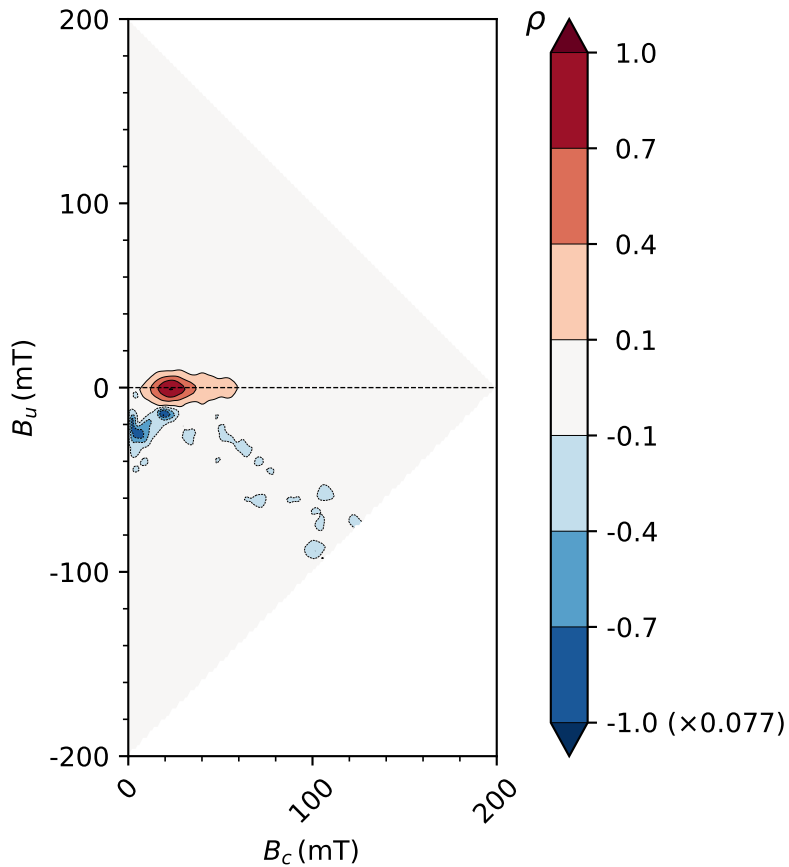


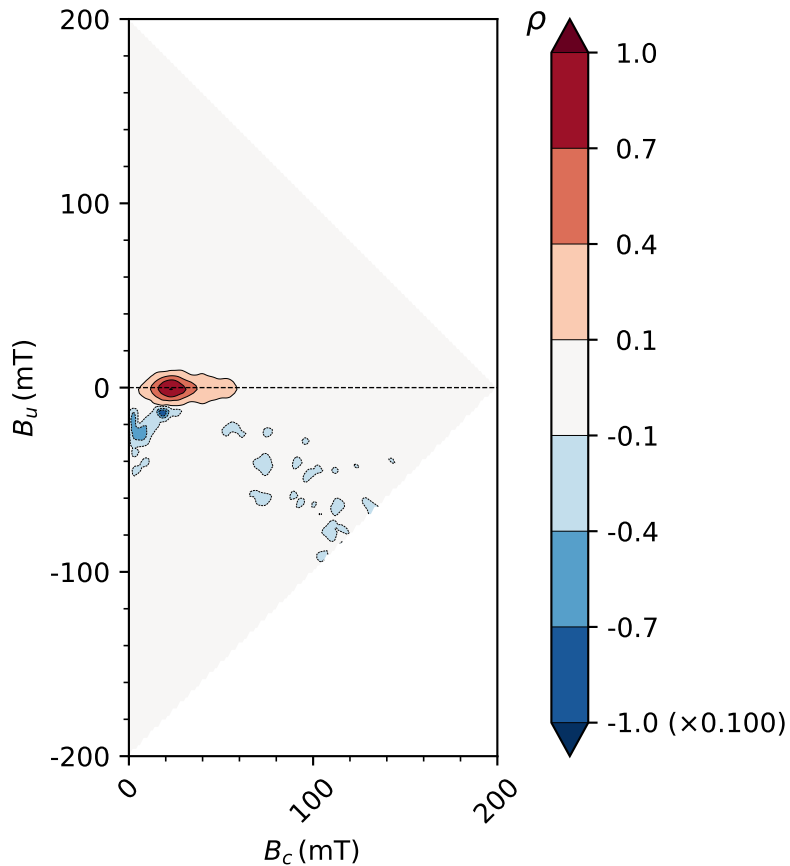
Size = 45.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



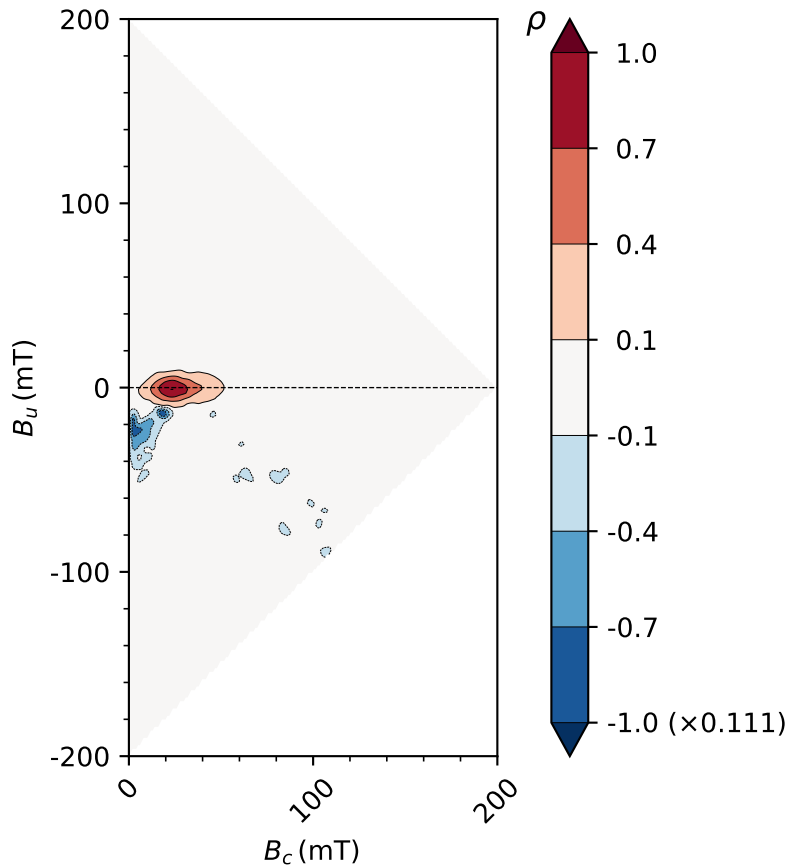
Size = 45.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



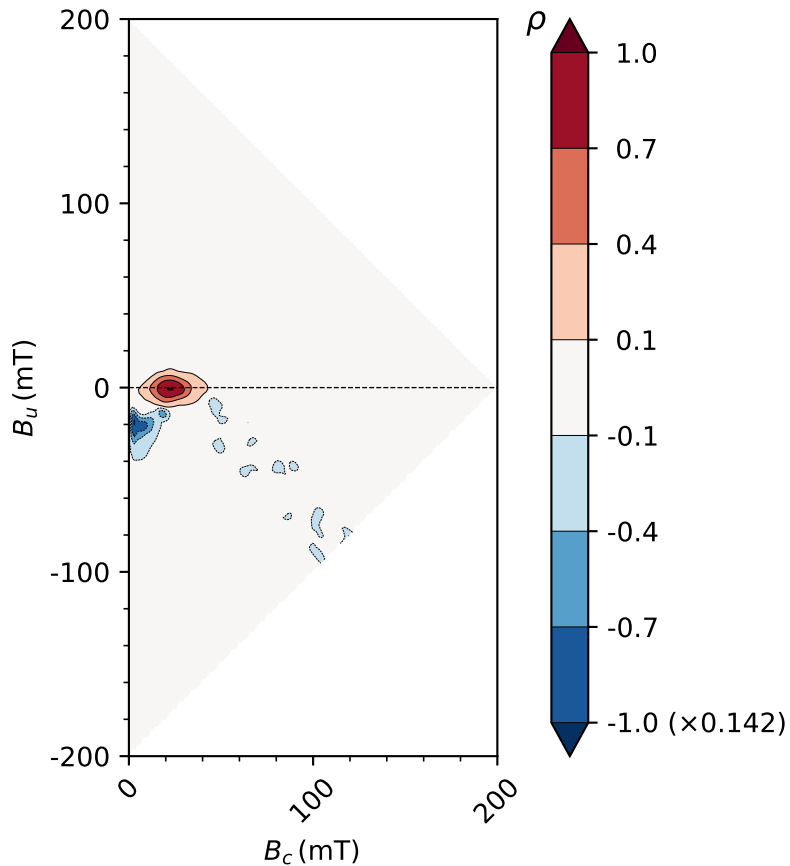
Size = 45.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



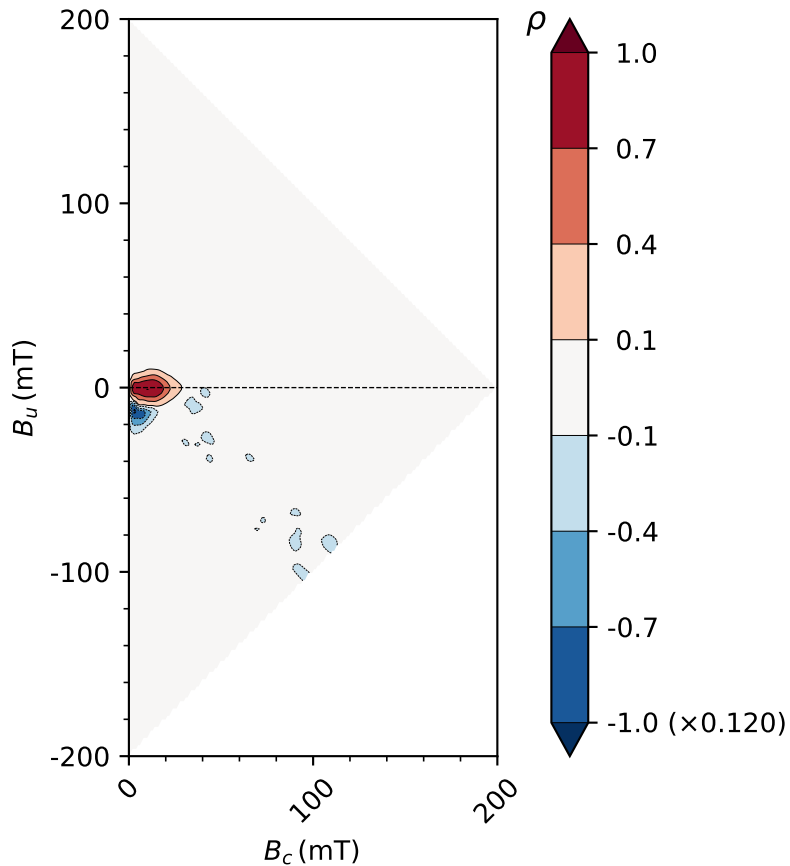
Size = 45.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



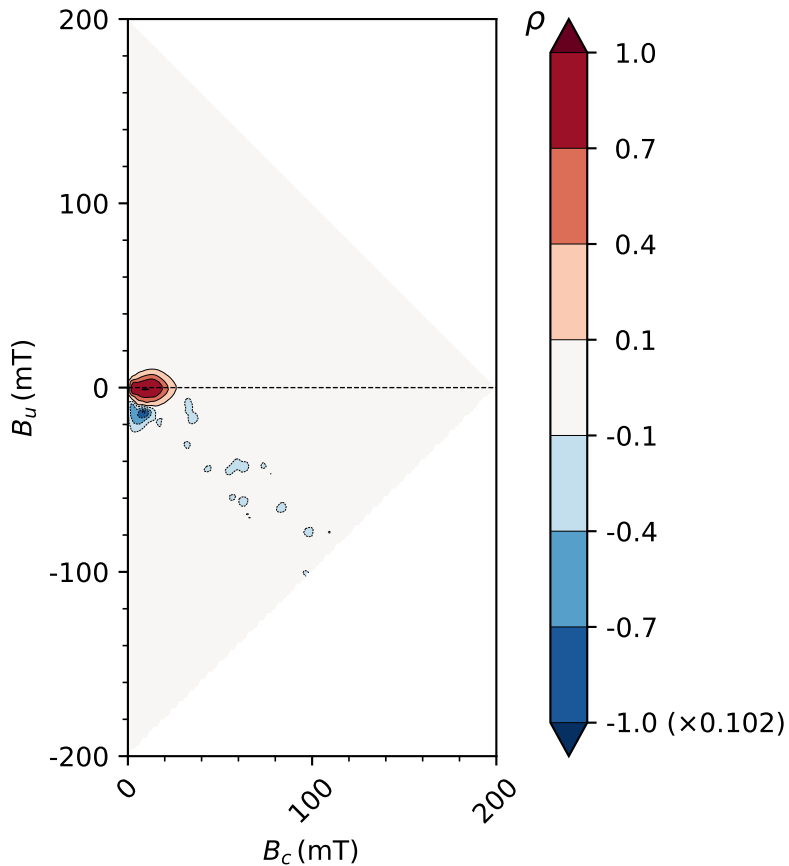
Size = 45.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



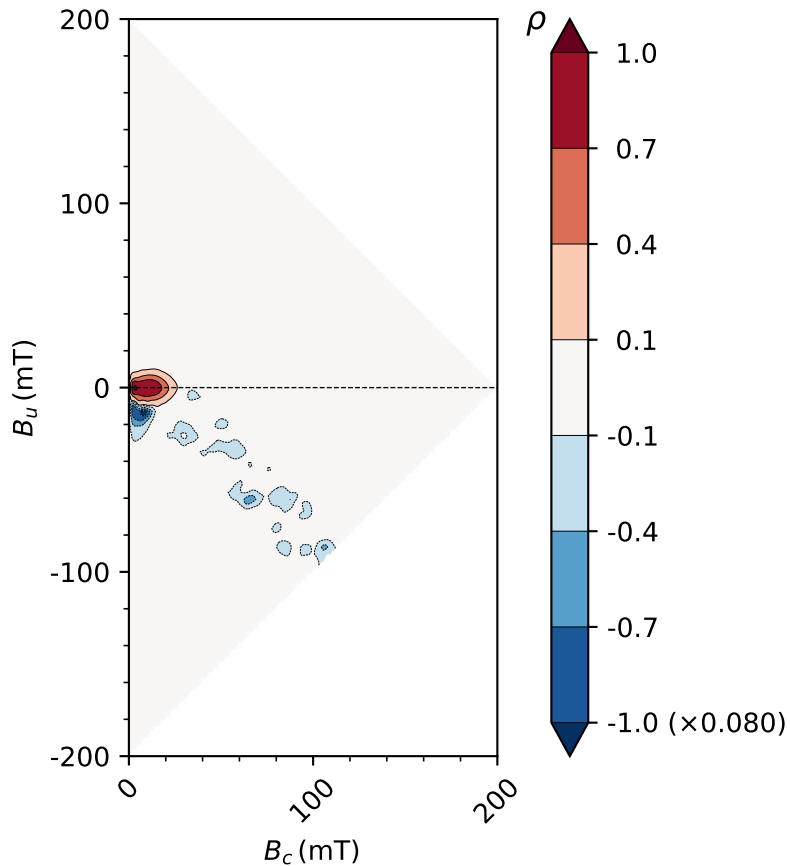
Size = 45.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



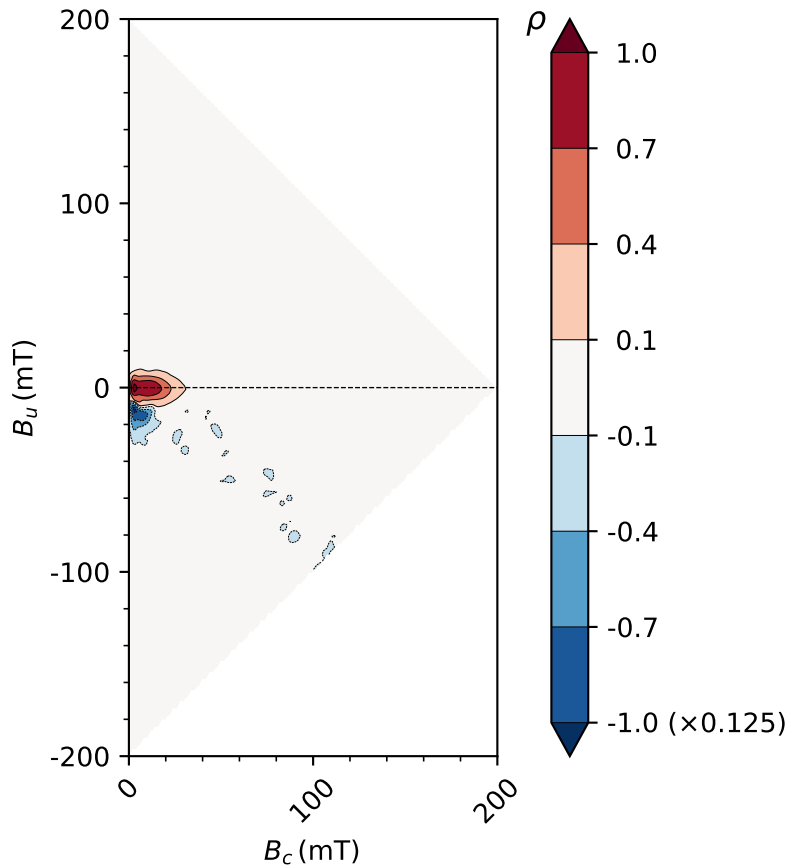
Size = 45.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



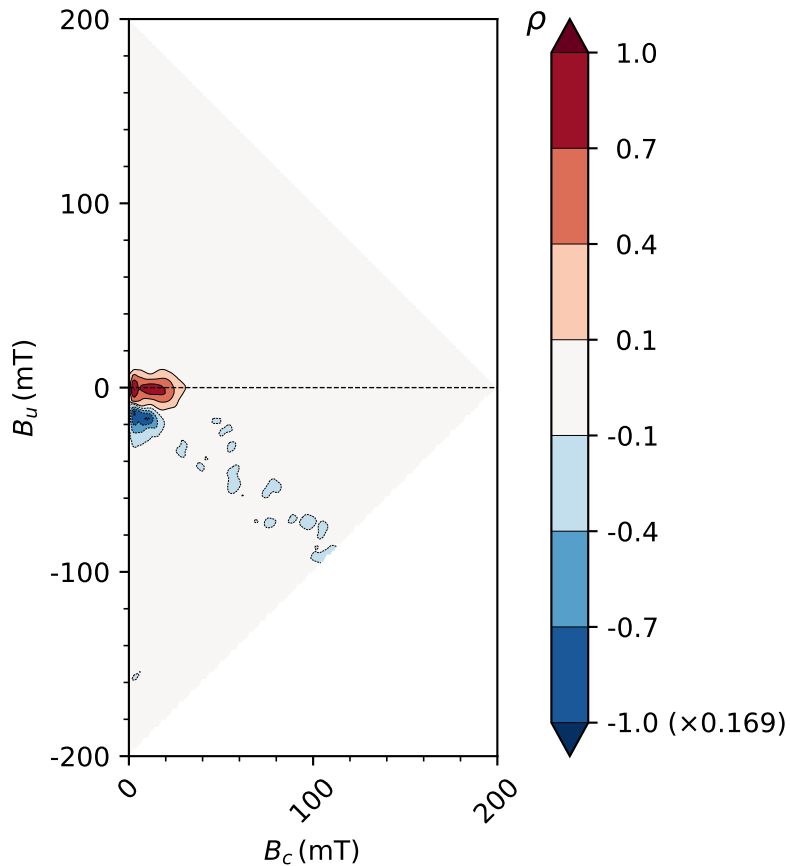
Size = 45.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



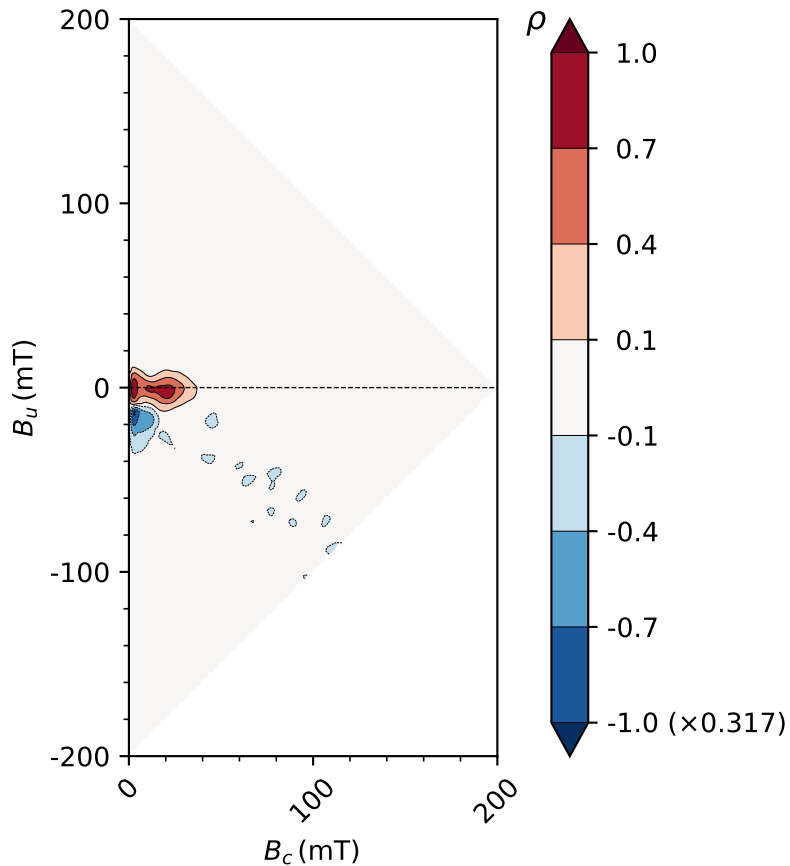
Size = 45.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



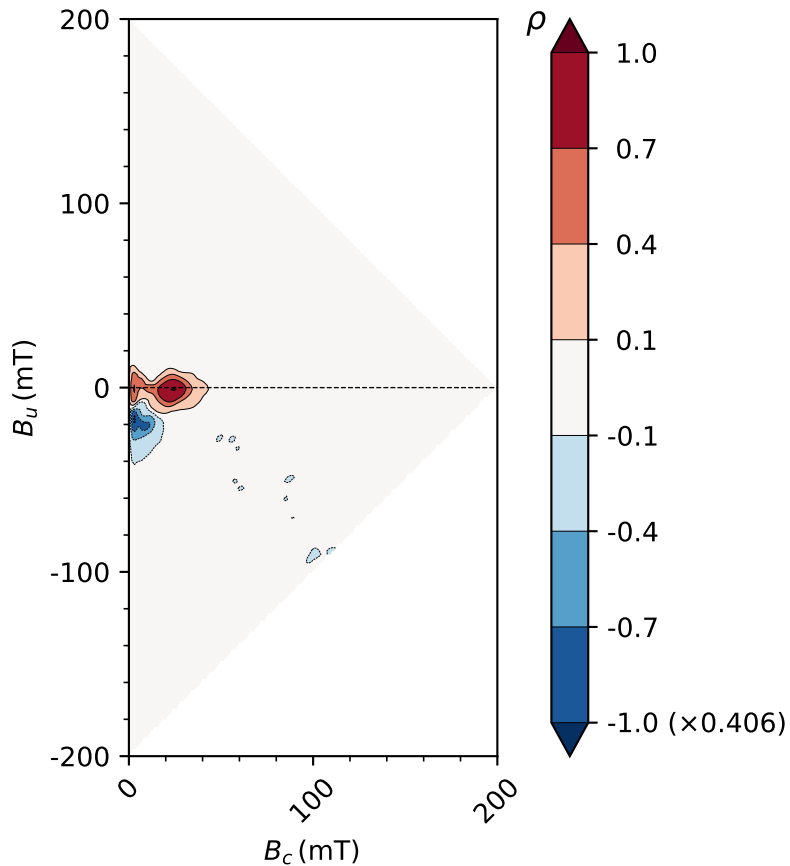
Size = 45.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



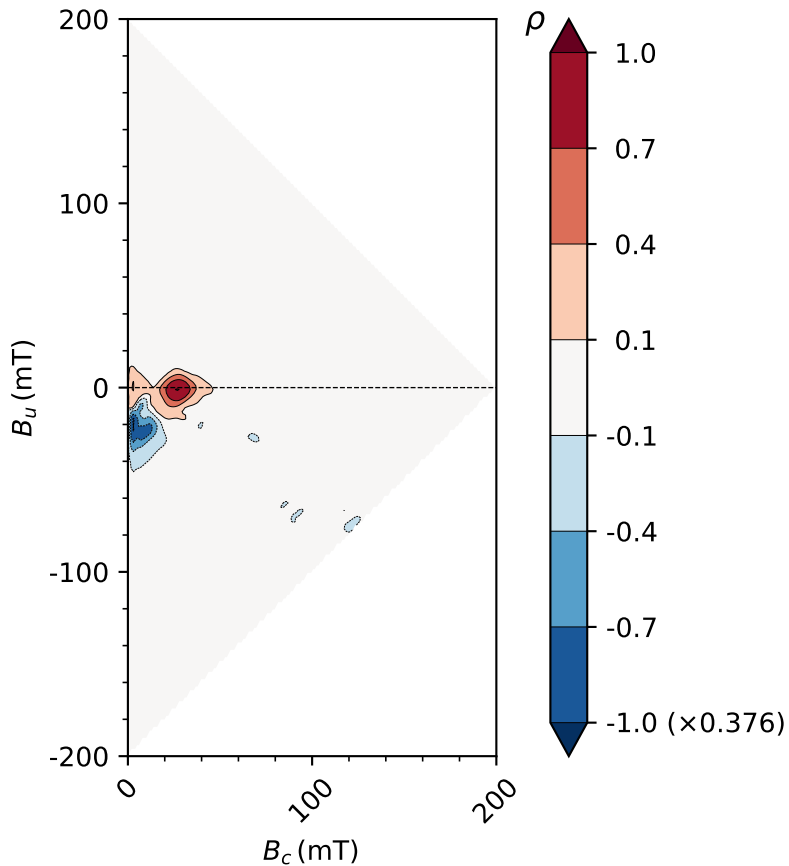
Size = 45.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



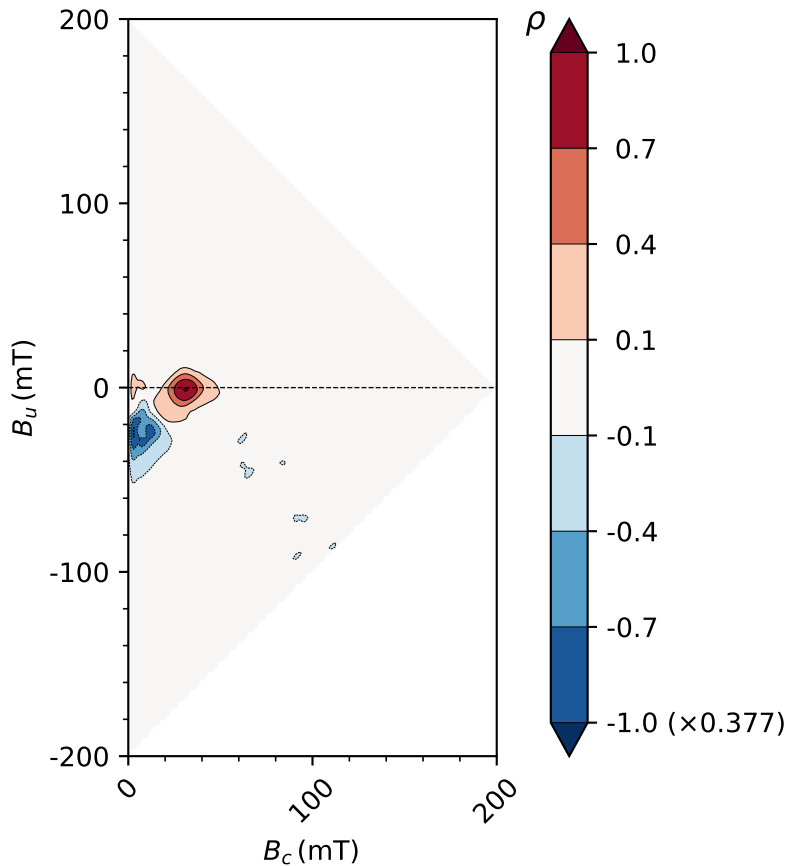
Size = 45.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



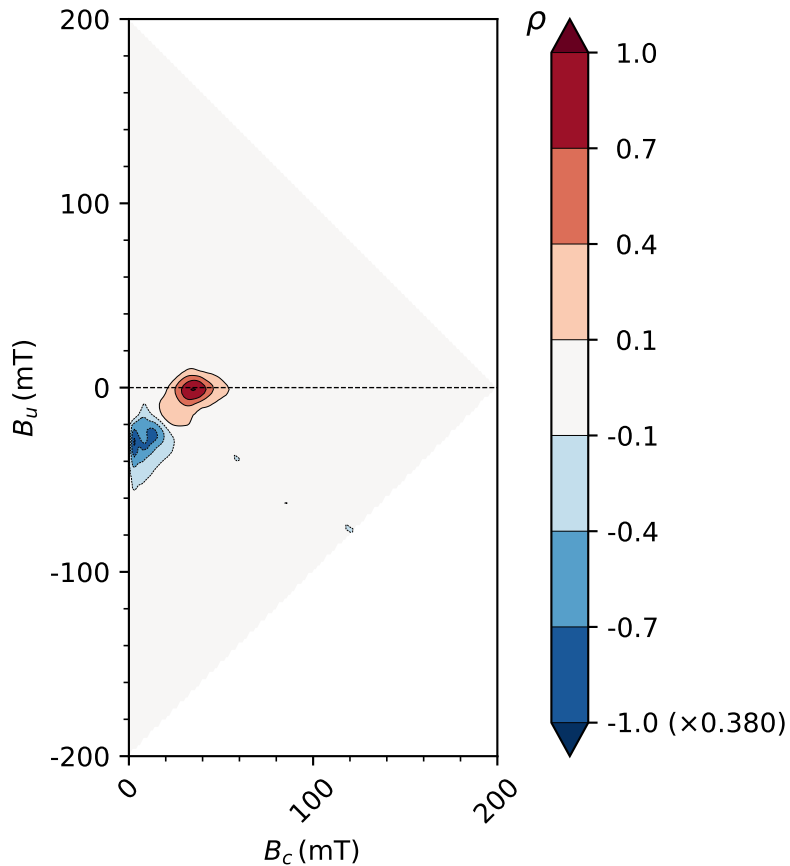
Size = 45.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



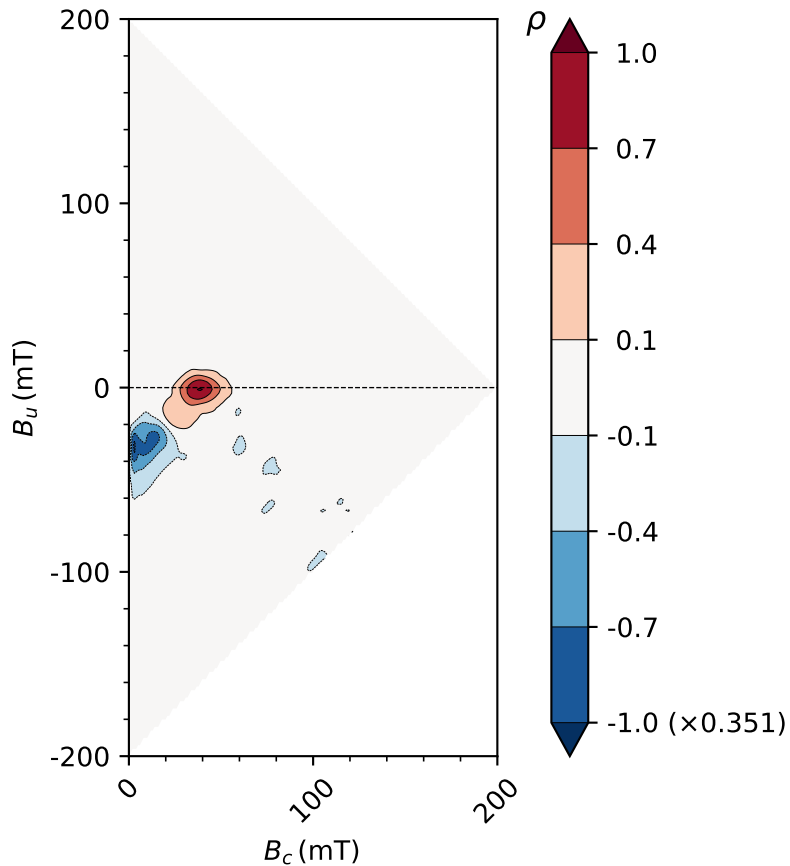
Size = 45.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



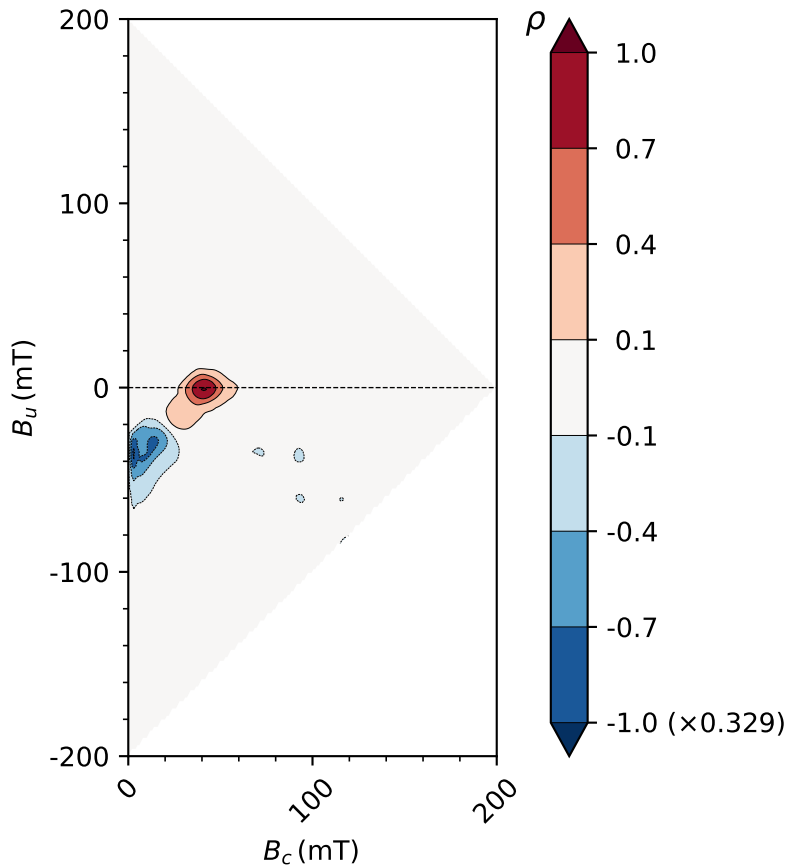
Size = 45.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



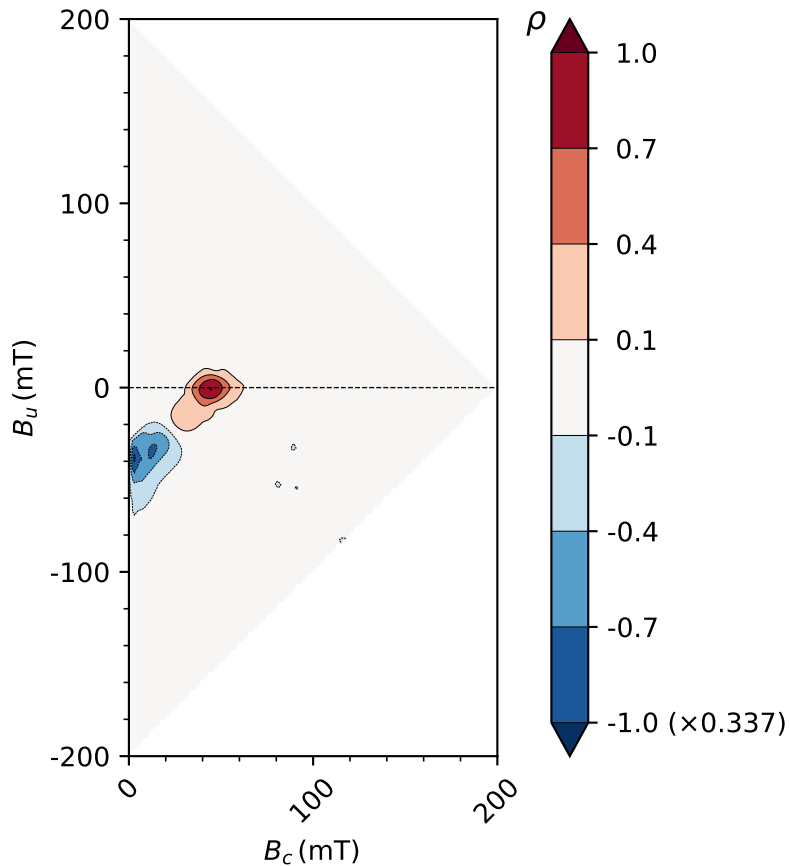
Size = 45.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



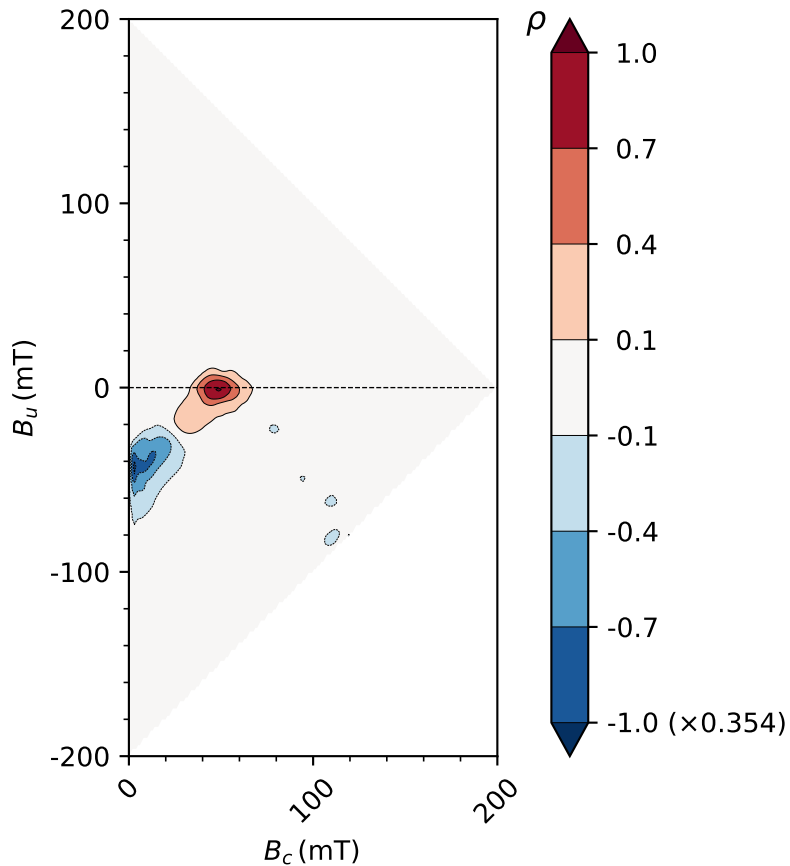
Size = 45.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



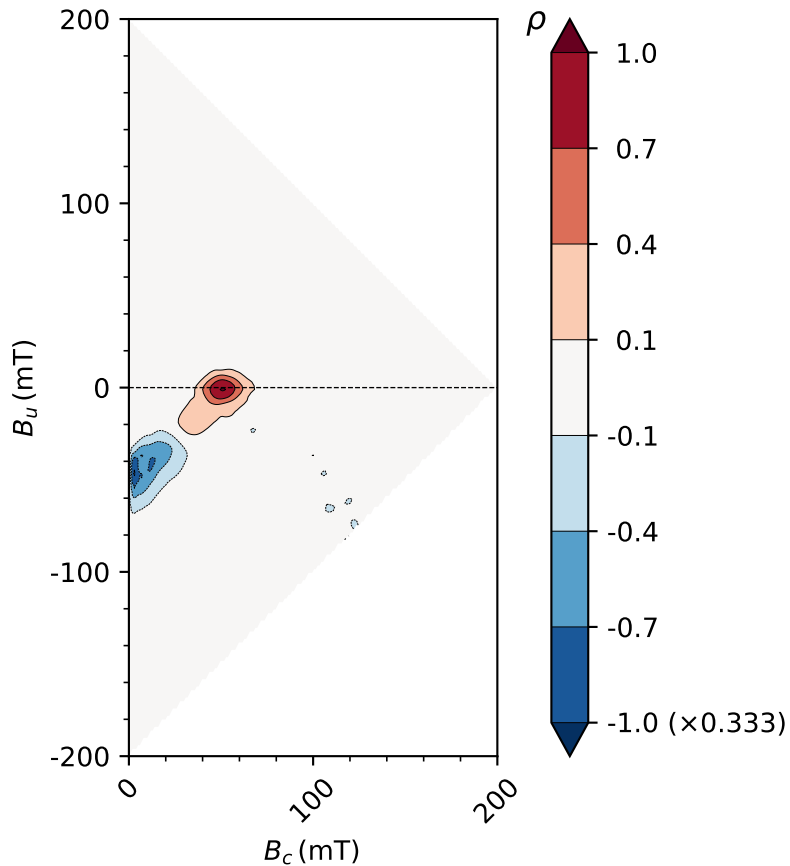
Size = 45.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



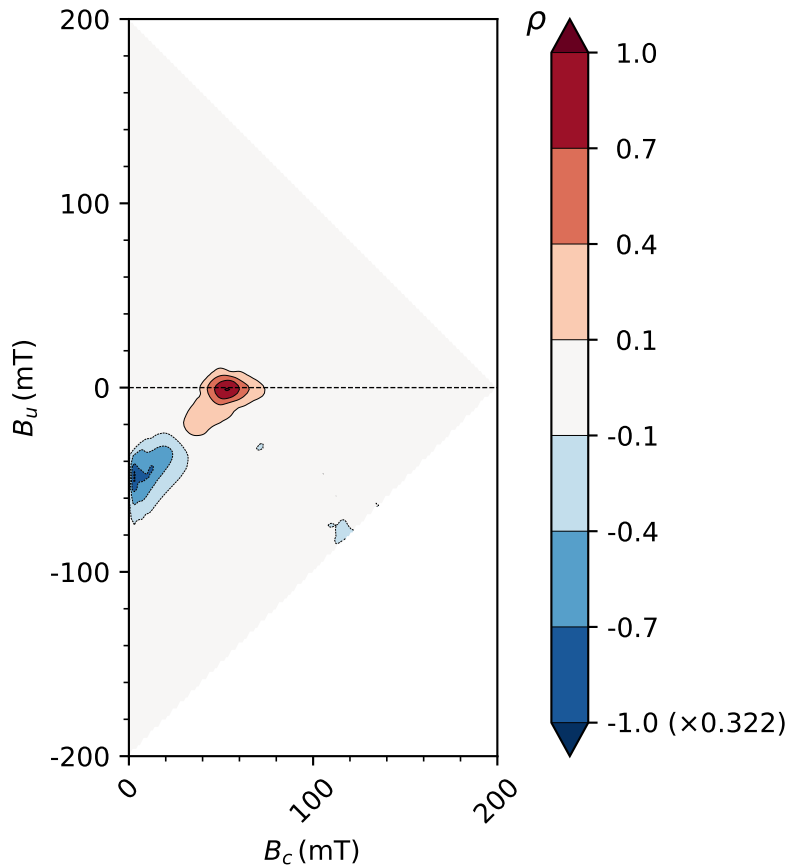
Size = 45.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



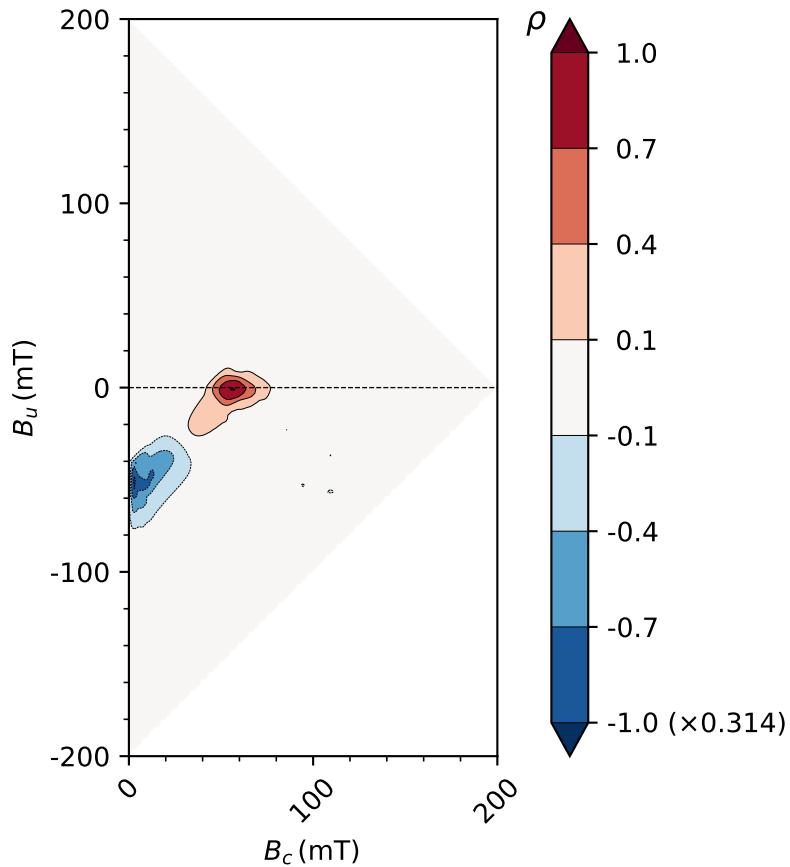
Size = 45.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



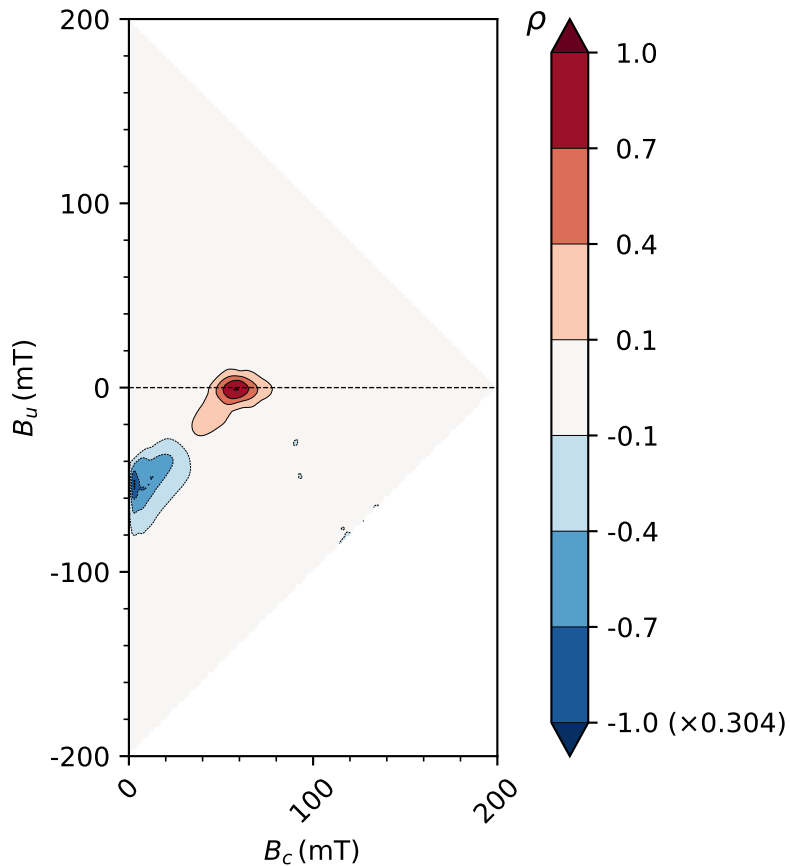
Size = 45.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



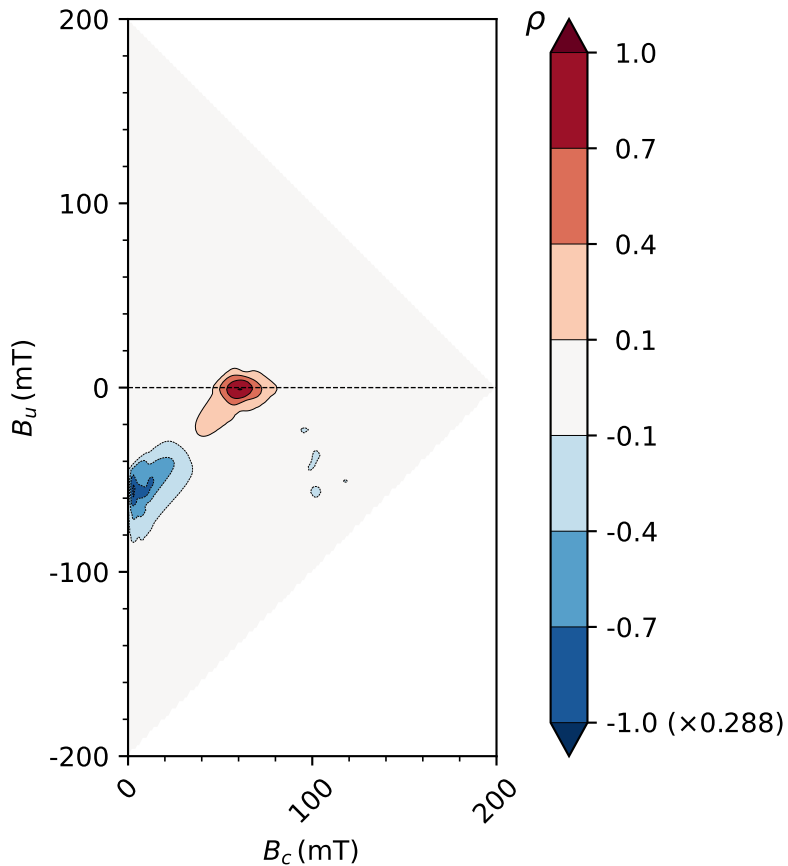
Size = 45.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



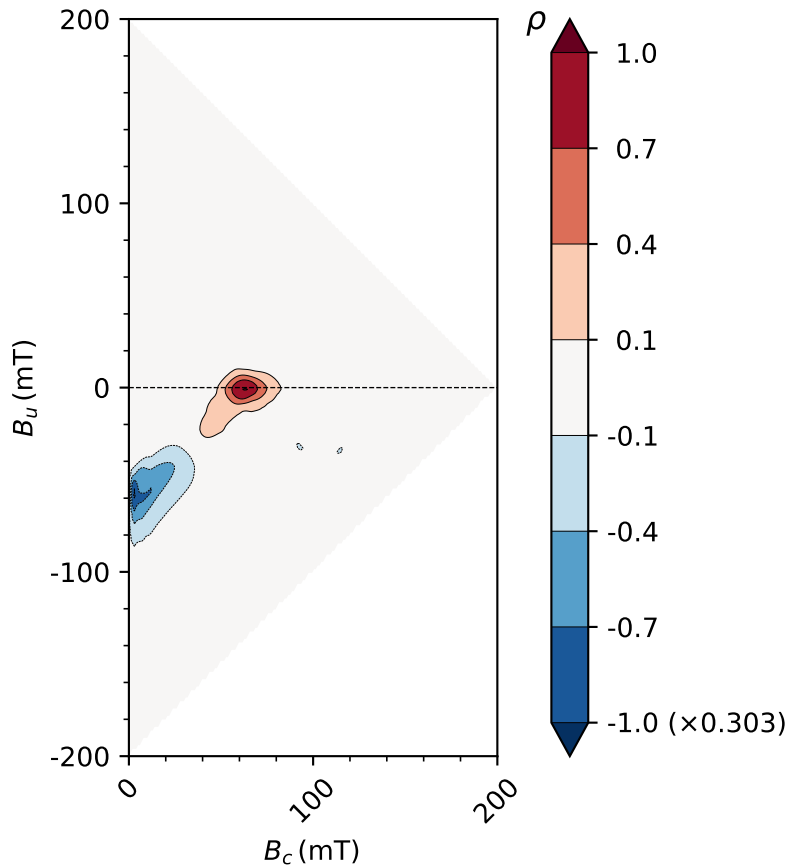
Size = 45.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



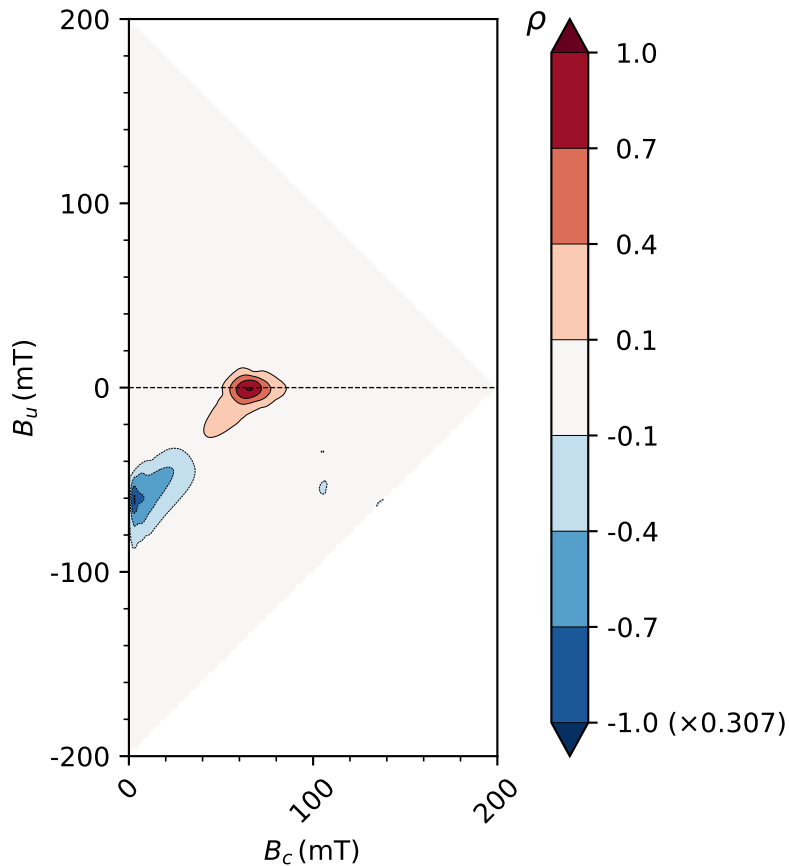
Size = 45.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



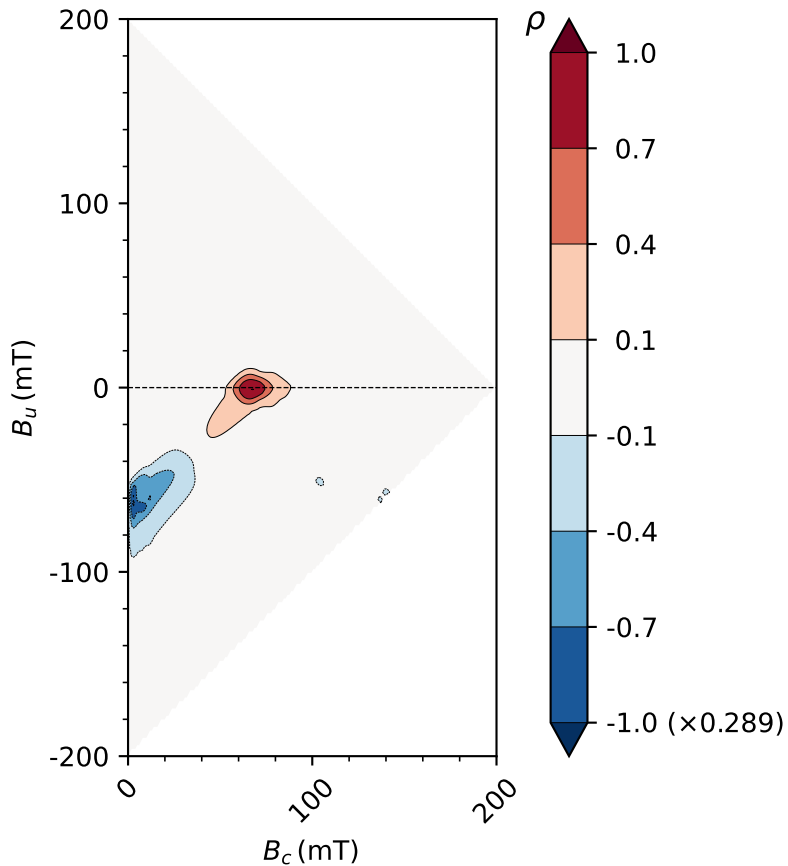
Size = 45.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



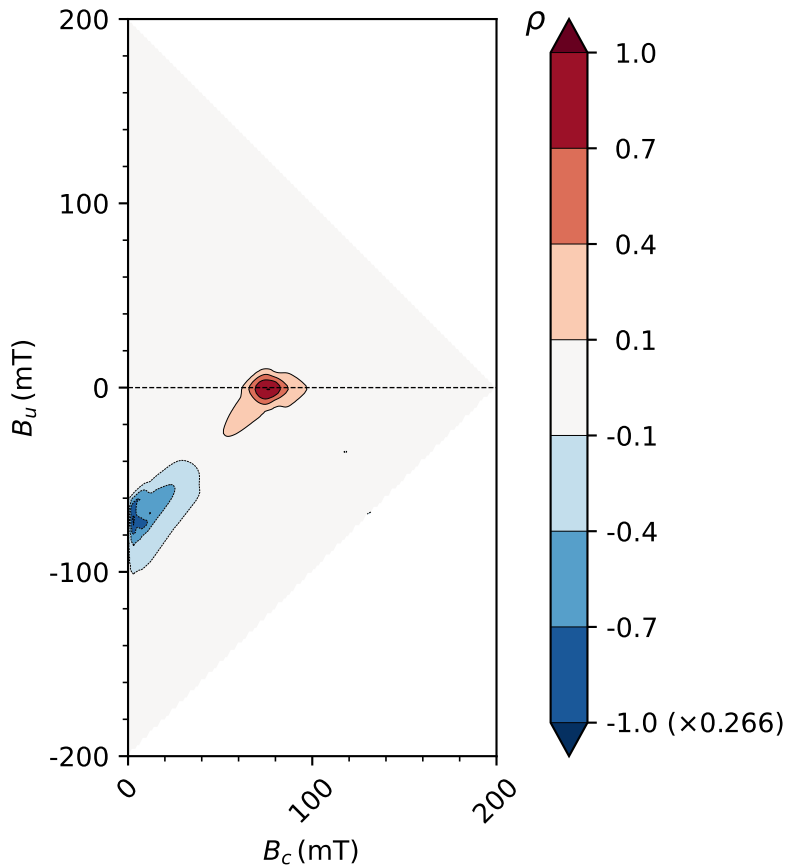
Size = 45.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



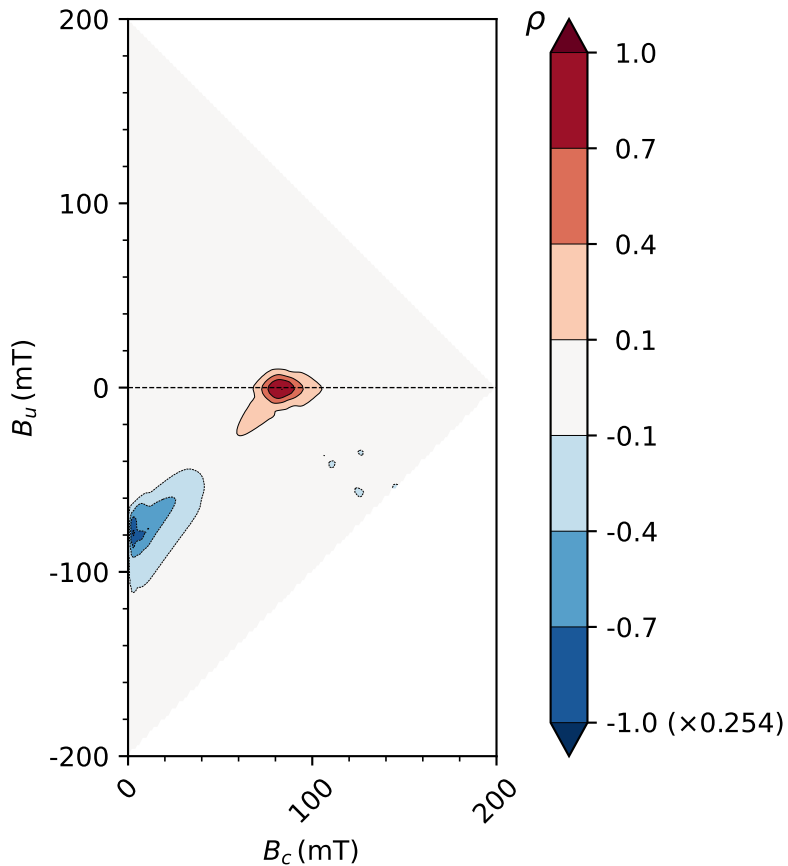
Size = 45.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



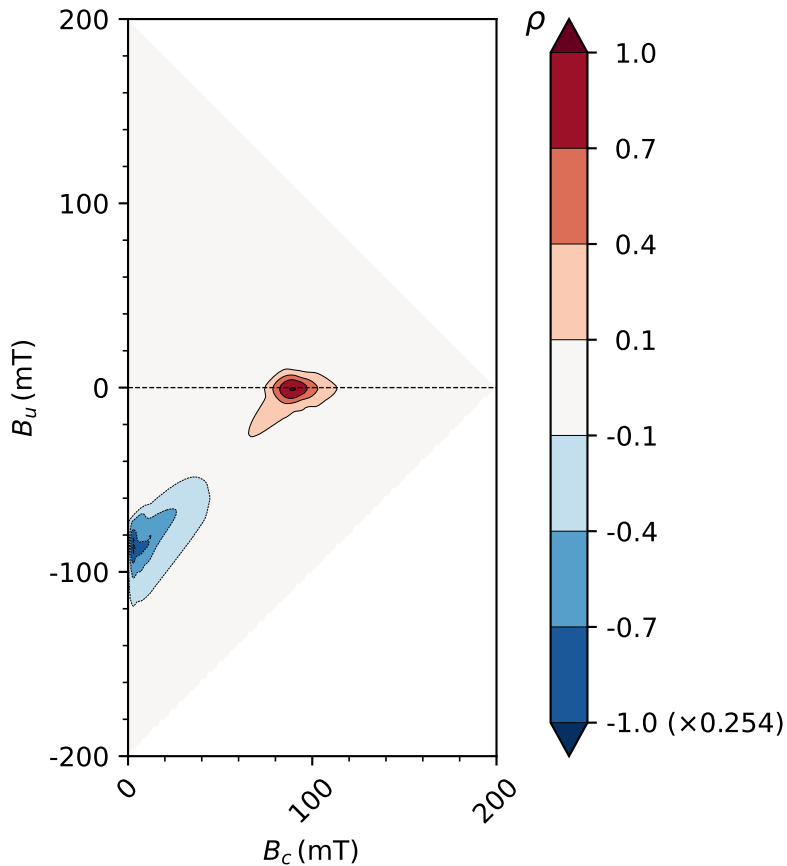
Size = 45.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



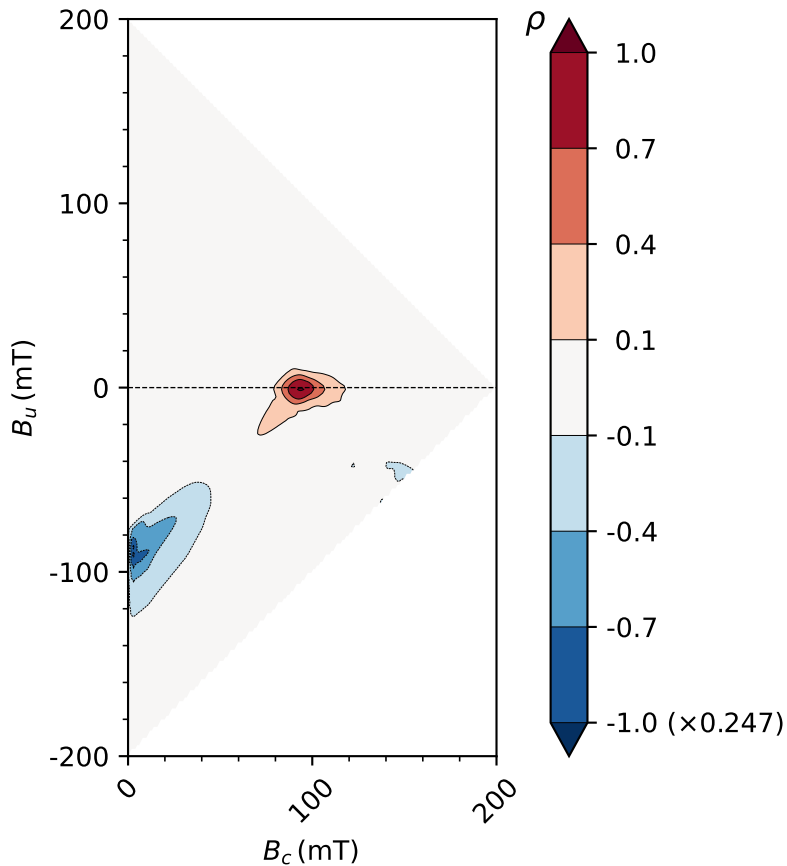
Size = 45.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



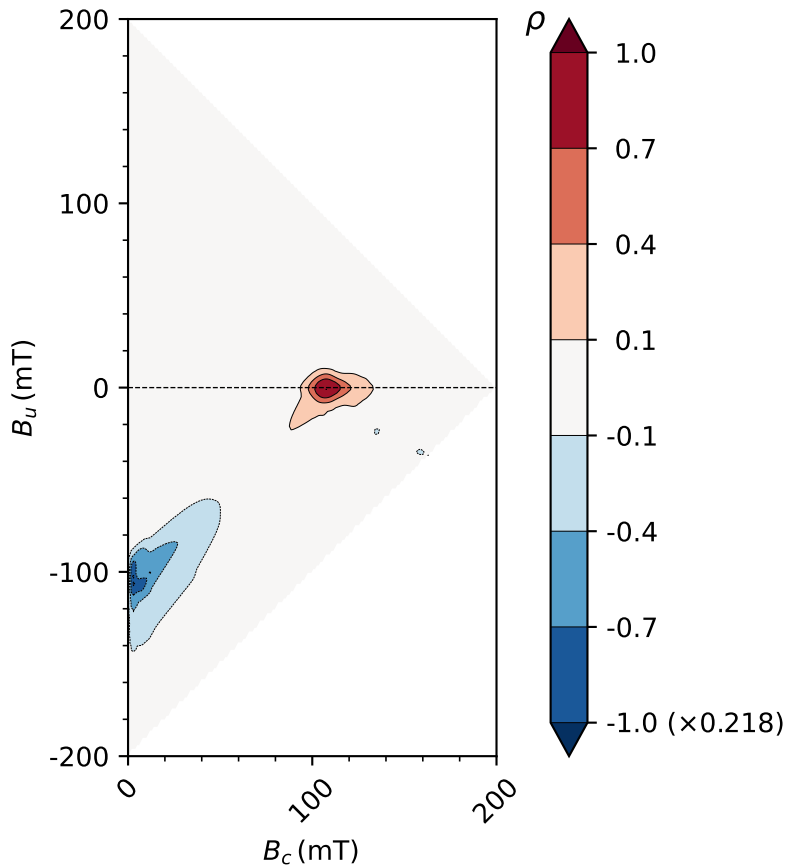
Size = 45.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



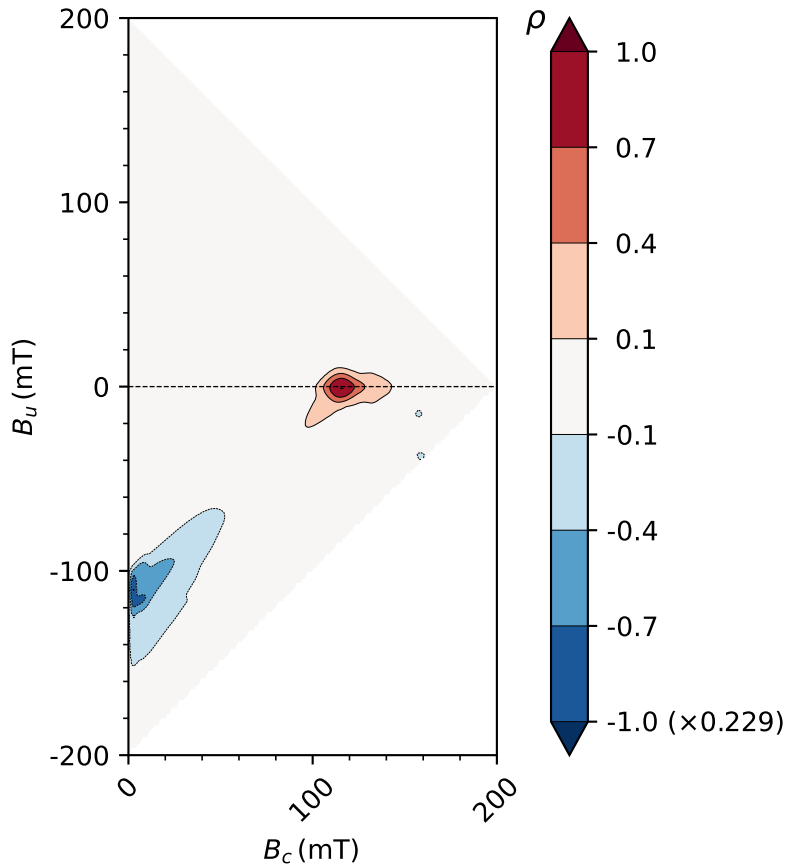
Size = 45.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



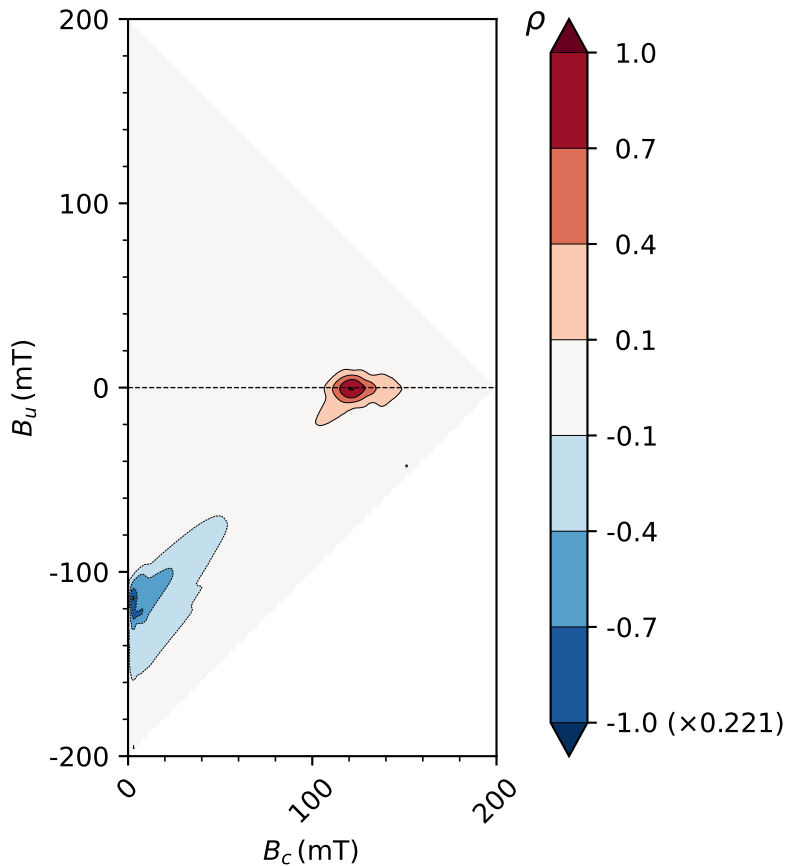
Size = 45.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



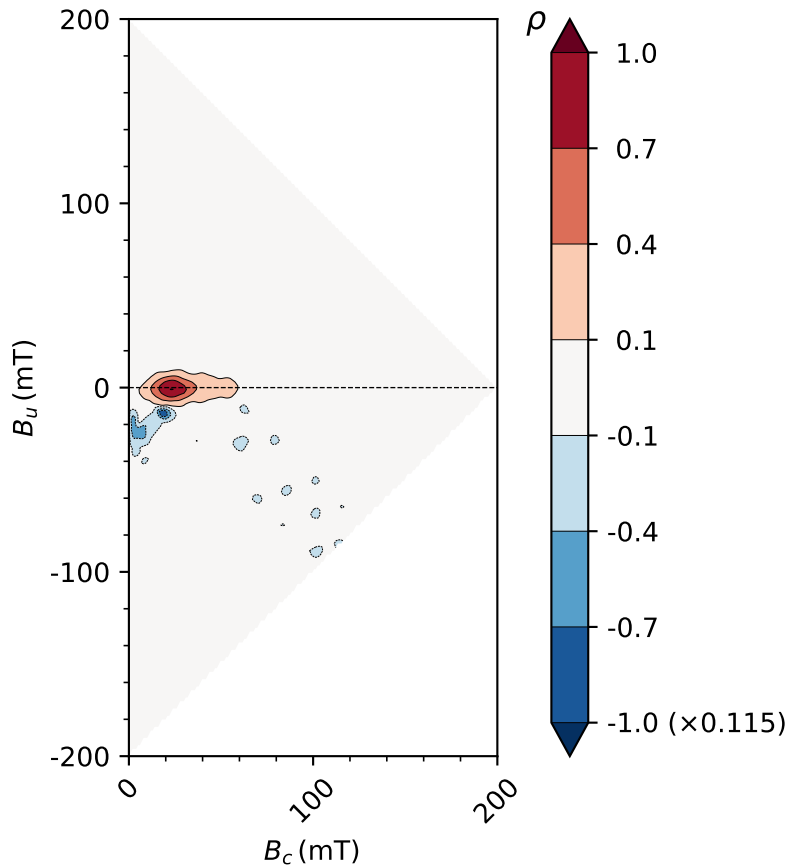
Size = 45.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



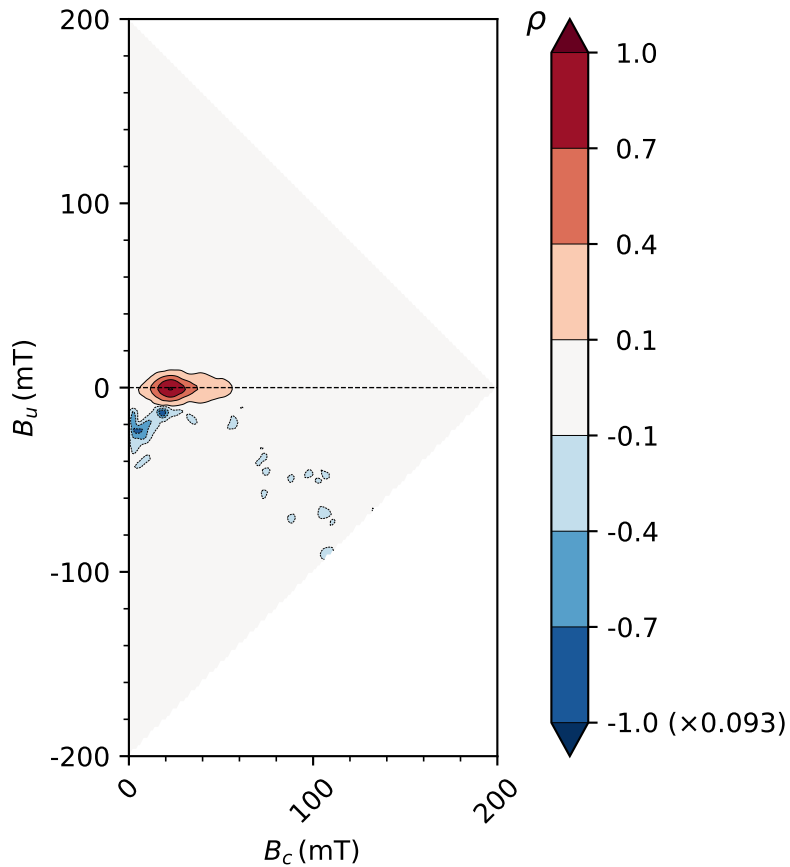
Size = 50.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



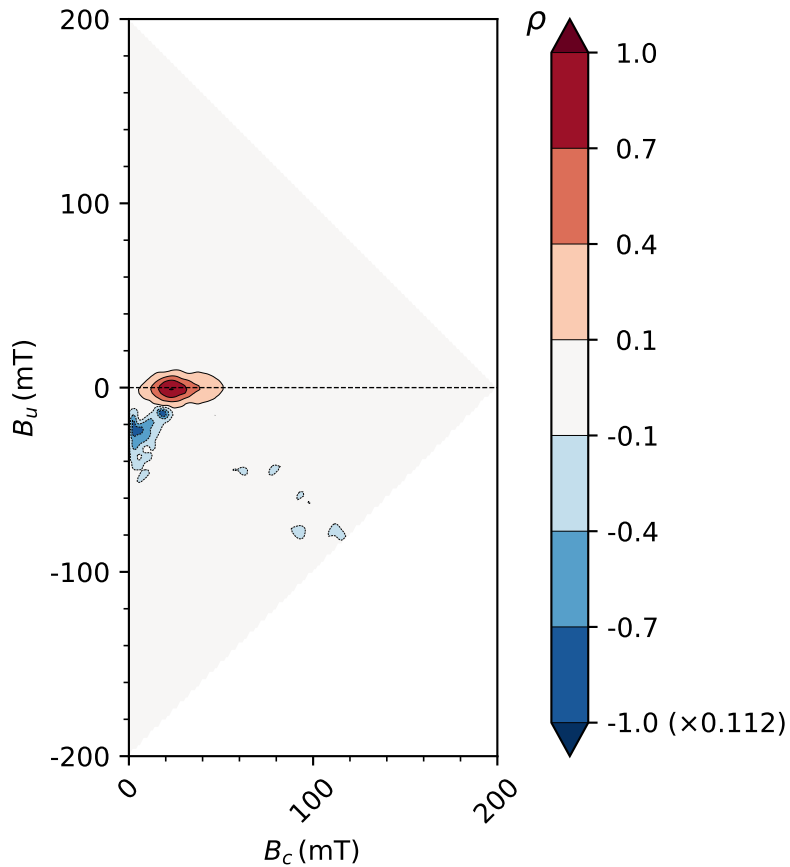
Size = 50.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



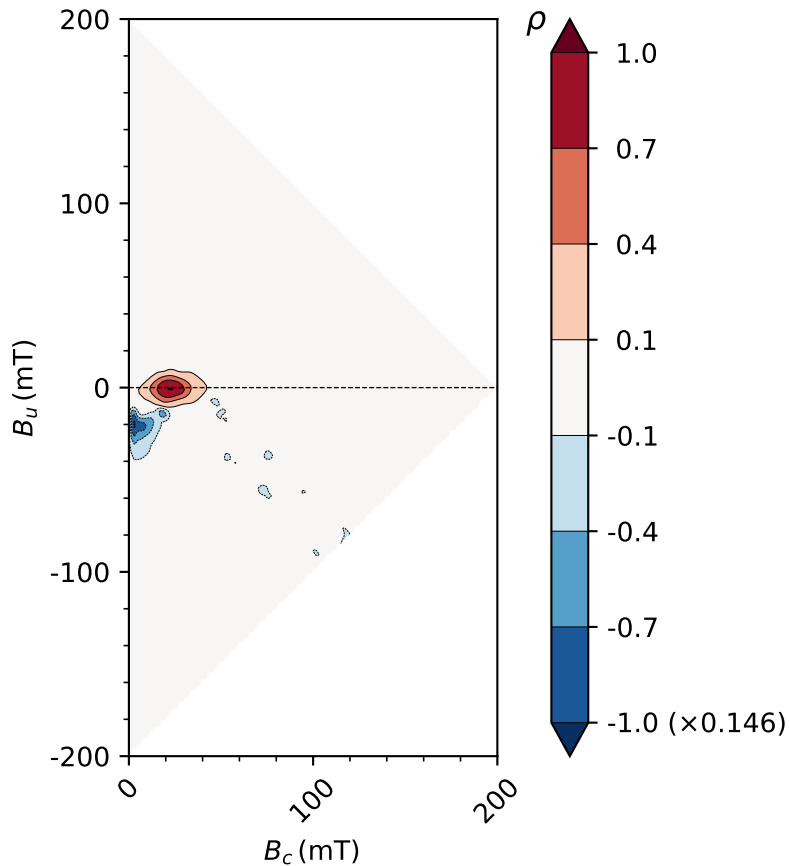
Size = 50.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



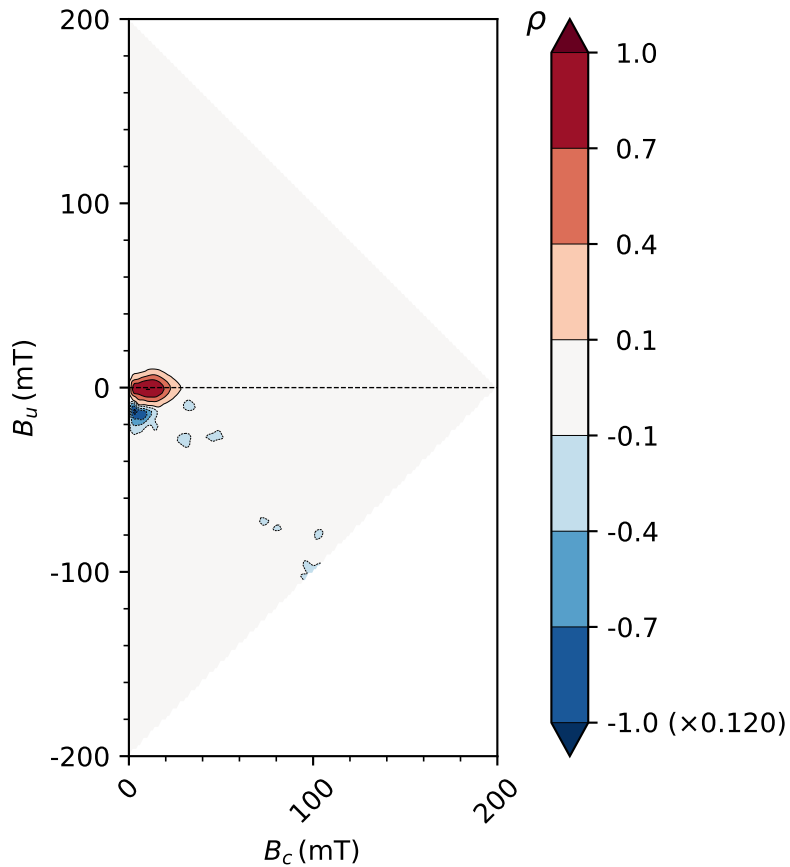
Size = 50.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



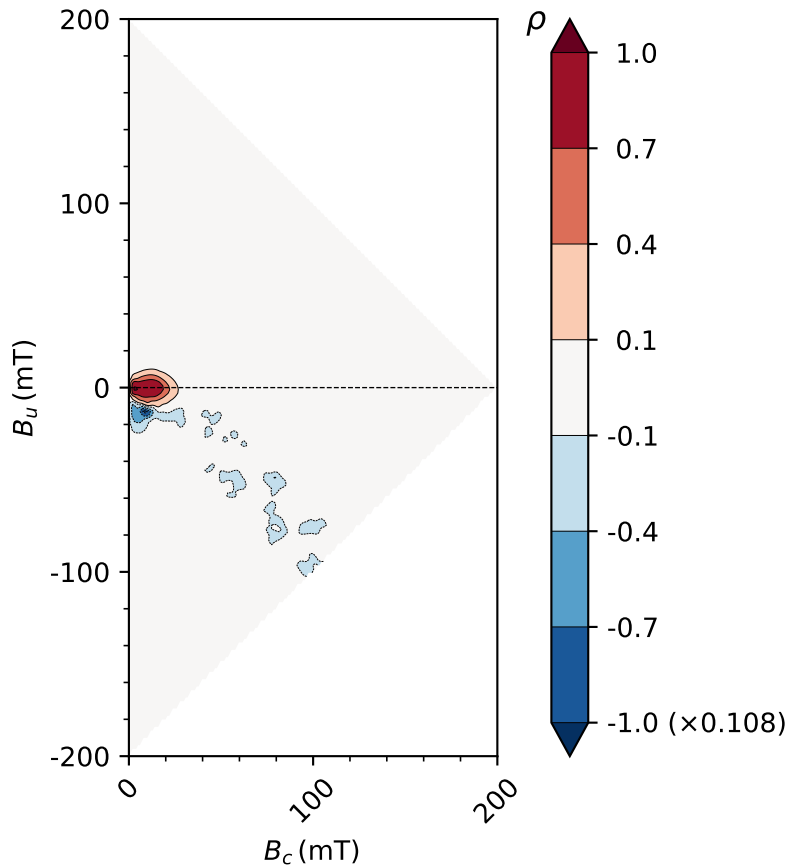
Size = 50.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



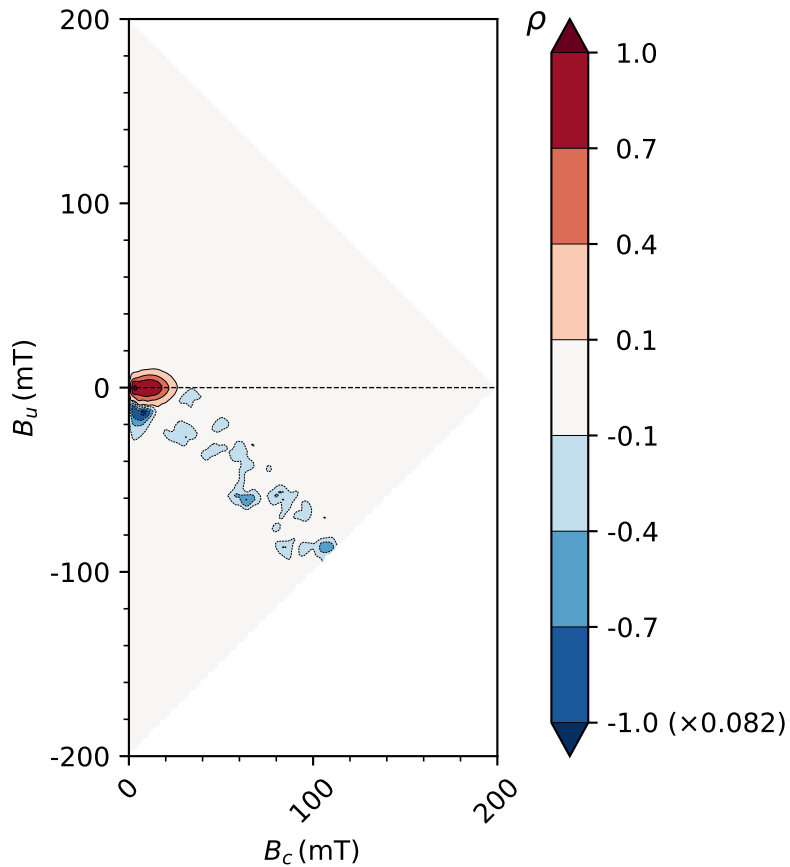
Size = 50.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



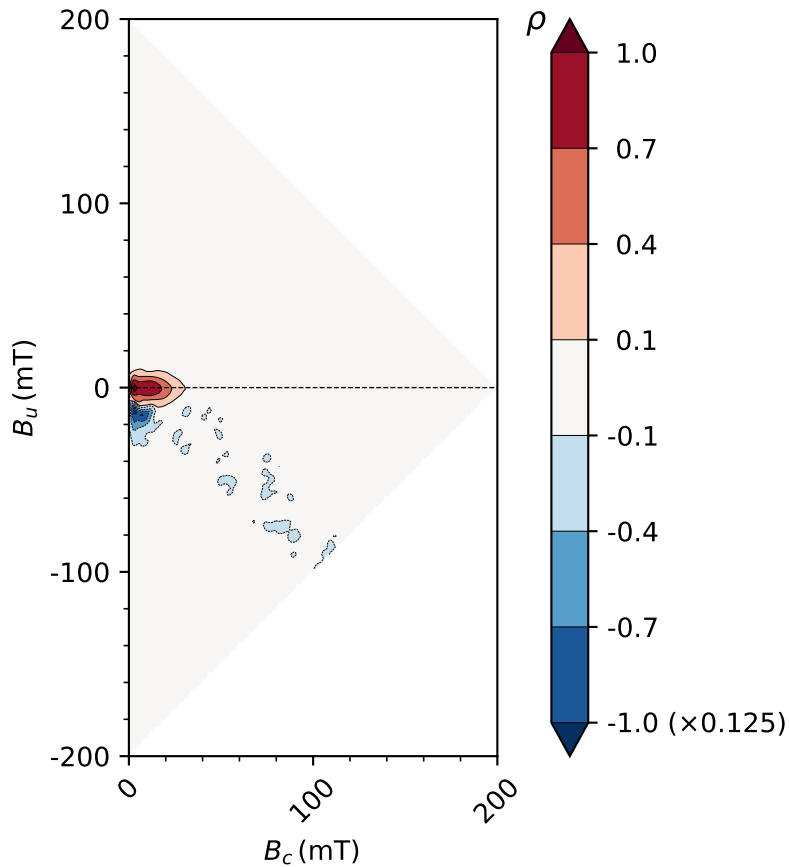
Size = 50.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



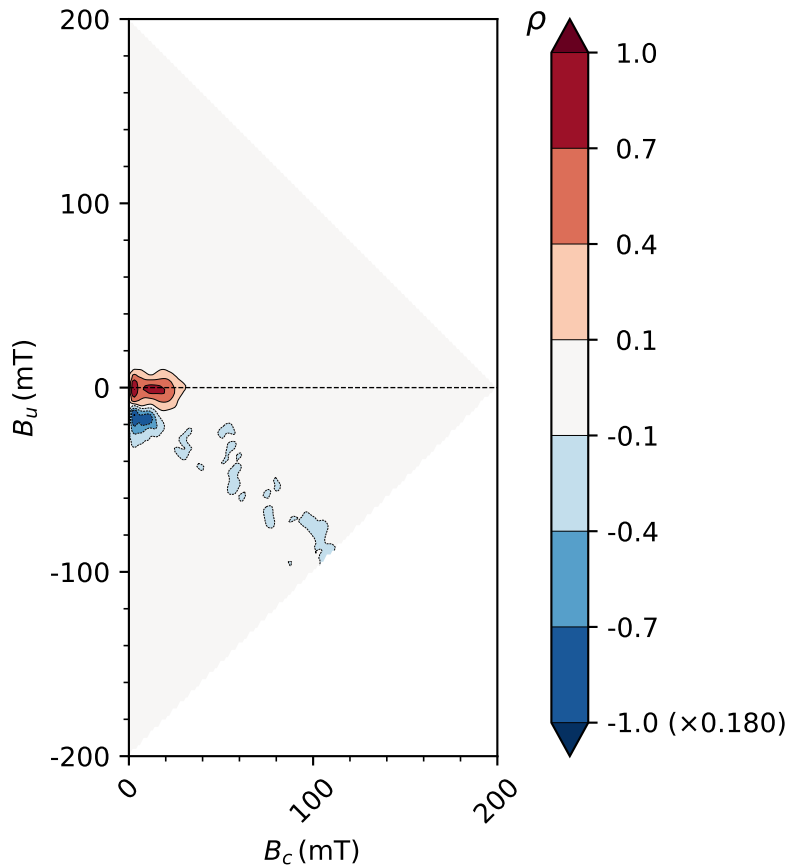
Size = 50.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



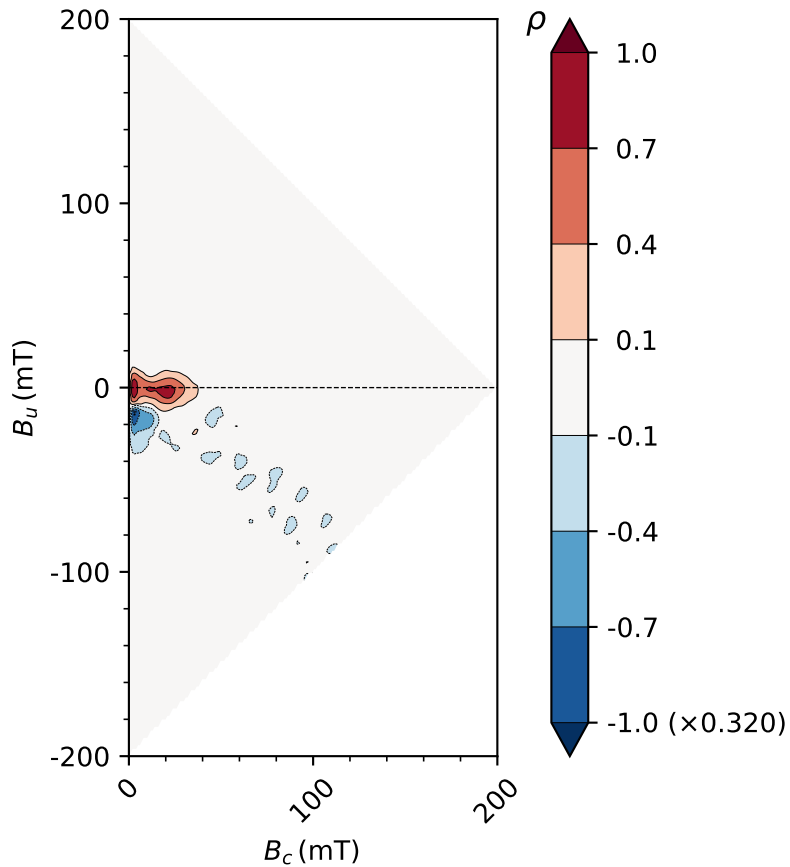
Size = 50.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



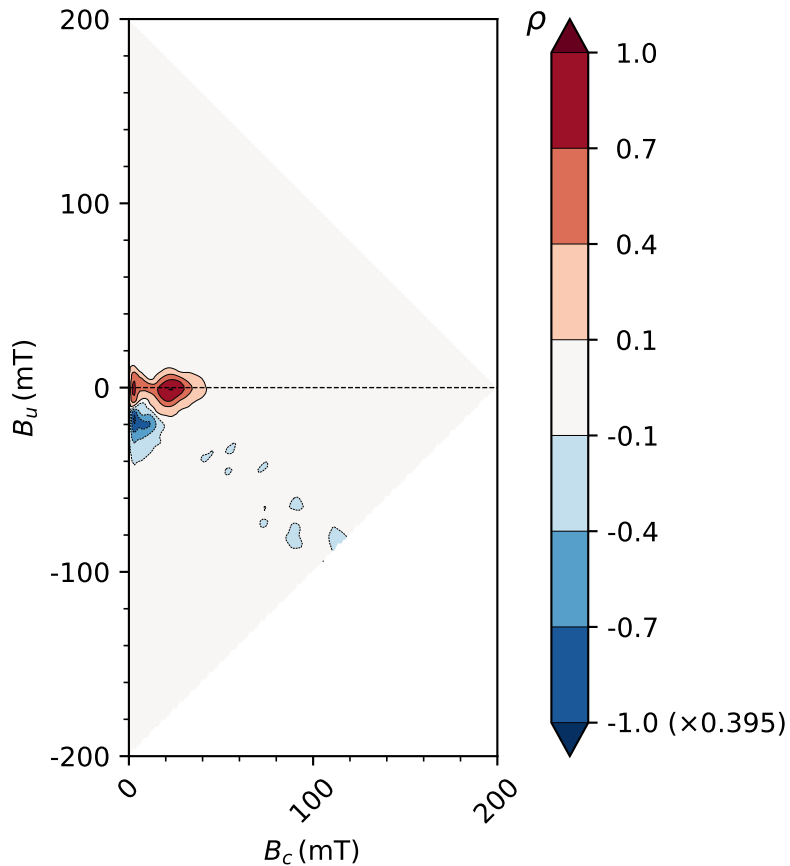
Size = 50.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



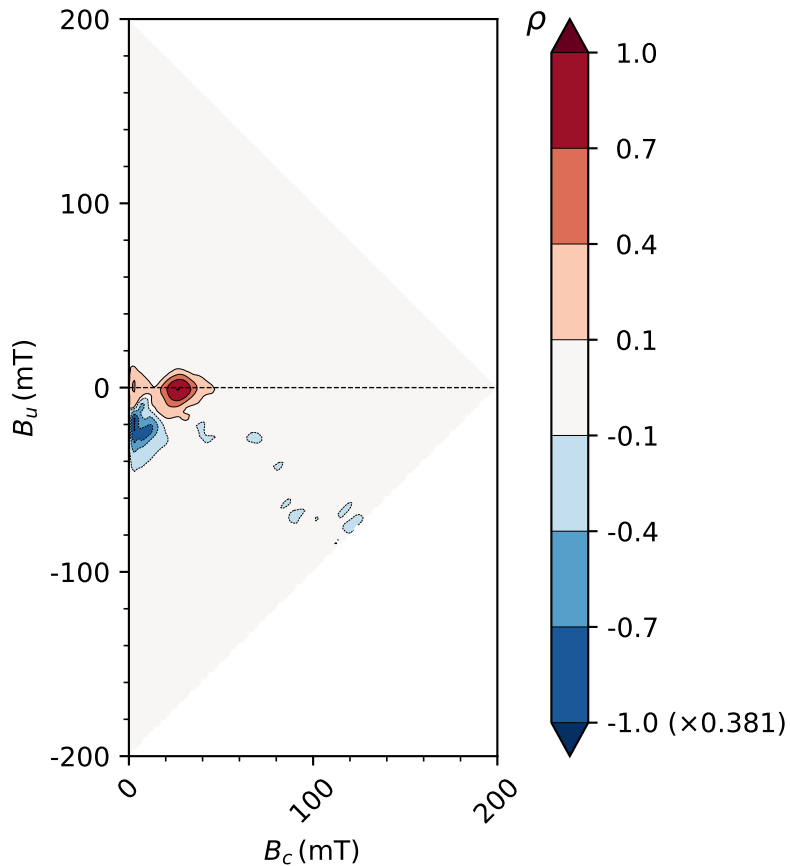
Size = 50.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



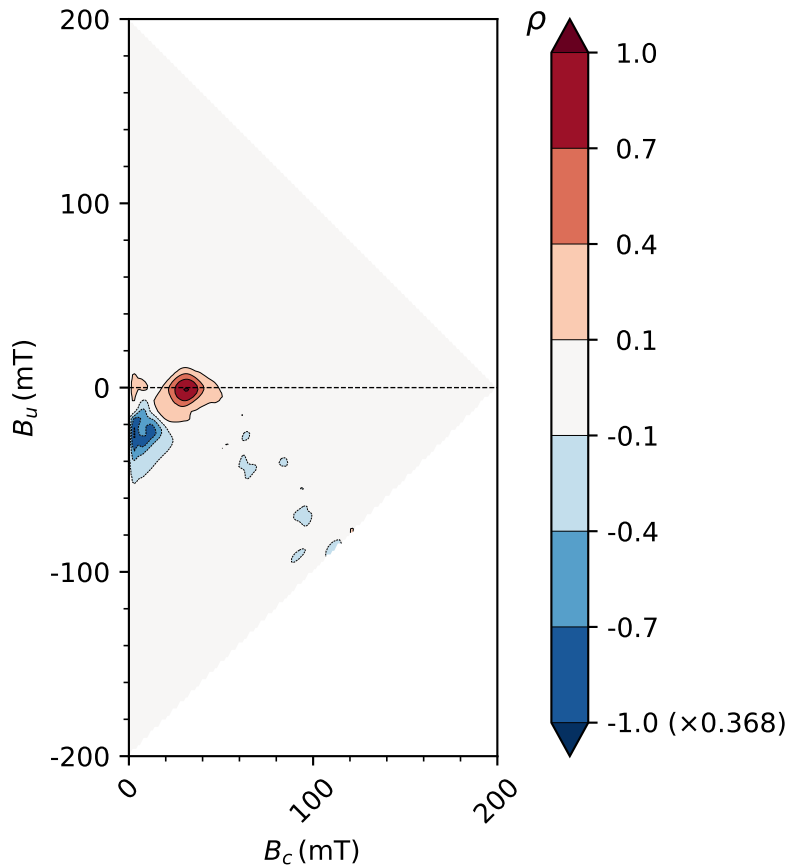
Size = 50.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



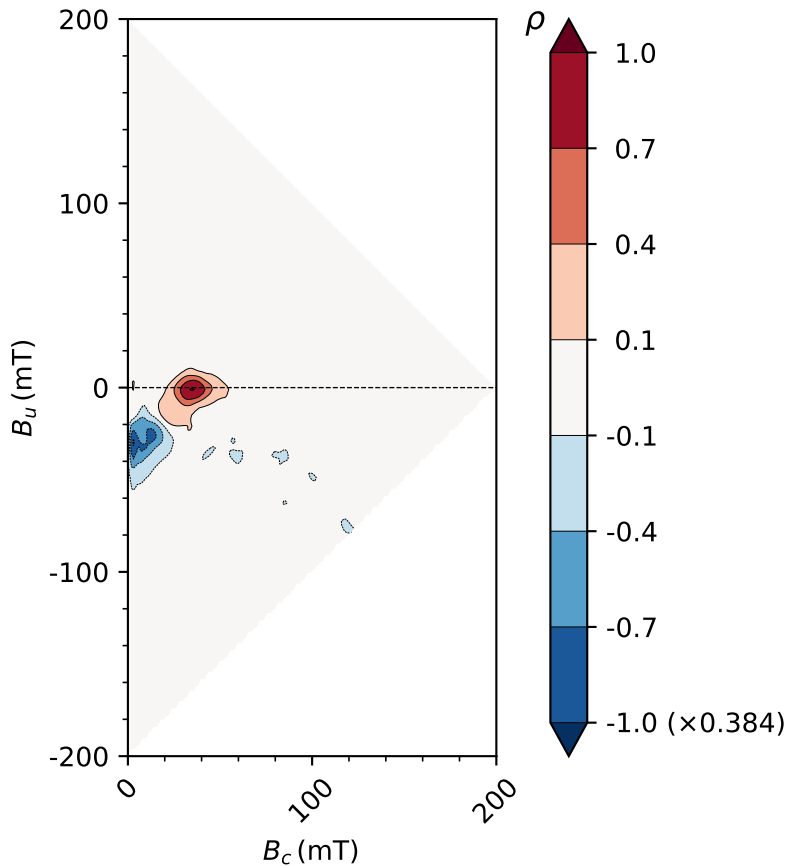
Size = 50.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



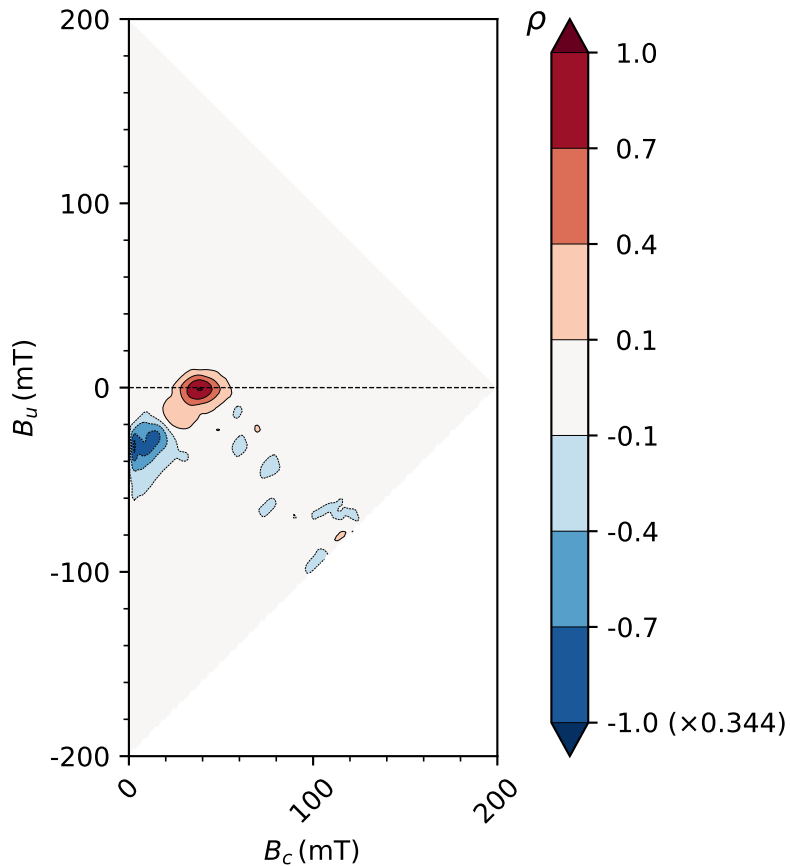
Size = 50.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



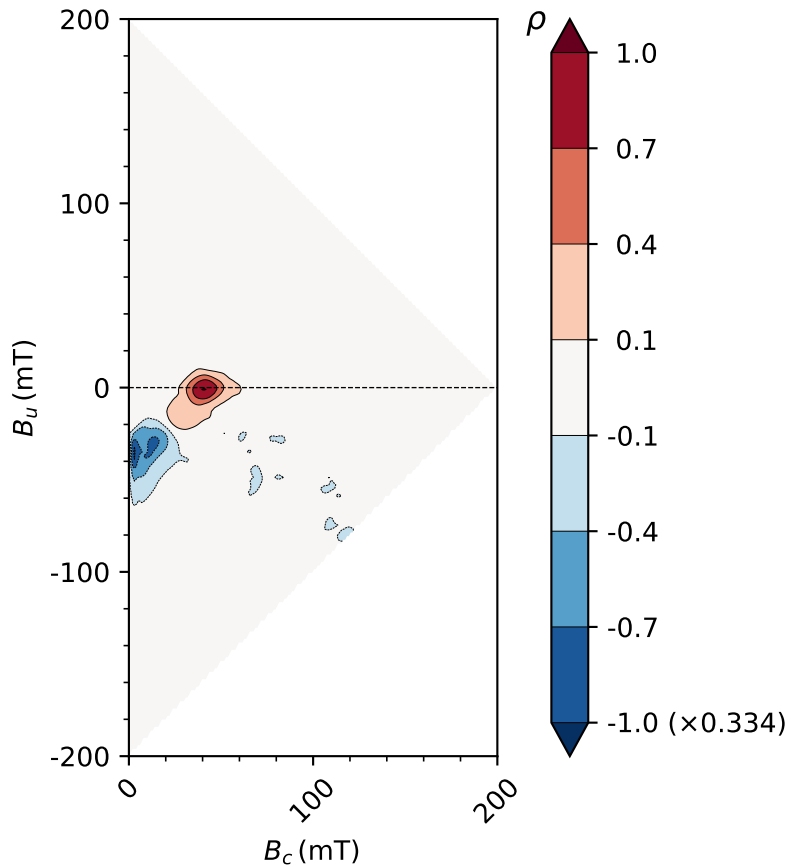
Size = 50.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



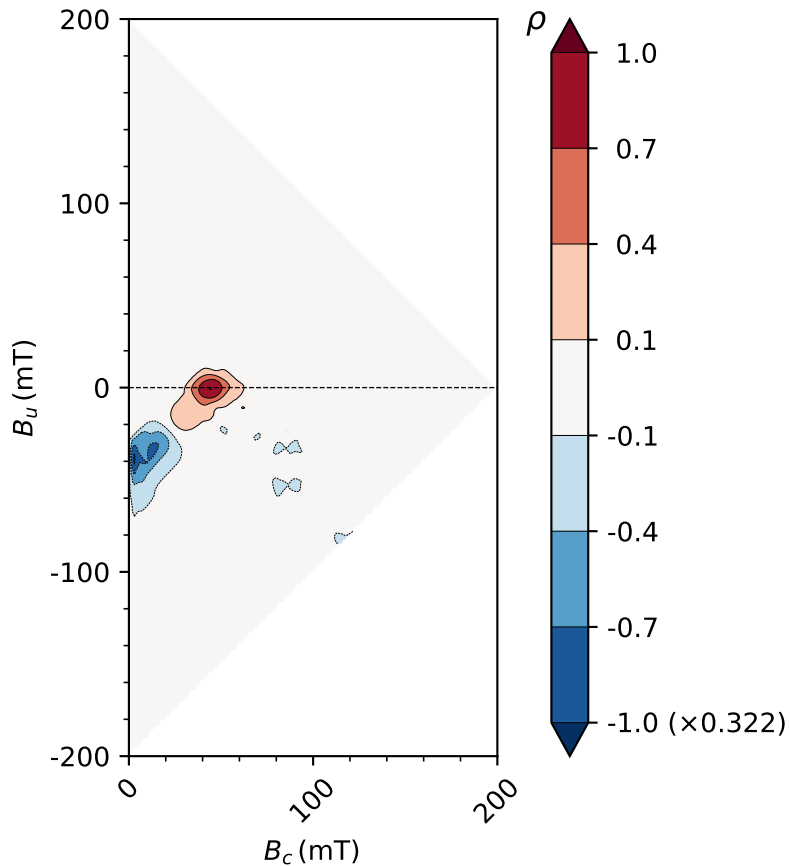
Size = 50.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



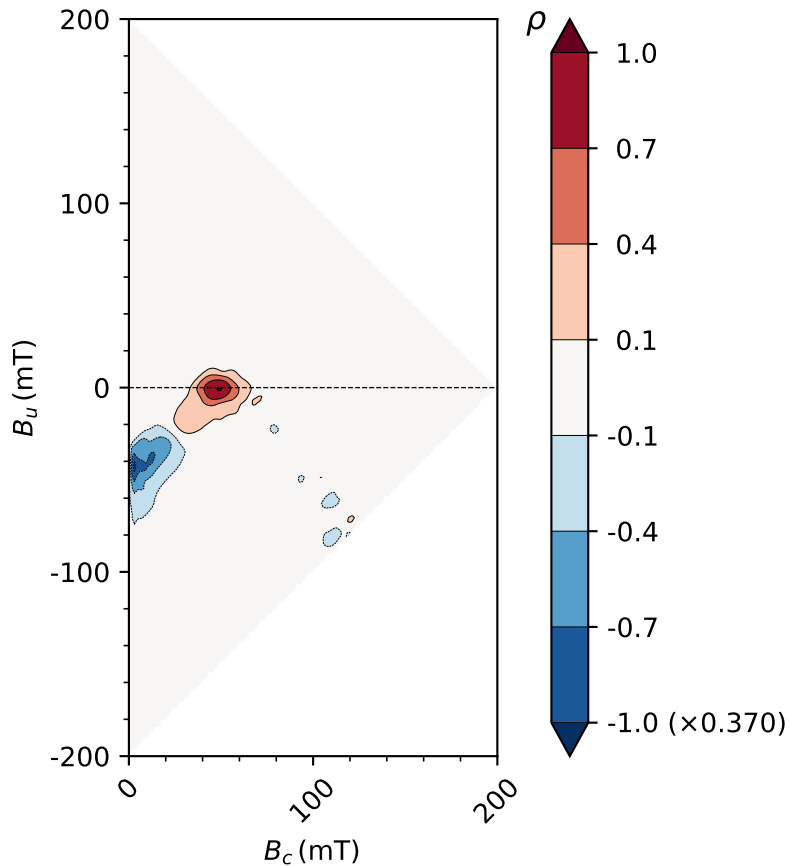
Size = 50.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



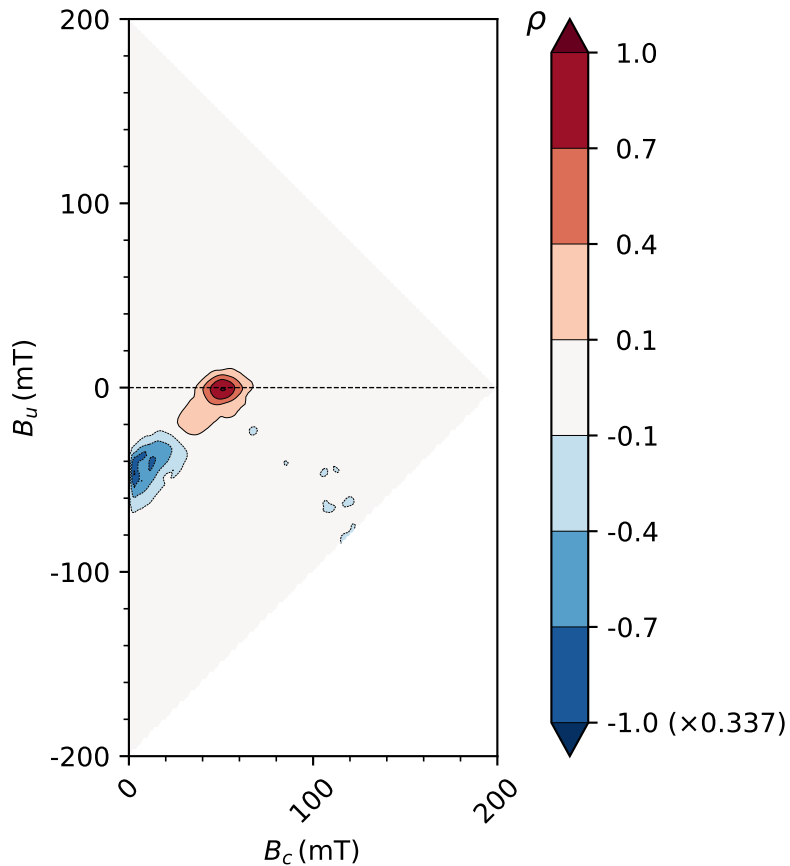
Size = 50.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



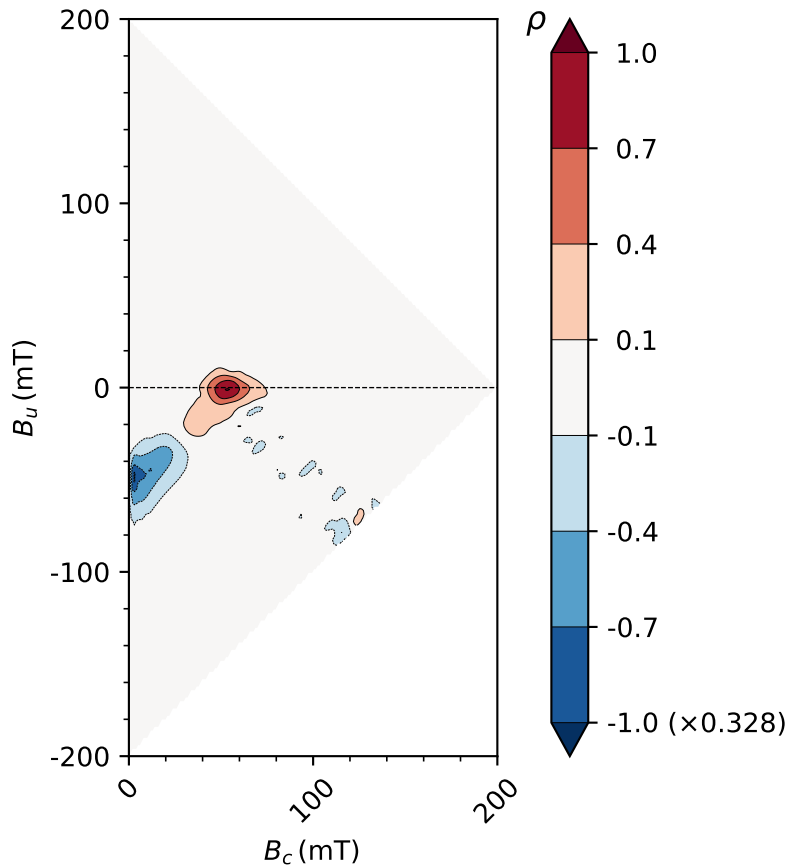
Size = 50.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



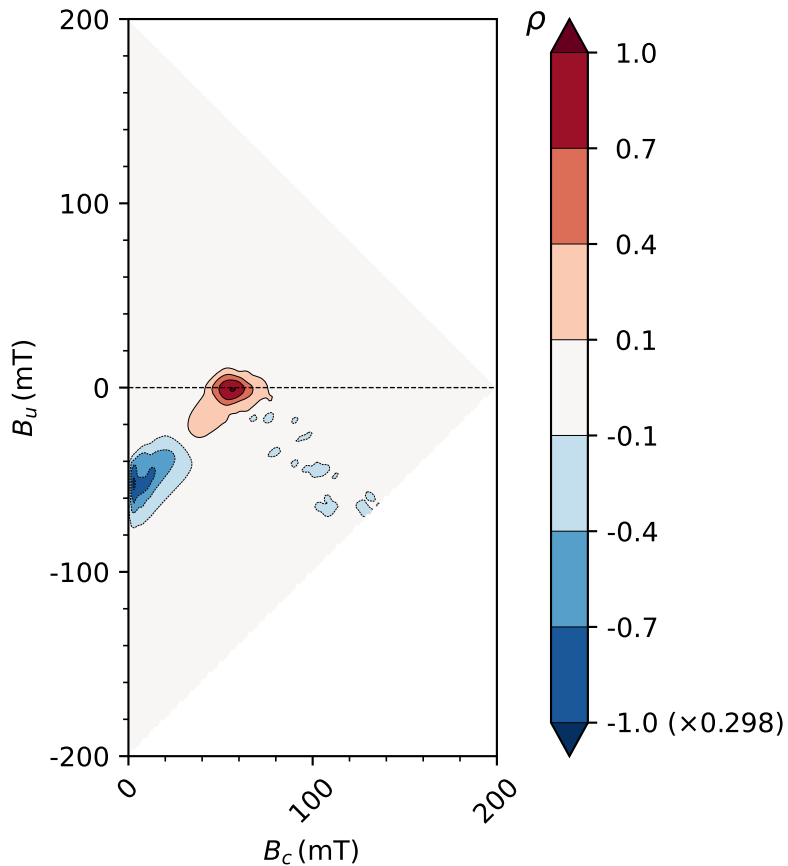
Size = 50.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



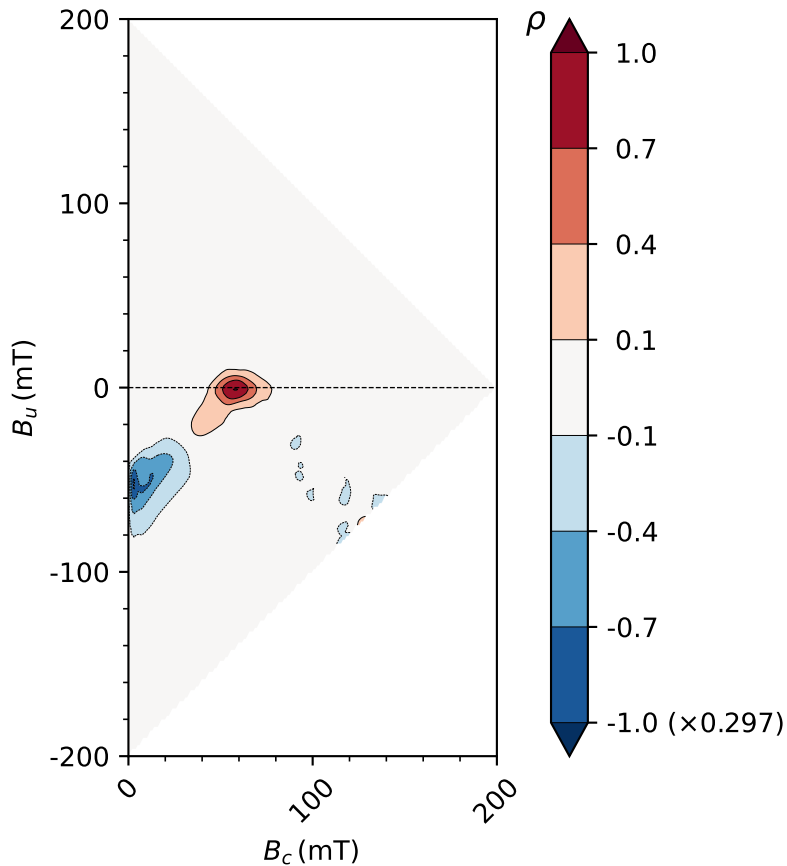
Size = 50.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



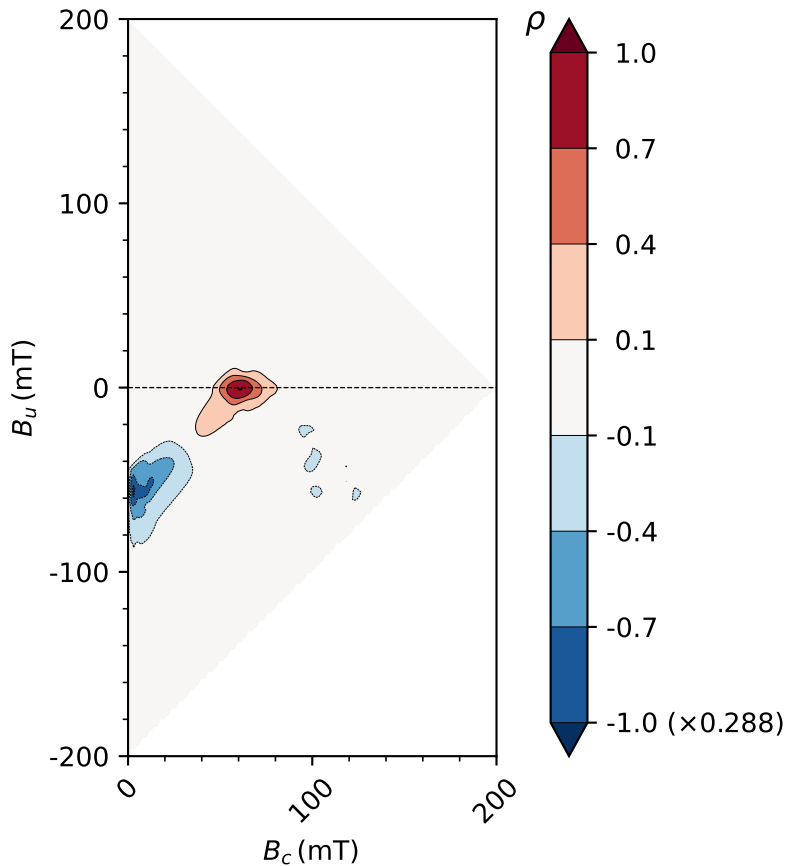
Size = 50.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



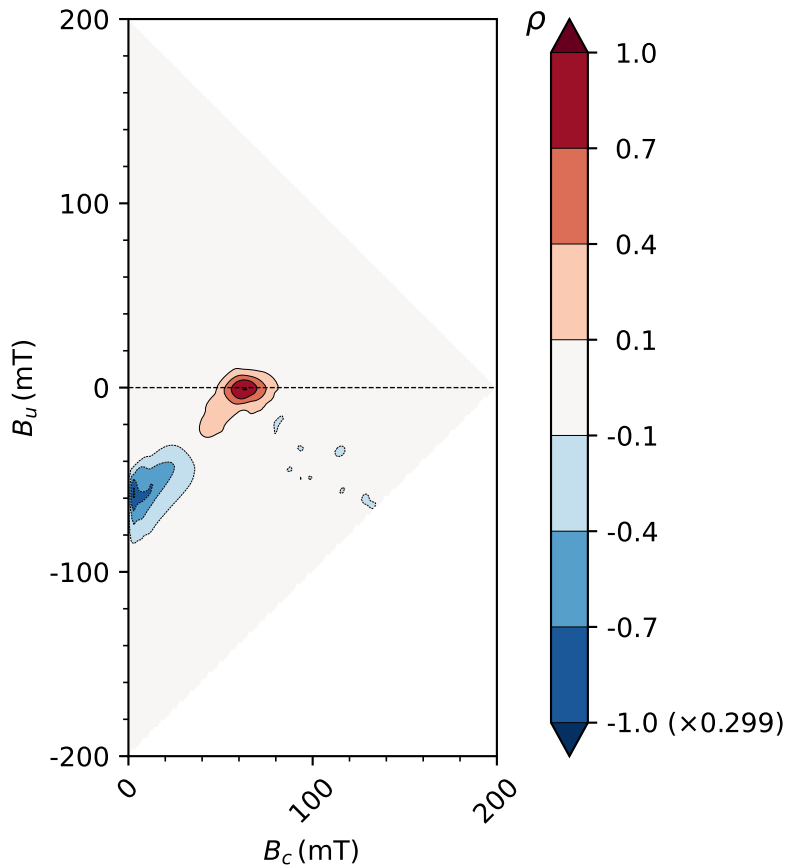
Size = 50.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



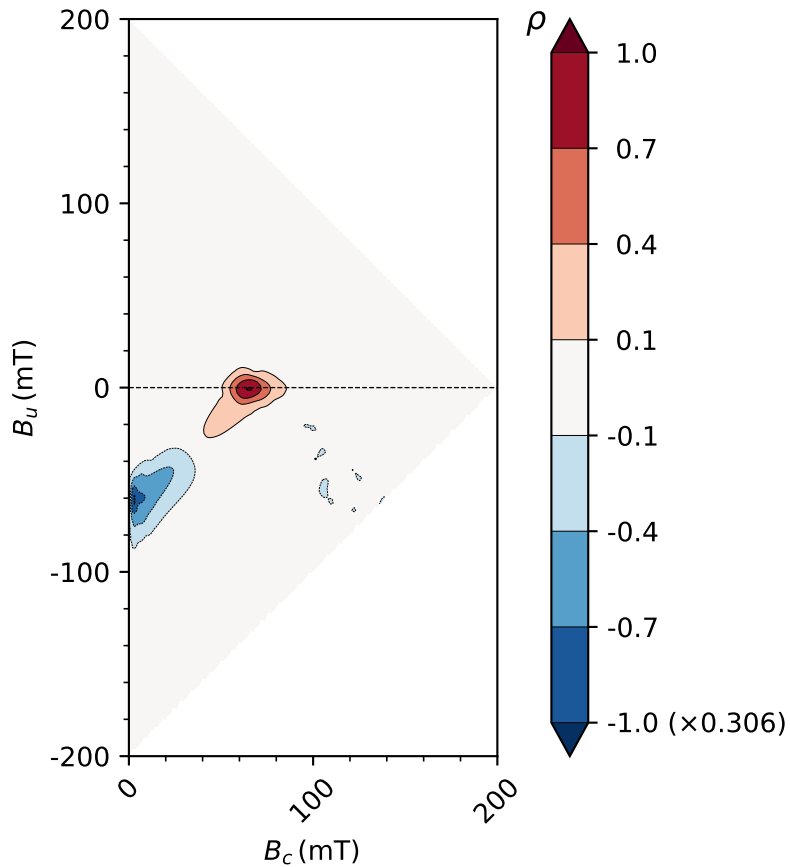
Size = 50.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



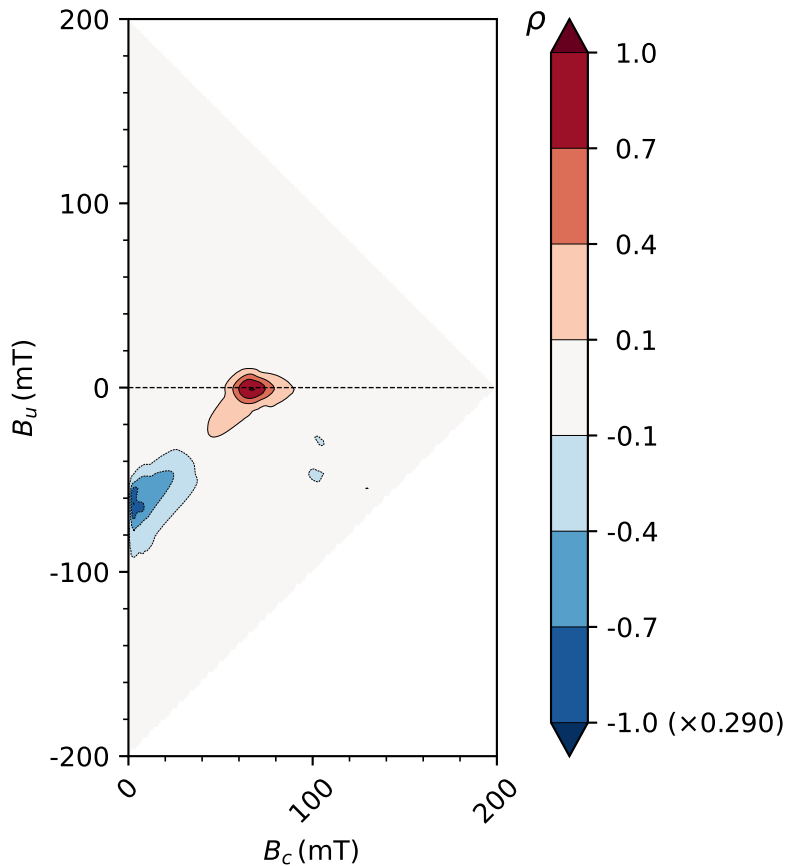
Size = 50.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



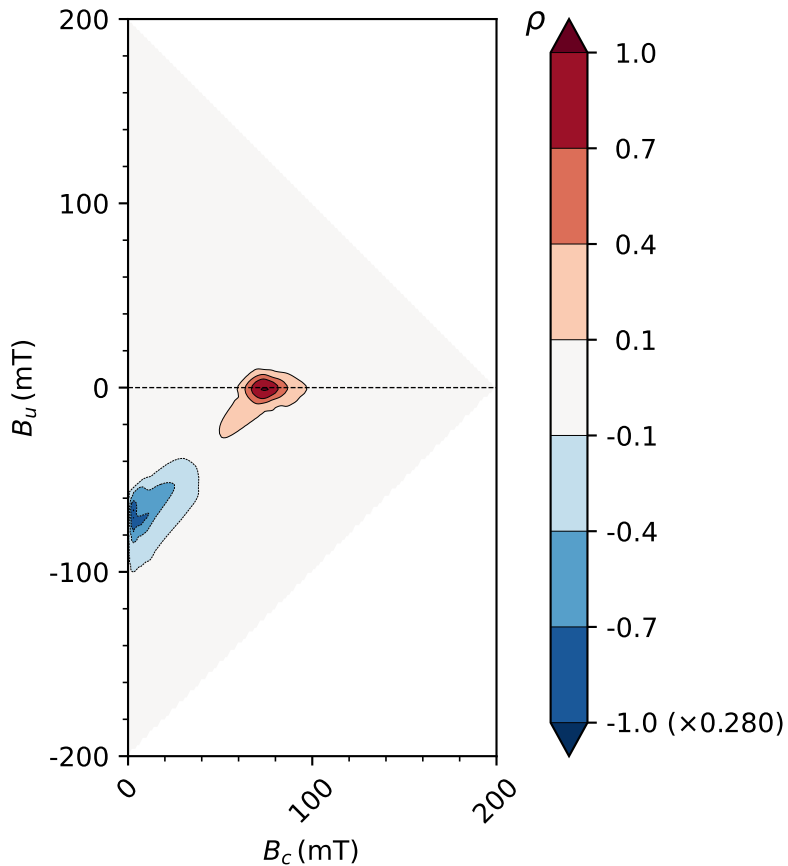
Size = 50.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



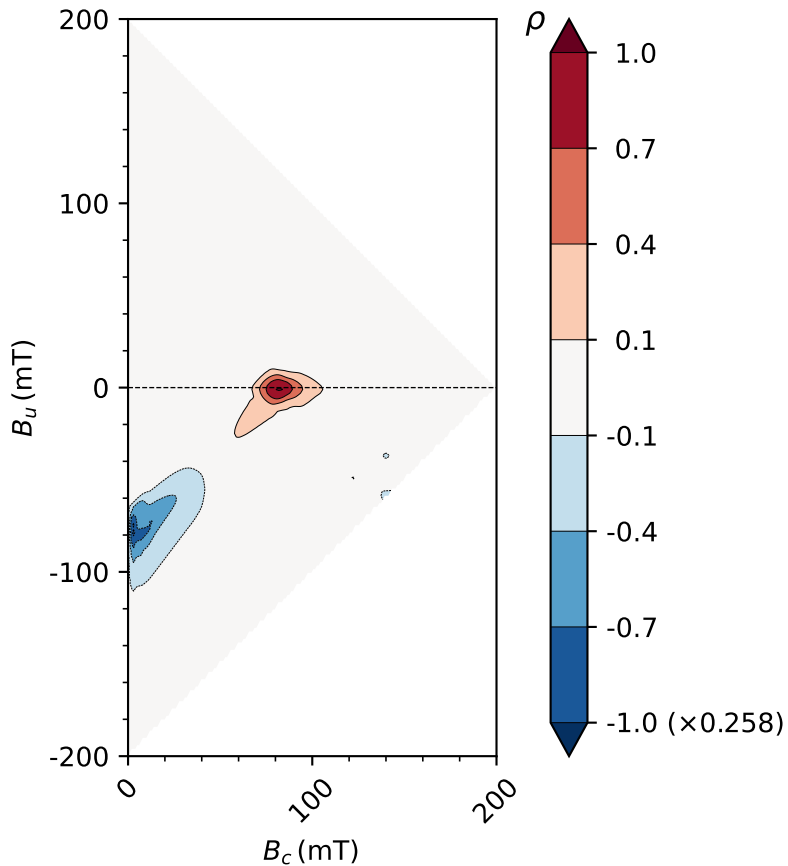
Size = 50.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



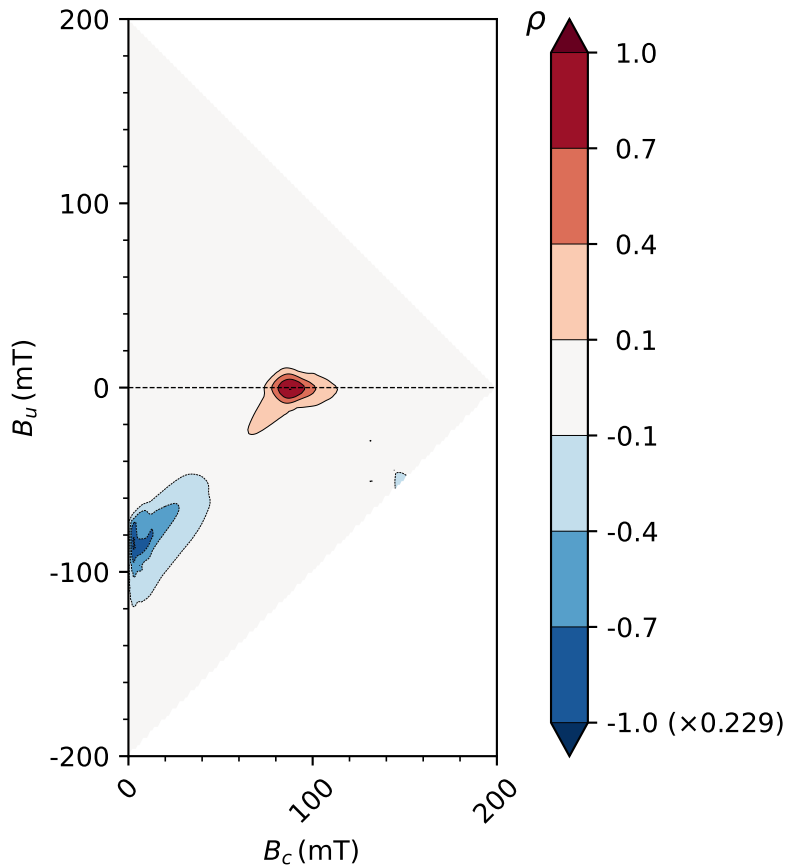
Size = 50.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



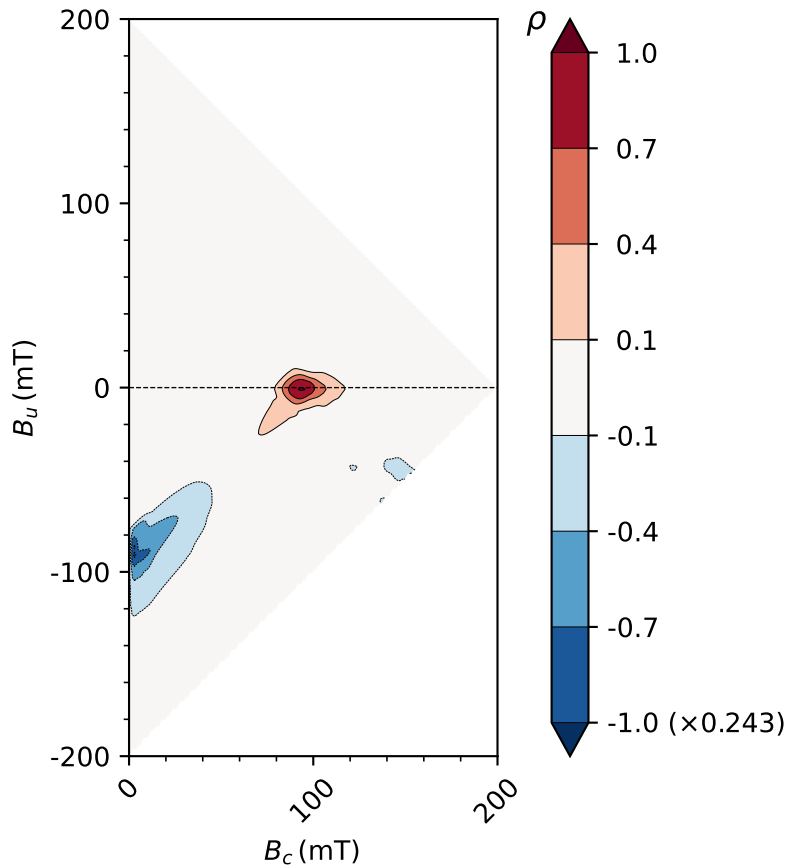
Size = 50.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



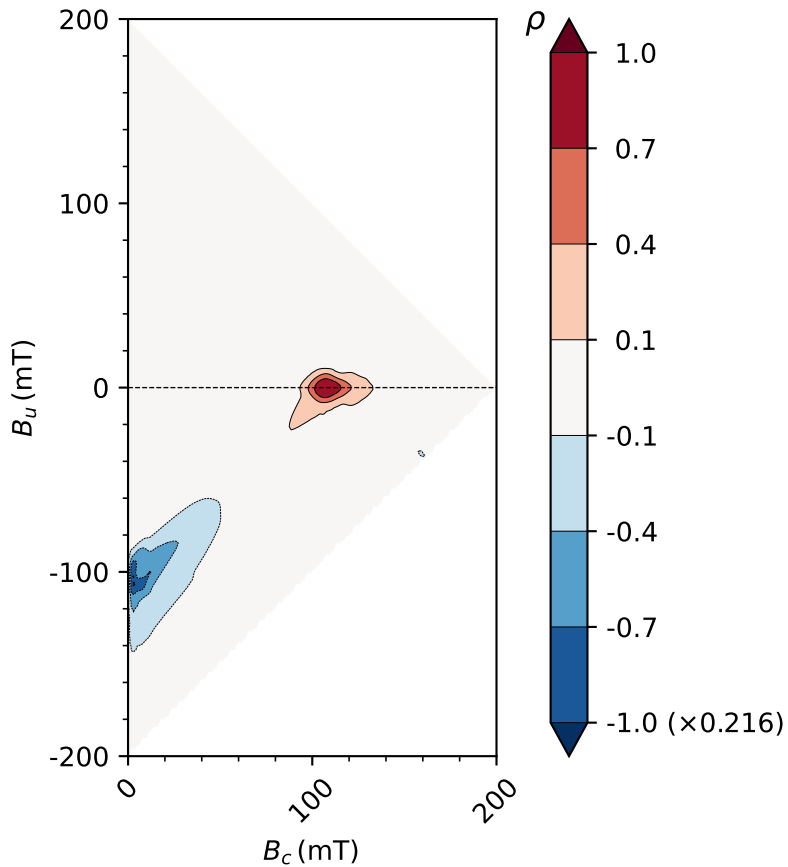
Size = 50.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



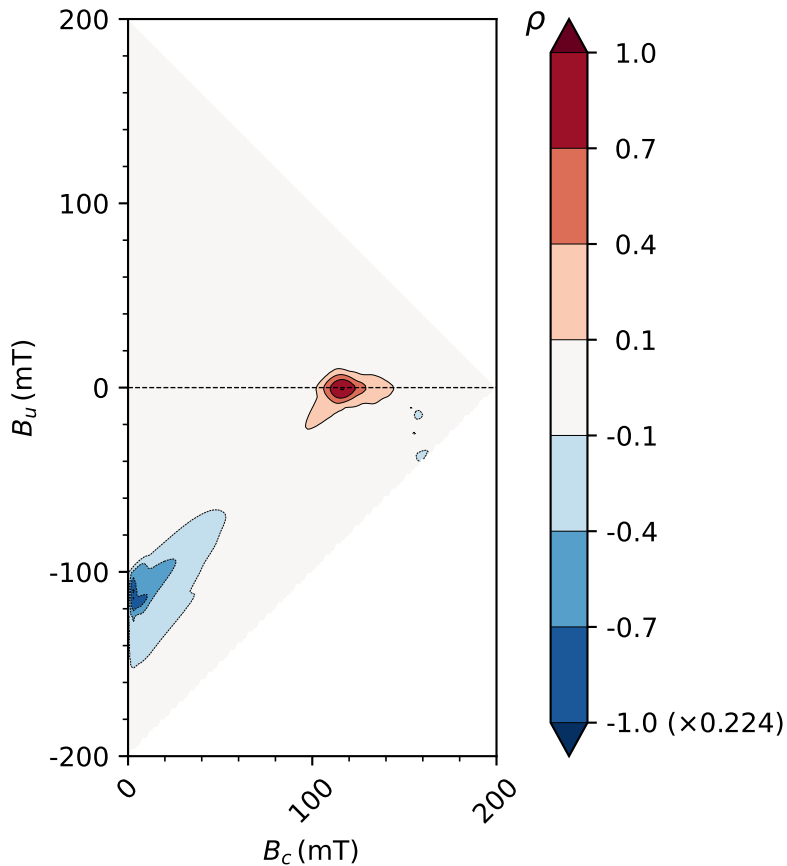
Size = 50.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



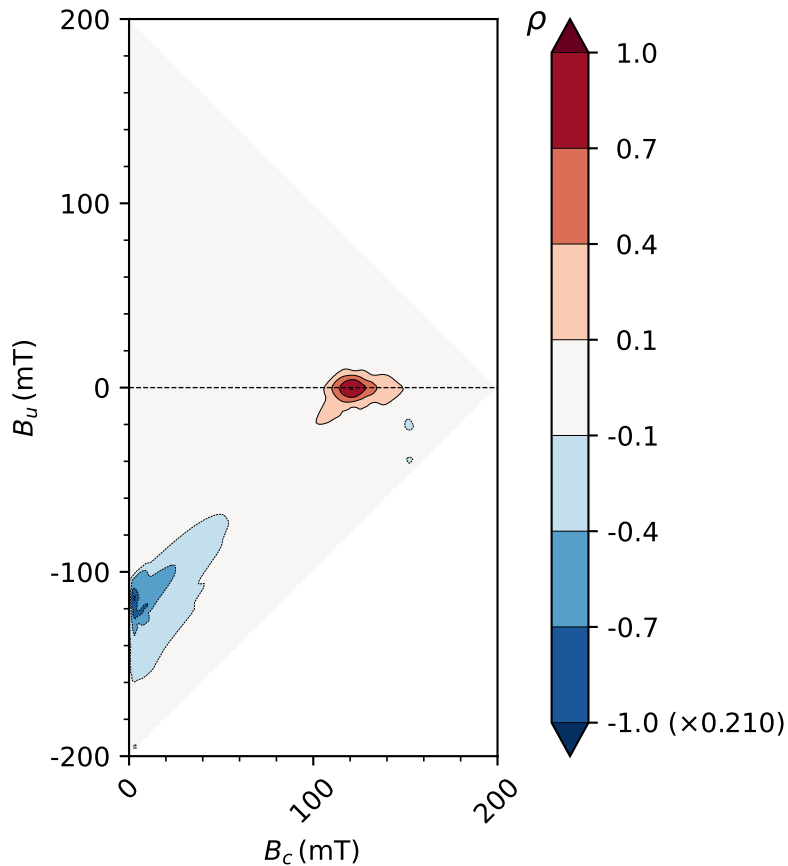
Size = 50.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



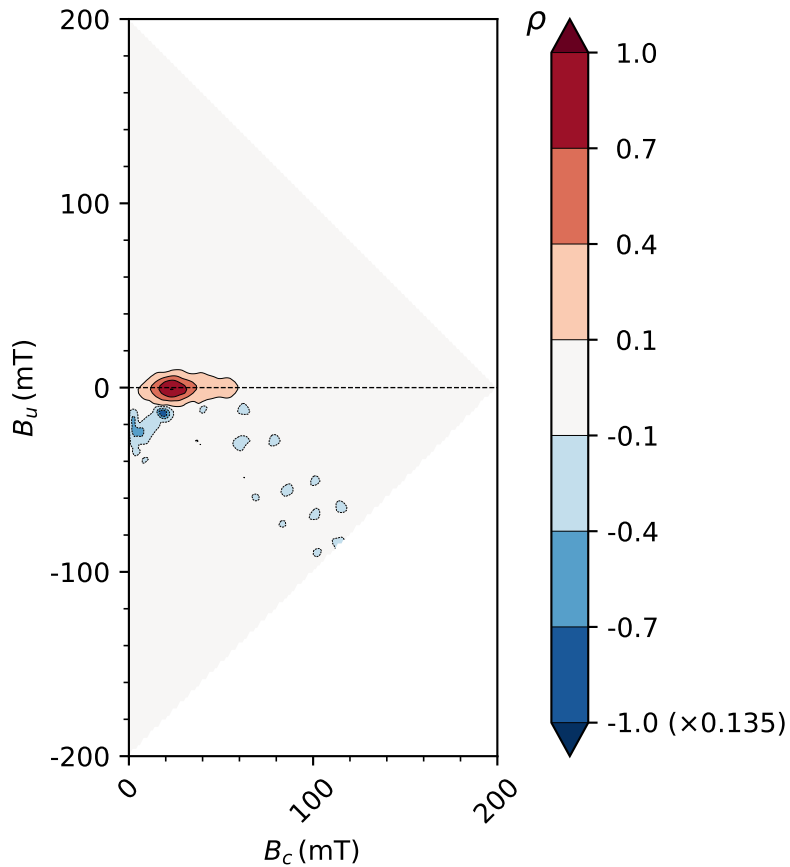
Size = 50.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



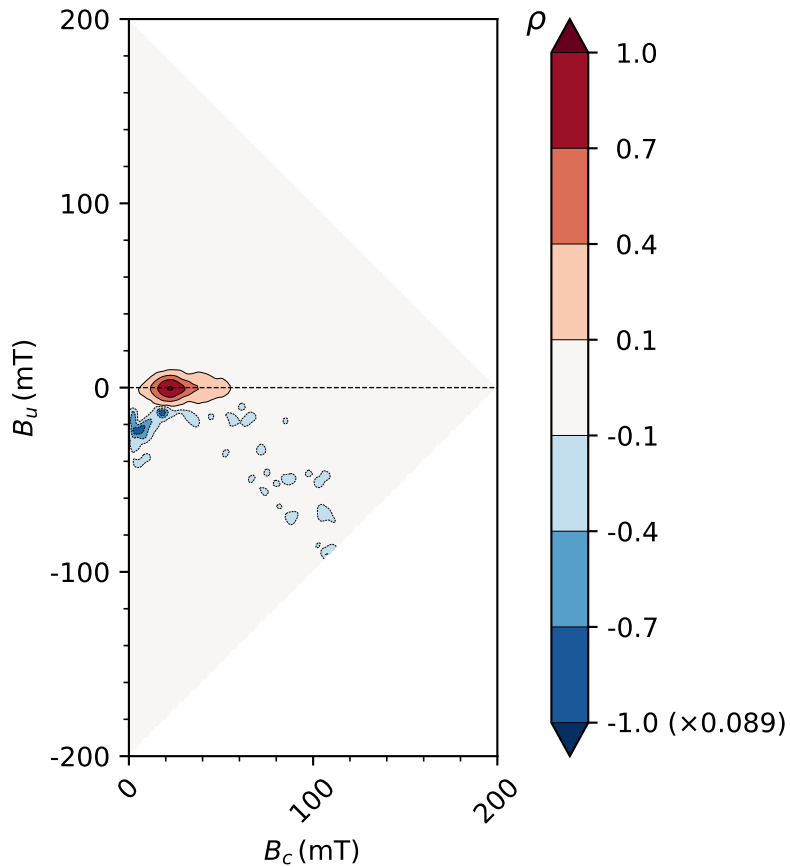
Size = 55.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



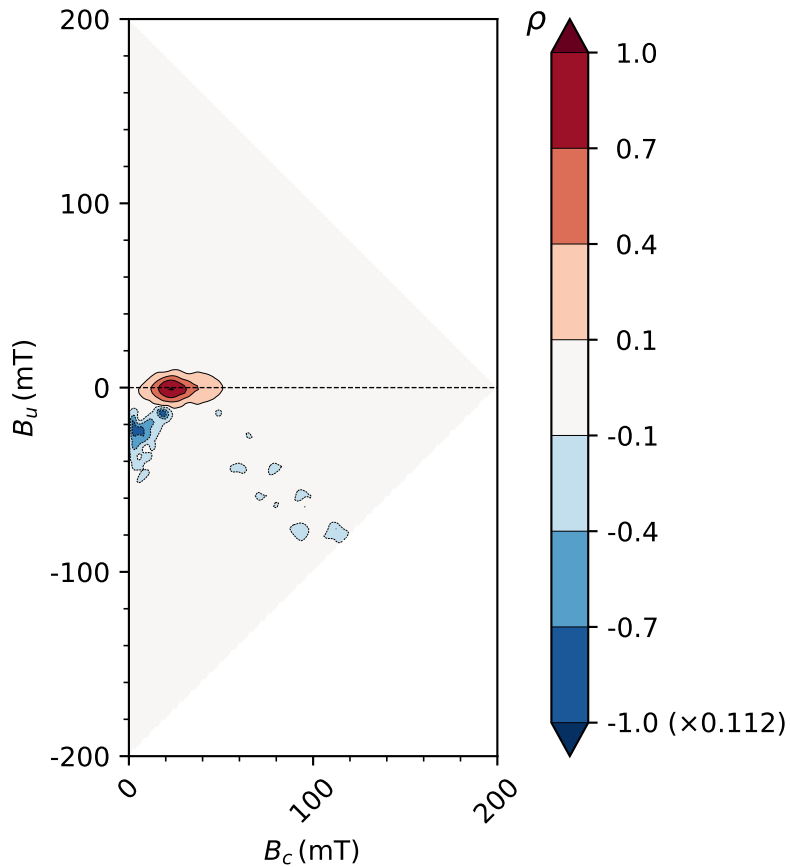
Size = 55.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



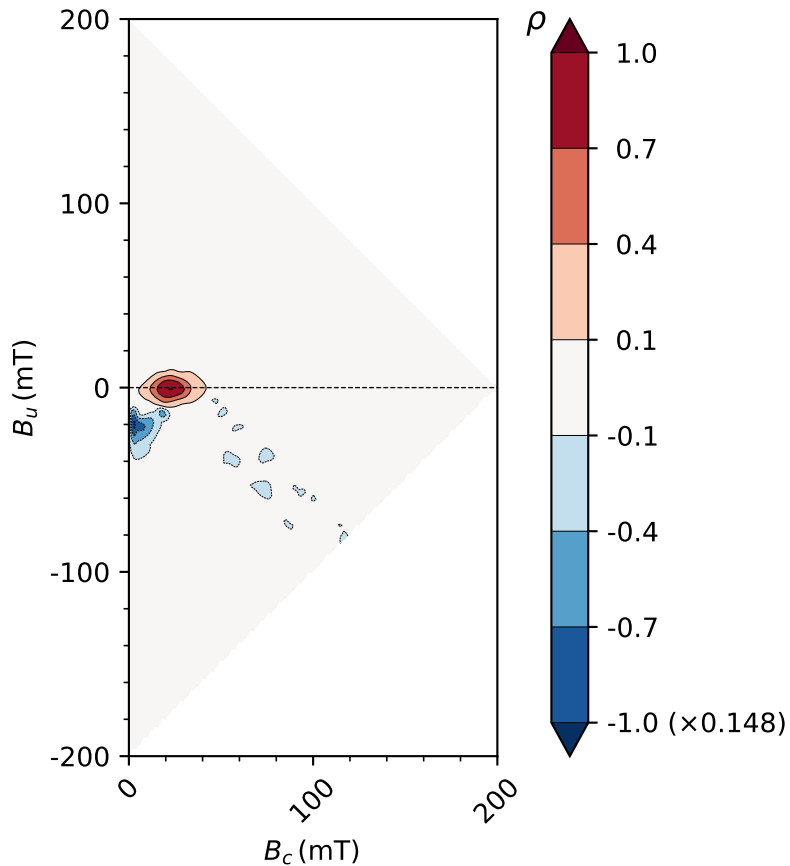
Size = 55.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



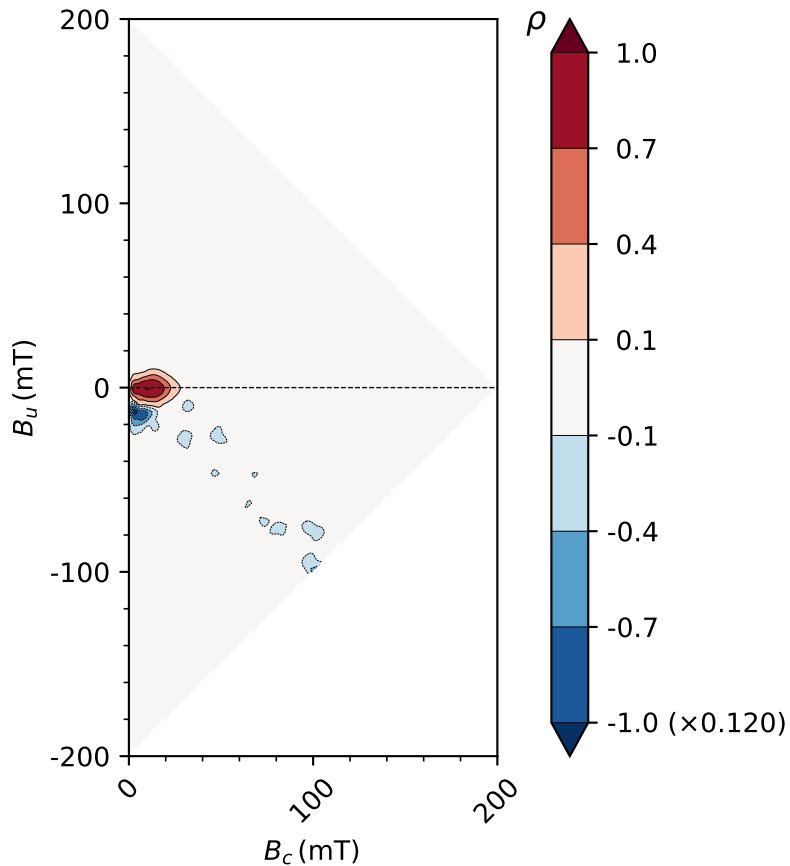
Size = 55.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



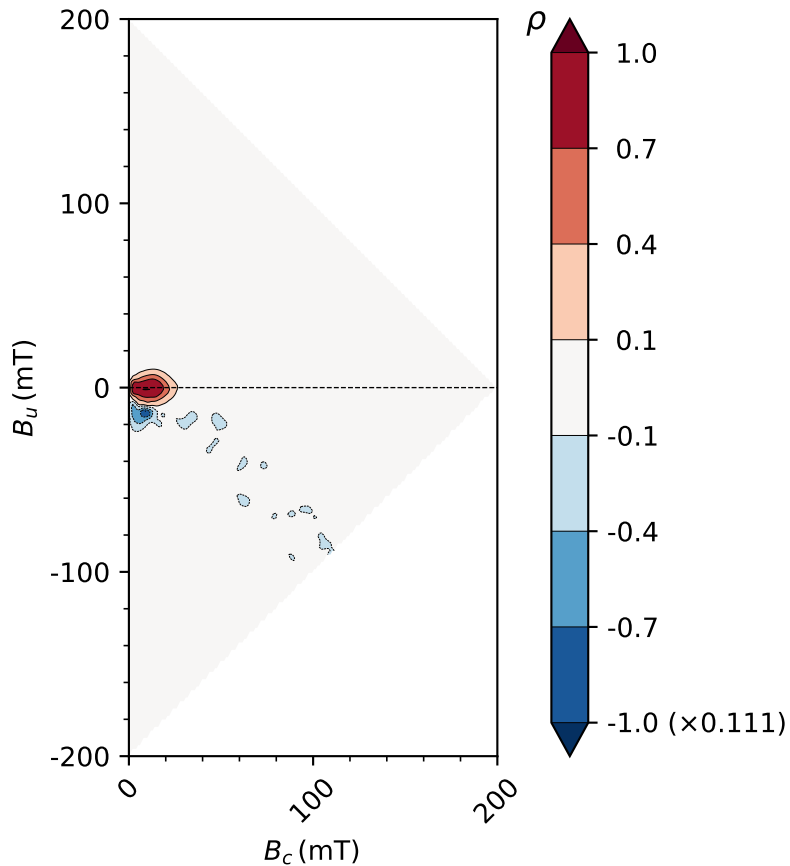
Size = 55.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



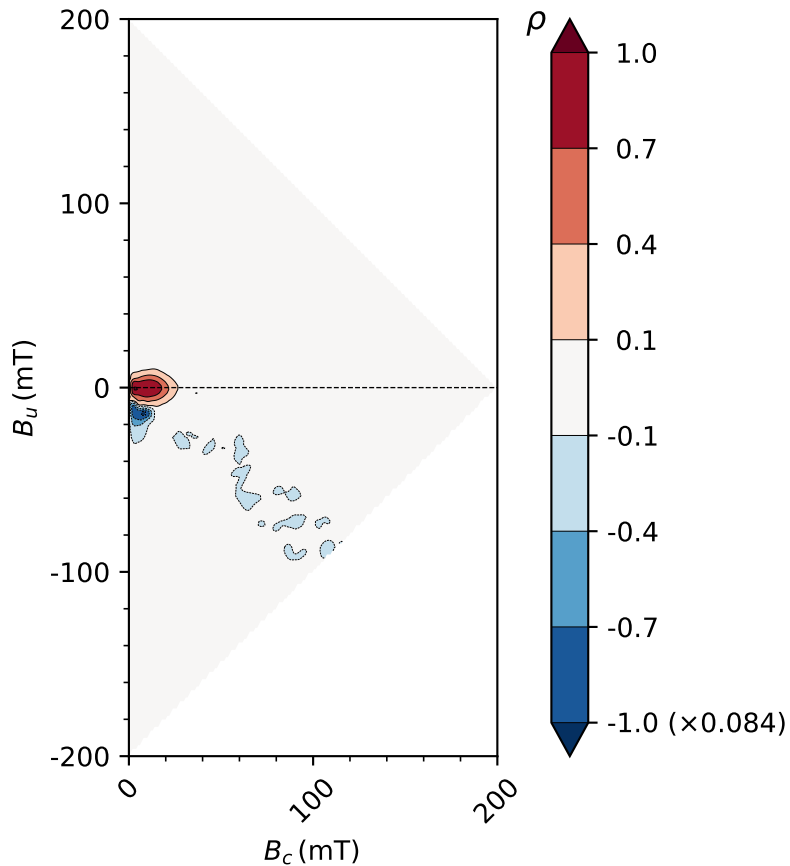
Size = 55.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



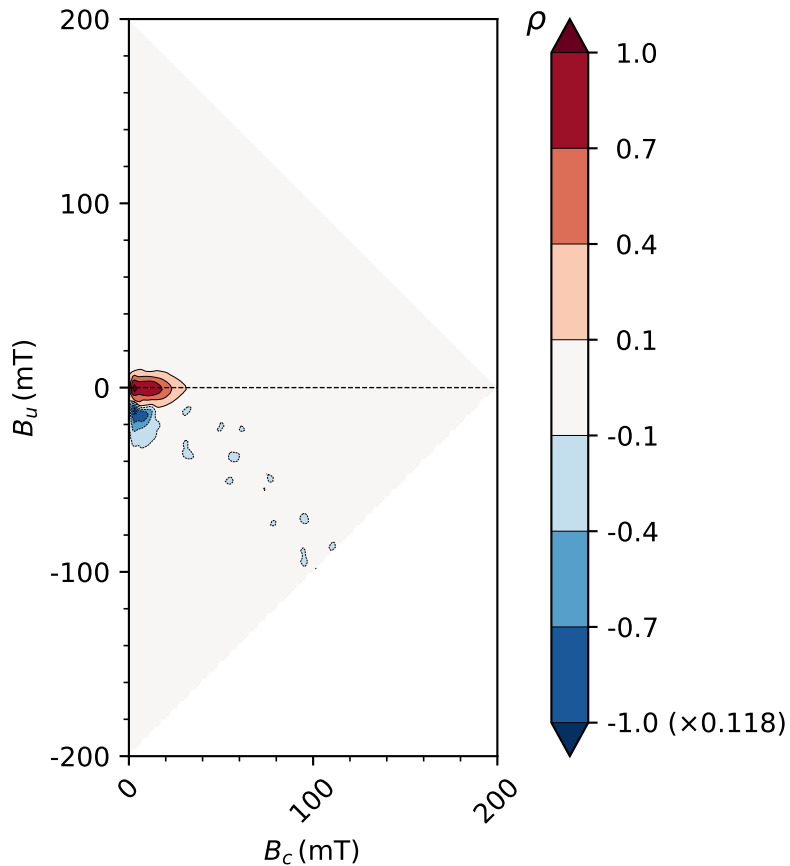
Size = 55.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



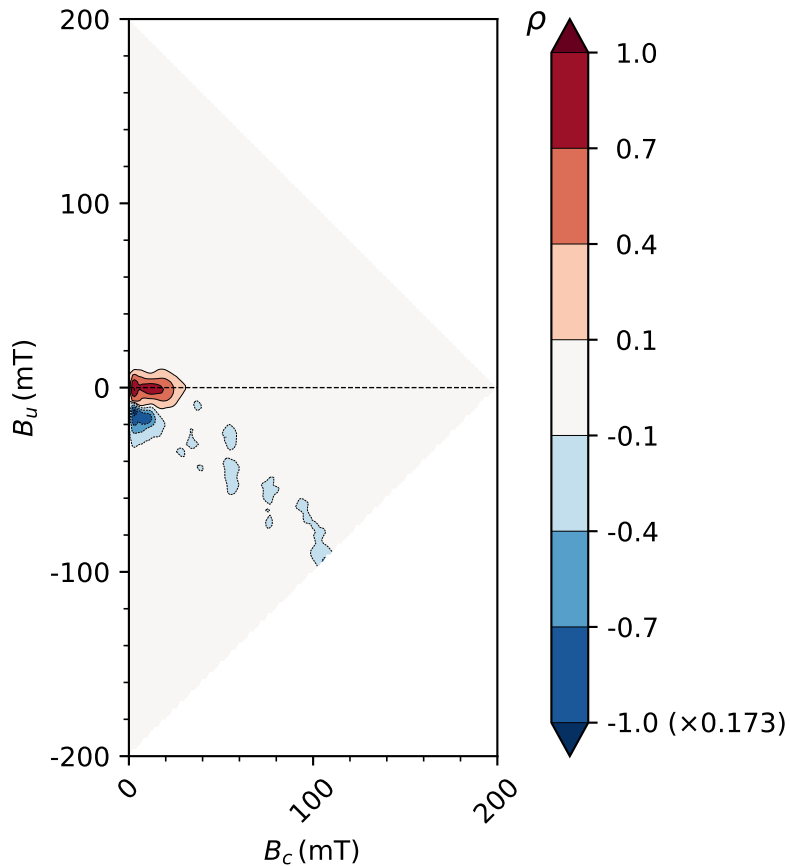
Size = 55.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



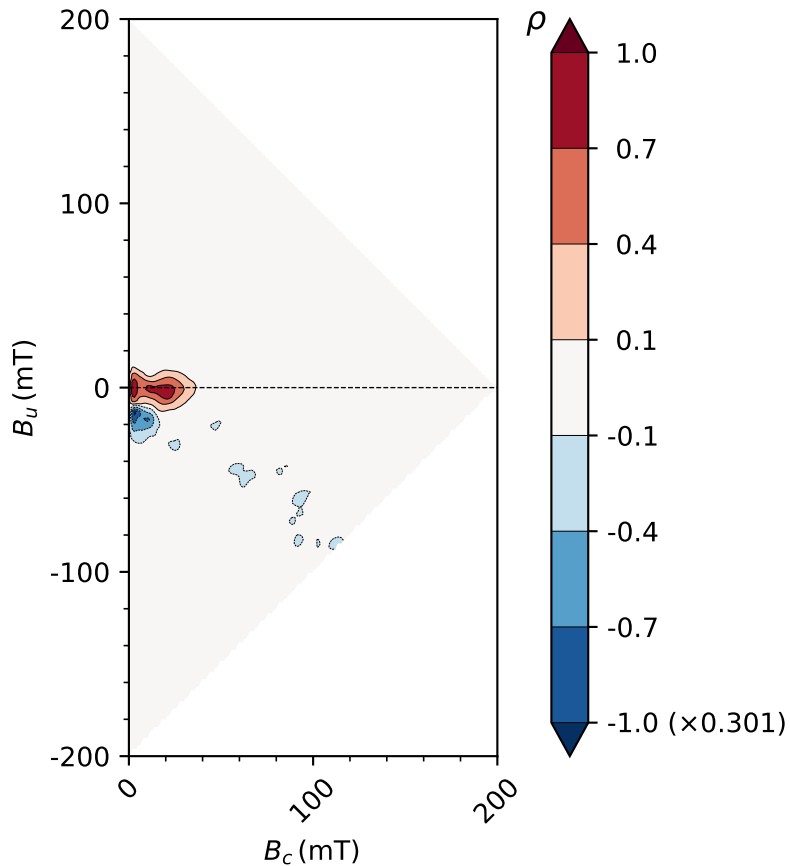
Size = 55.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



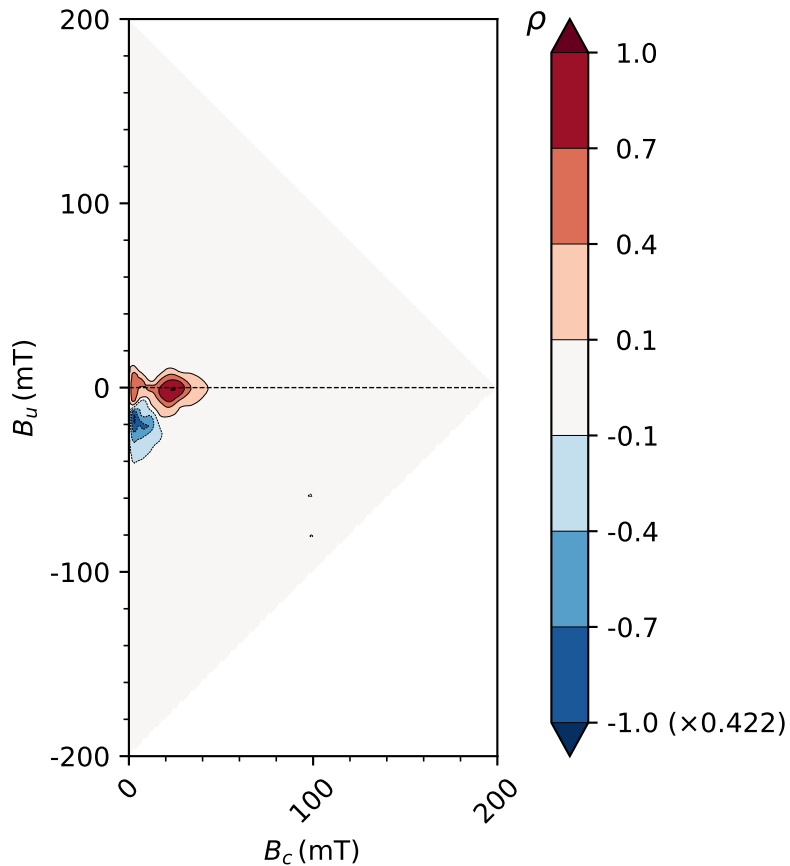
Size = 55.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



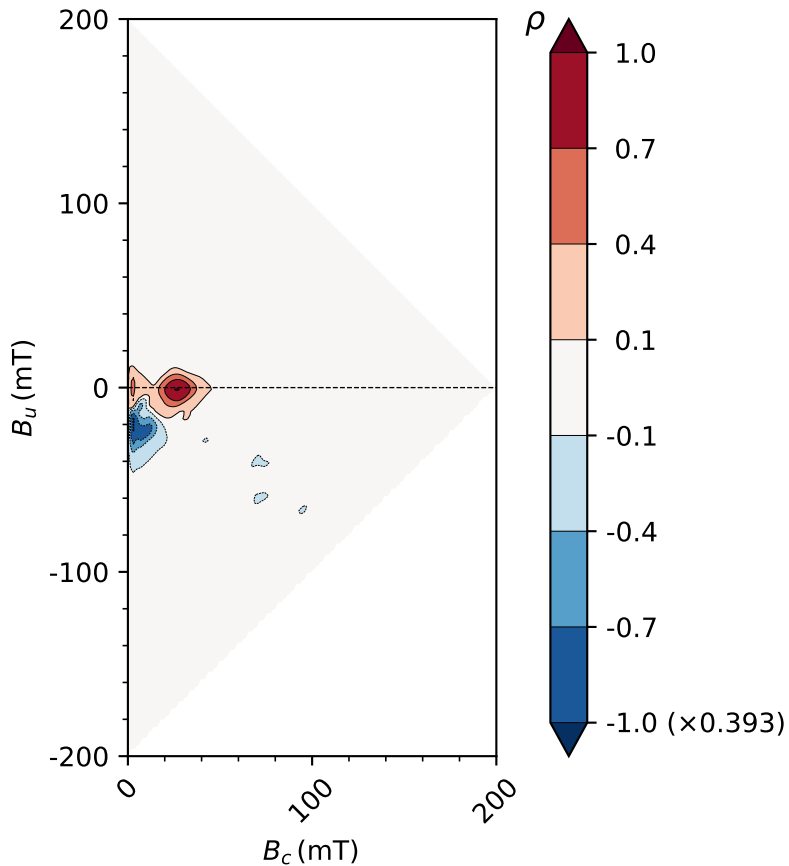
Size = 55.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



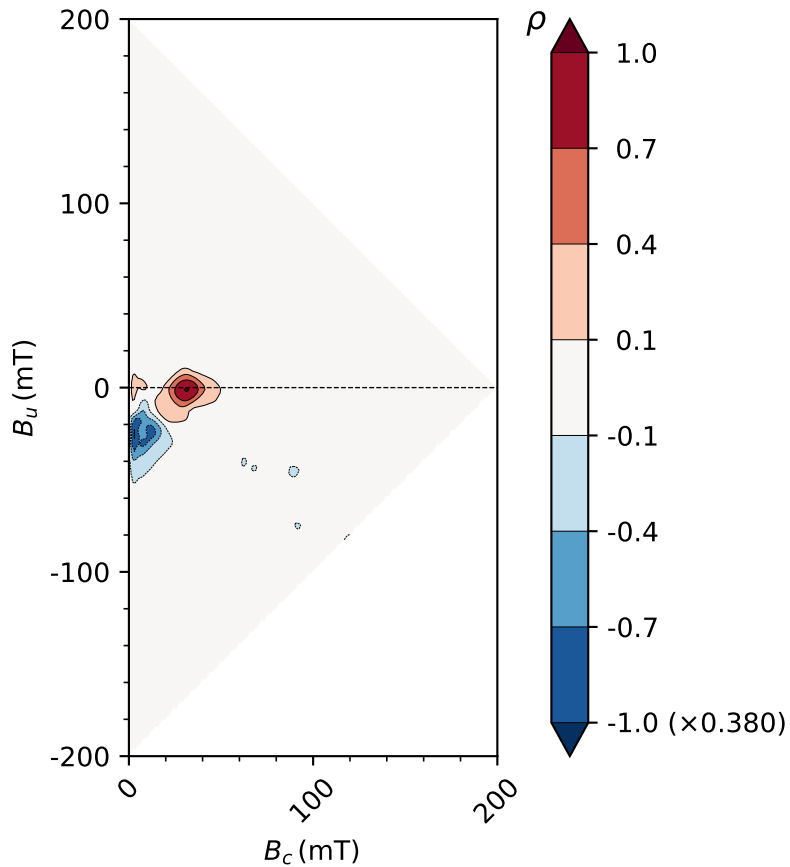
Size = 55.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



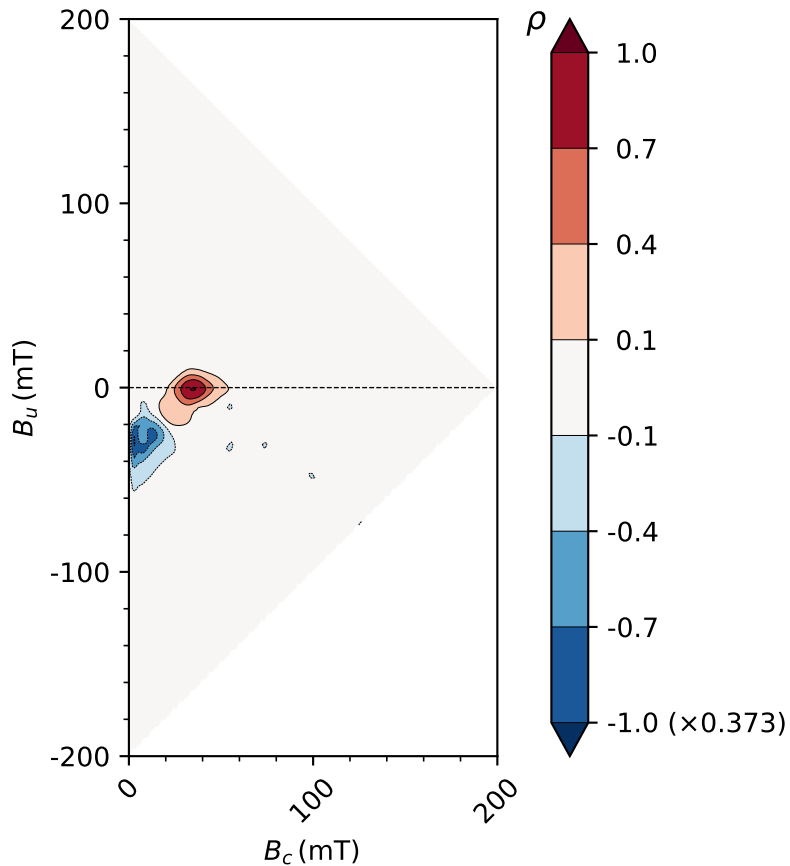
Size = 55.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



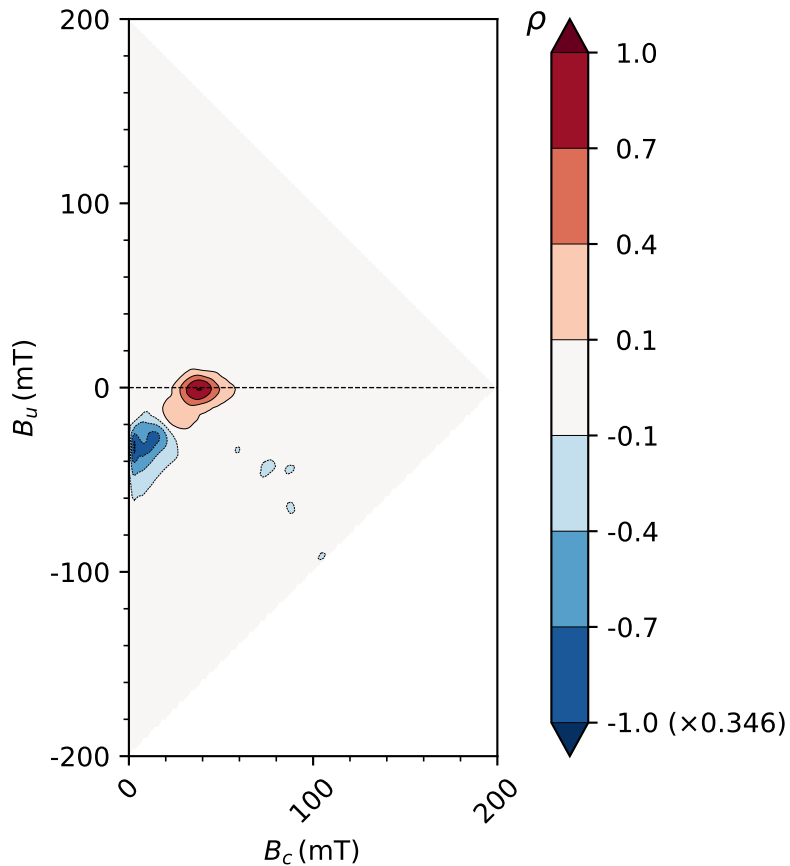
Size = 55.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



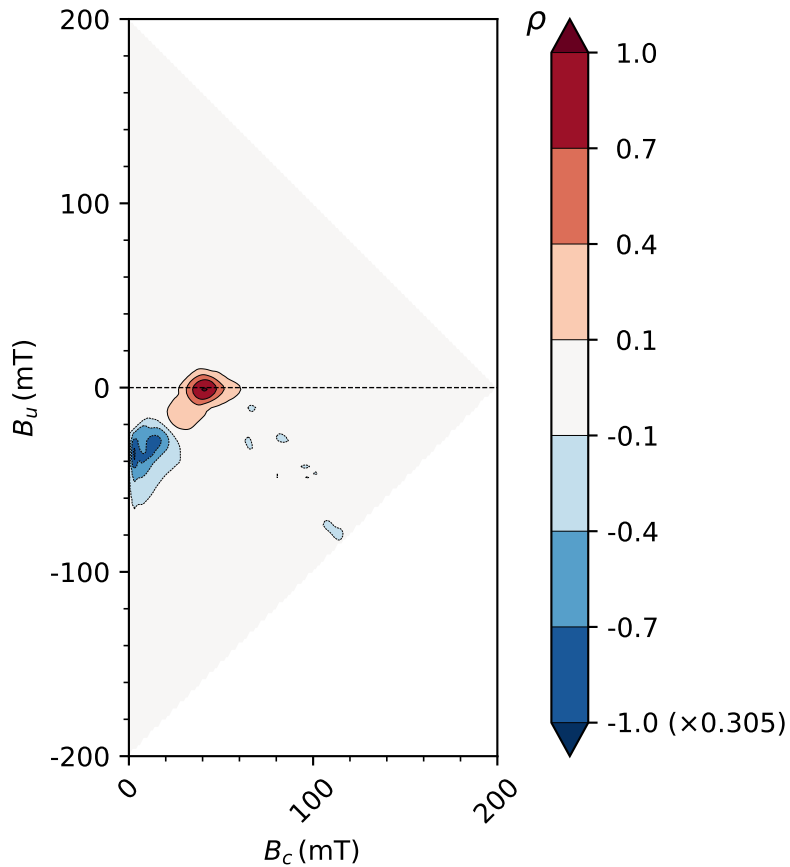
Size = 55.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



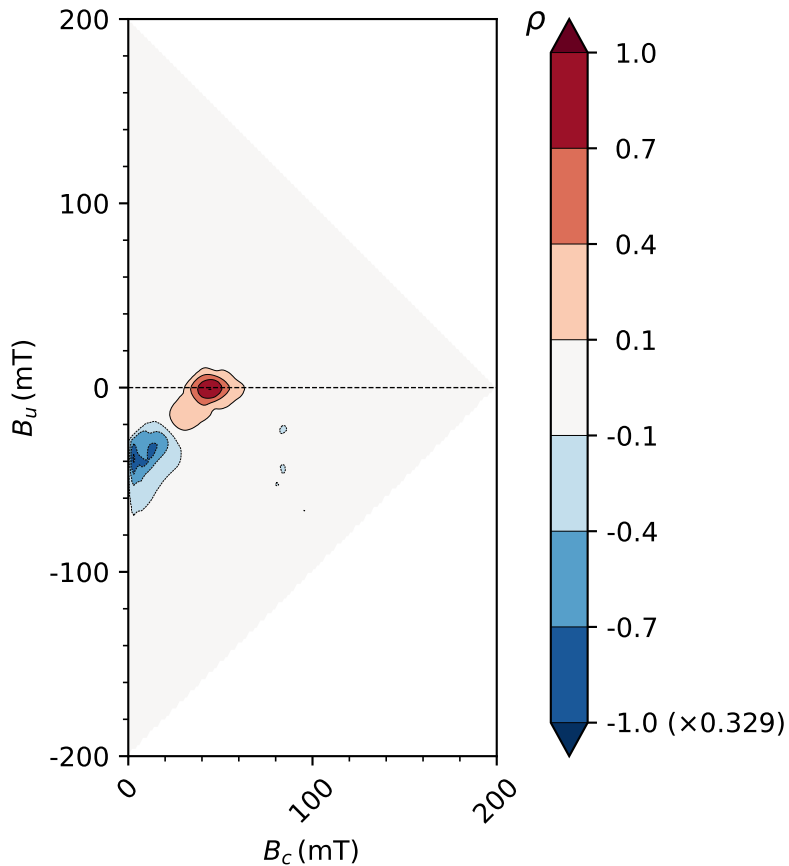
Size = 55.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



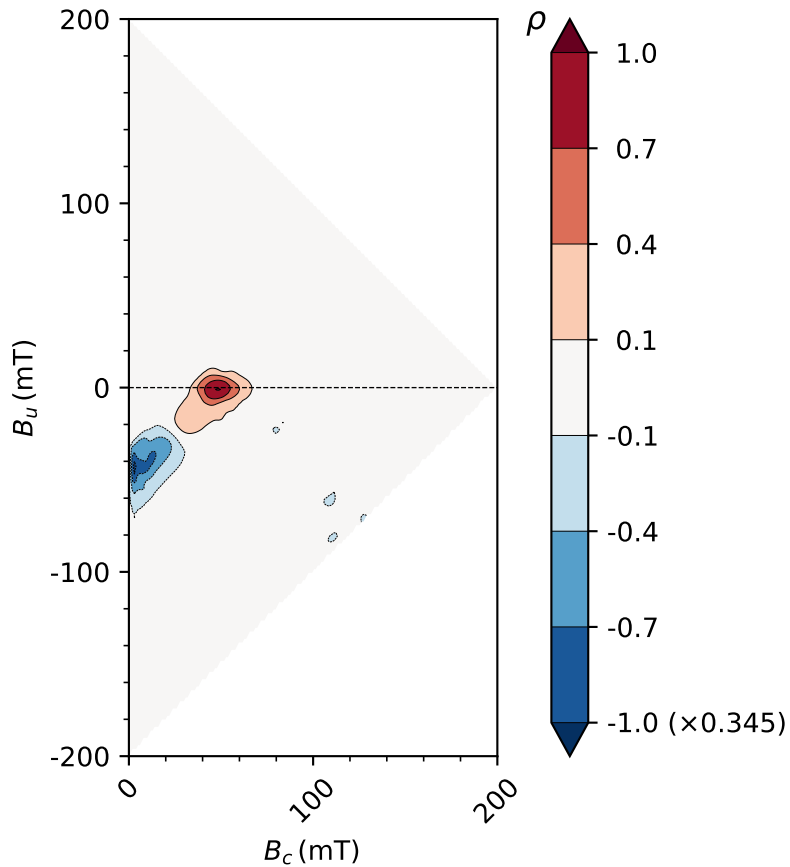
Size = 55.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



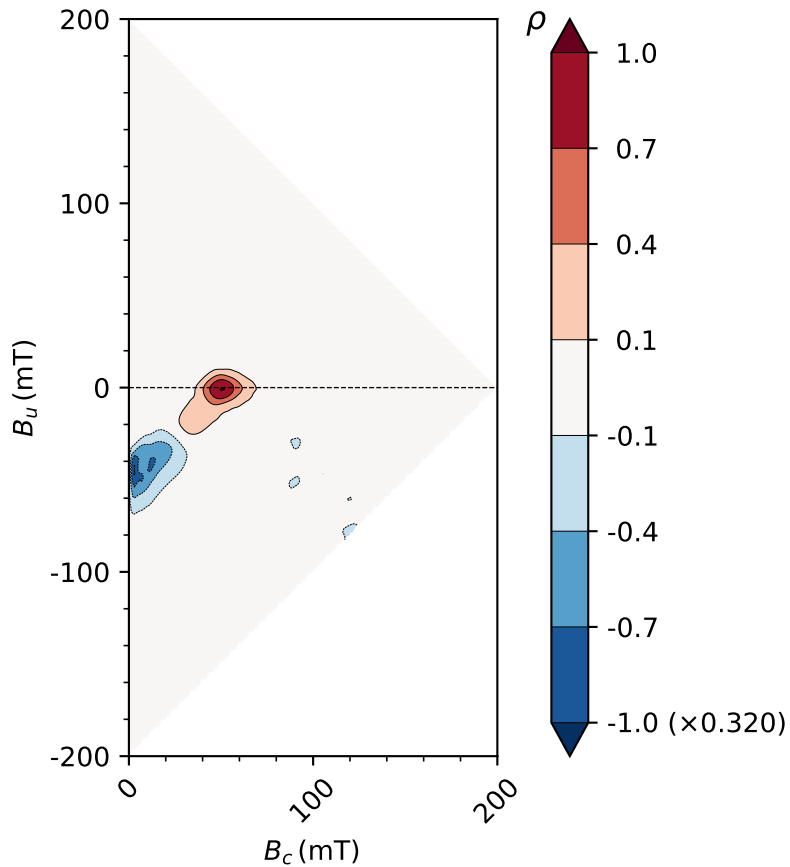
Size = 55.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



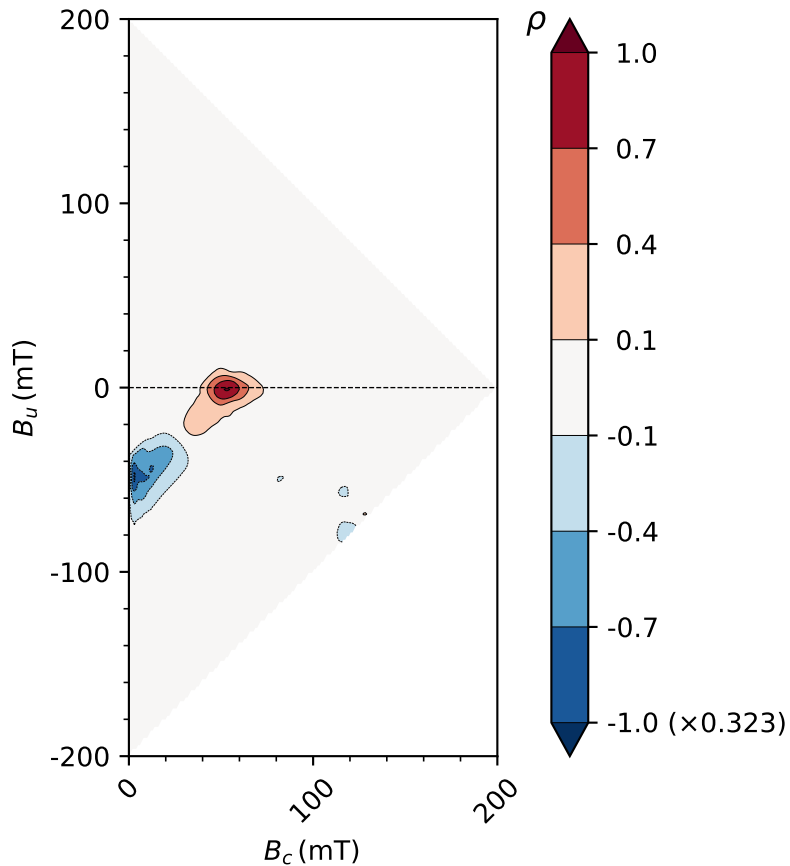
Size = 55.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



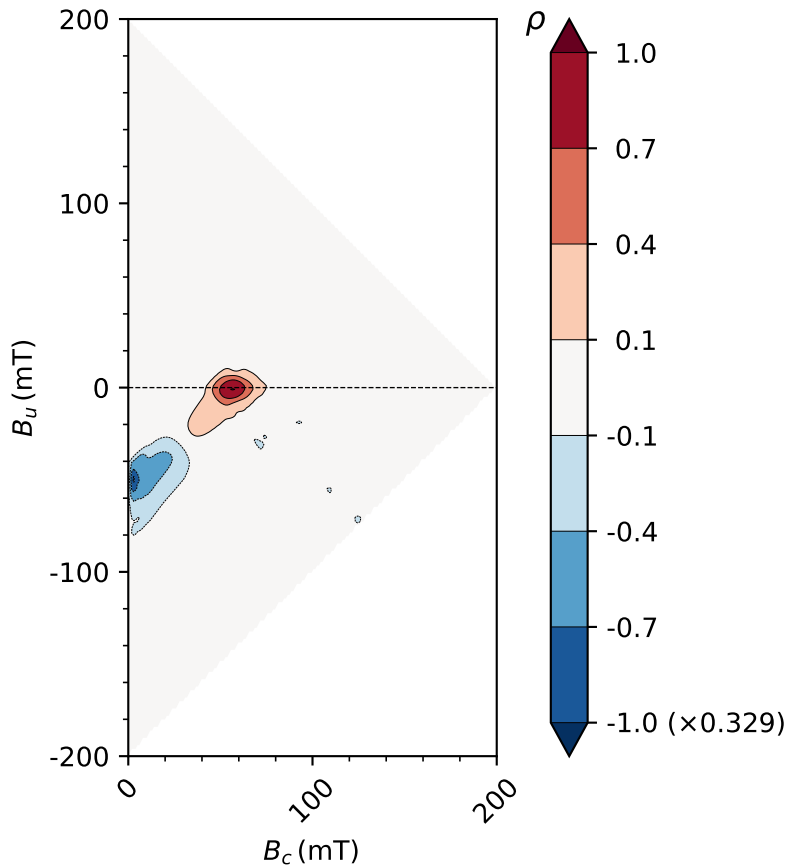
Size = 55.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



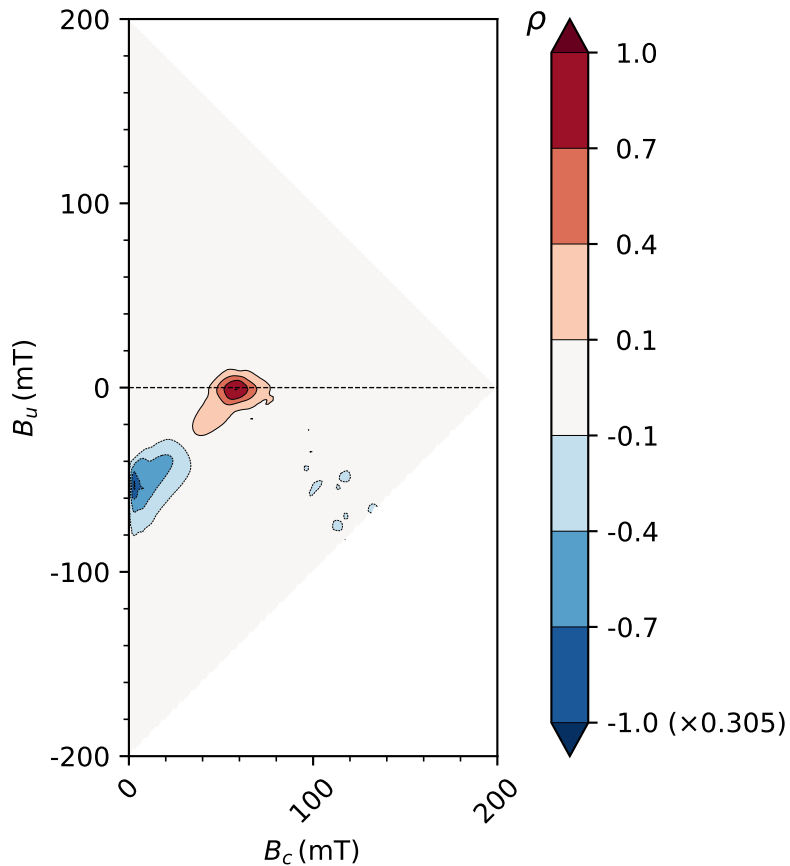
Size = 55.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



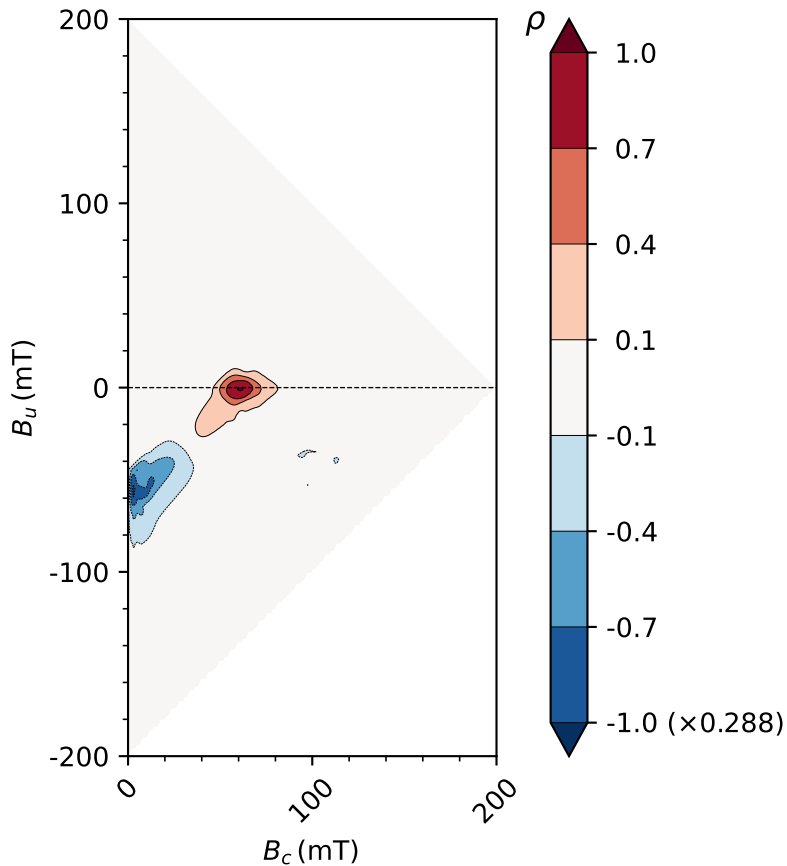
Size = 55.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



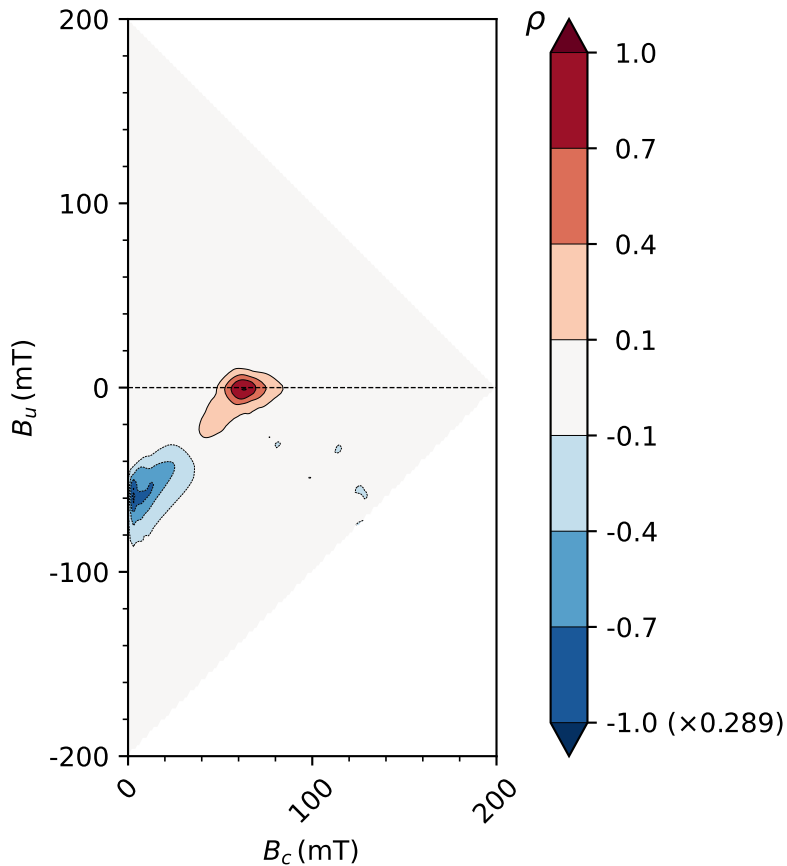
Size = 55.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



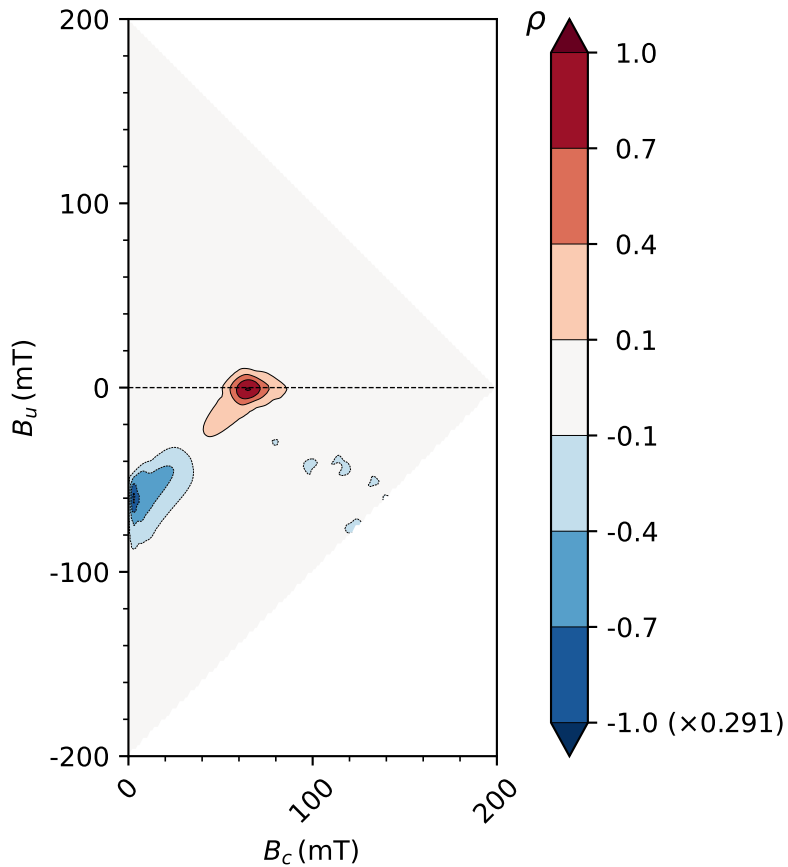
Size = 55.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



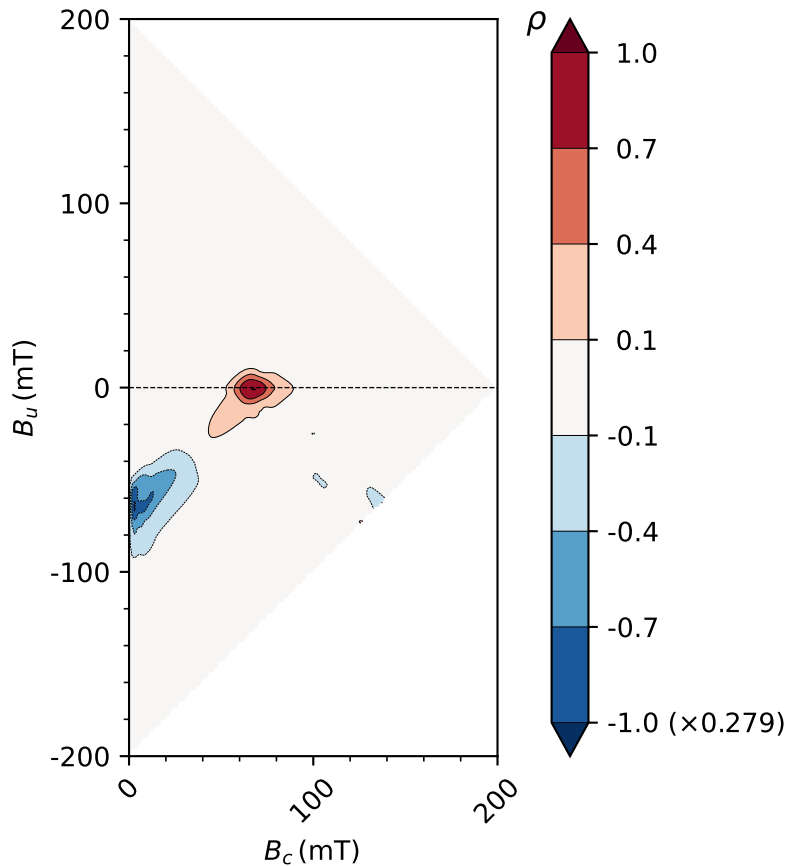
Size = 55.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



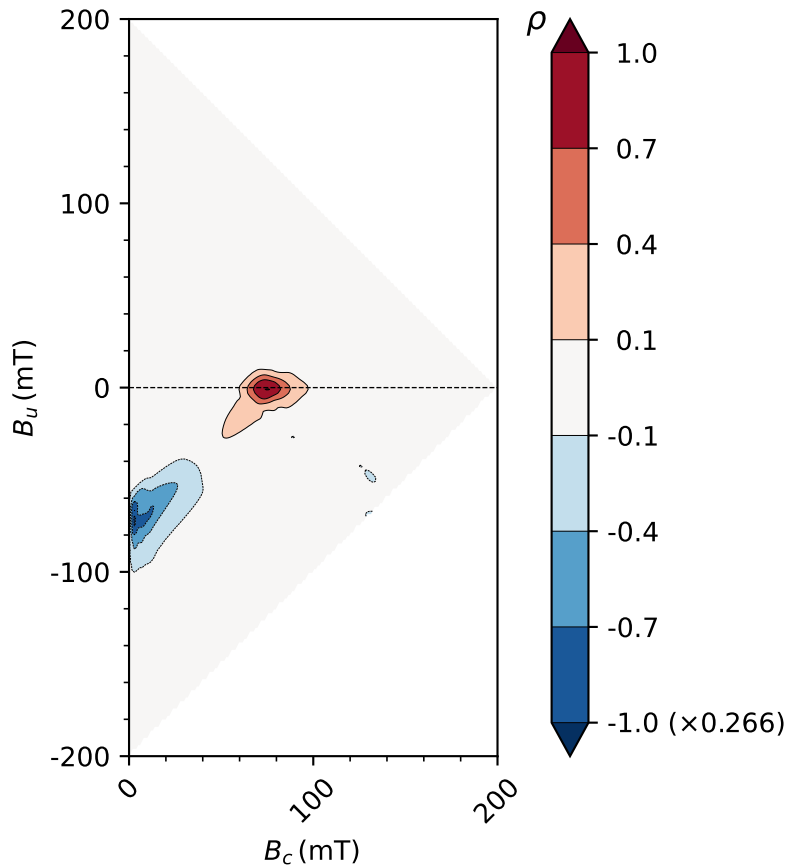
Size = 55.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



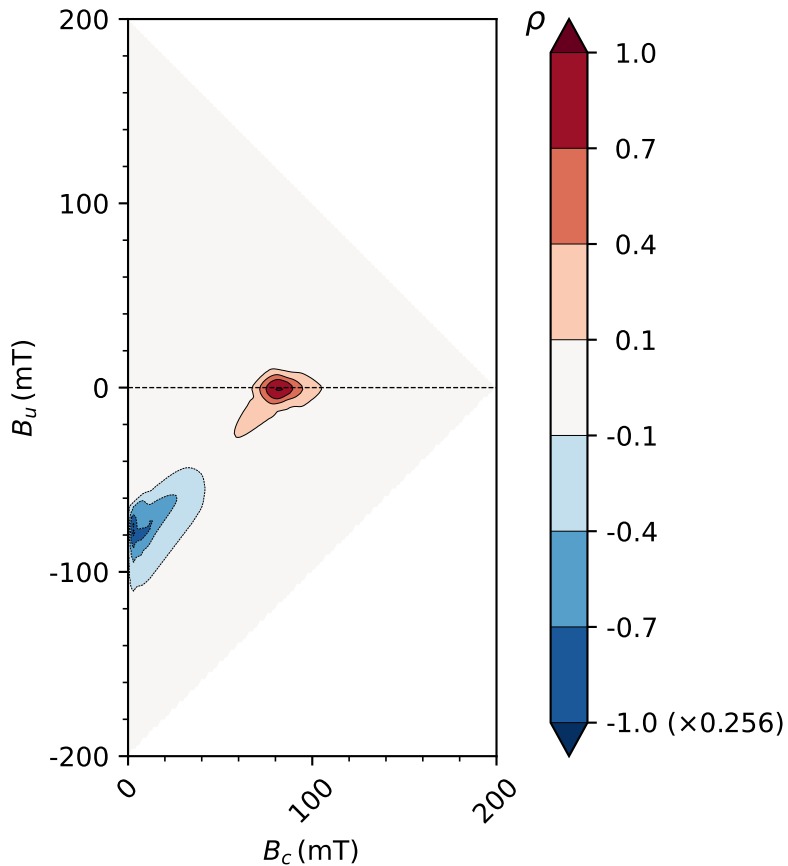
Size = 55.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



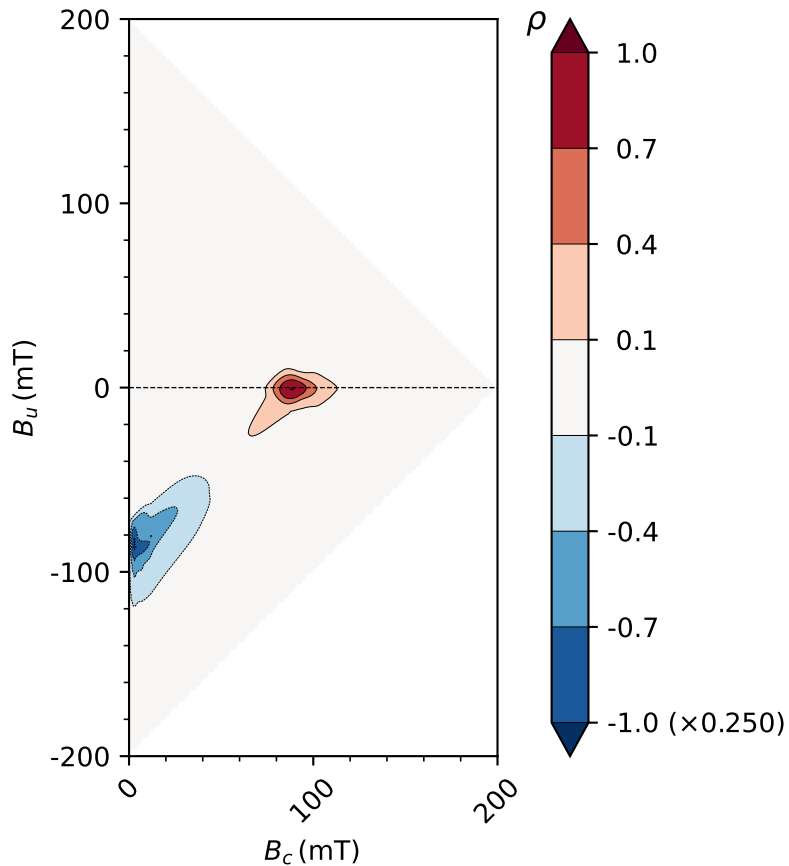
Size = 55.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



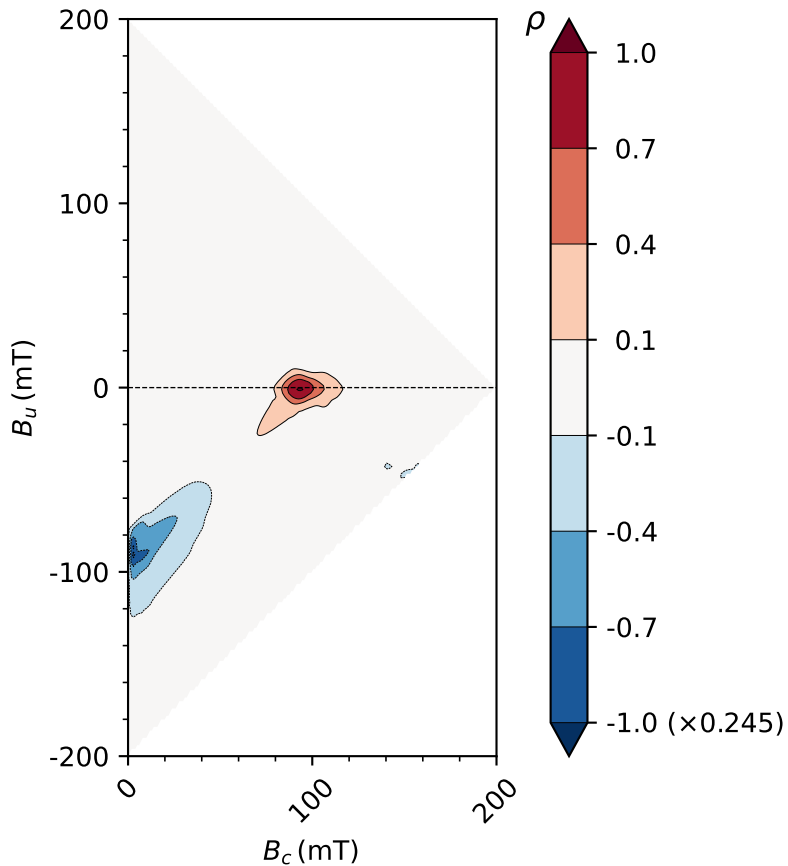
Size = 55.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



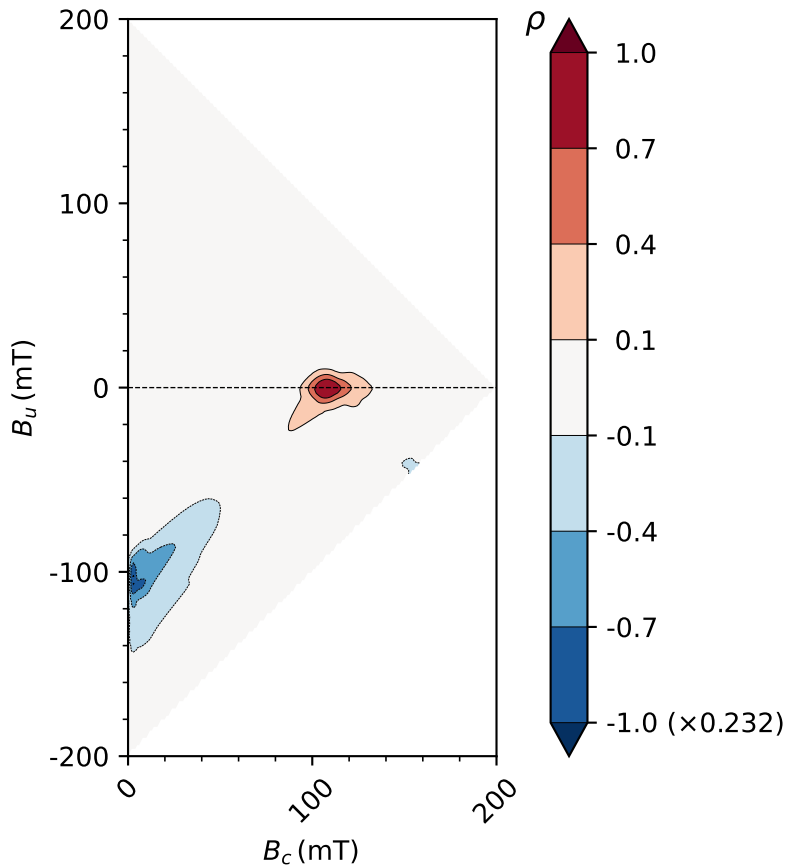
Size = 55.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



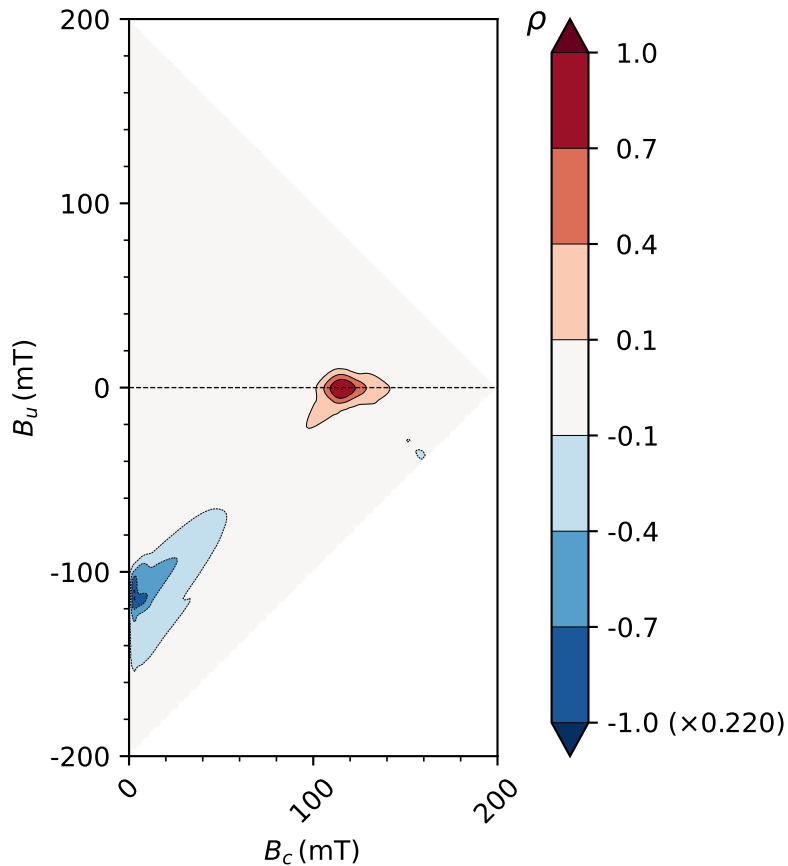
Size = 55.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



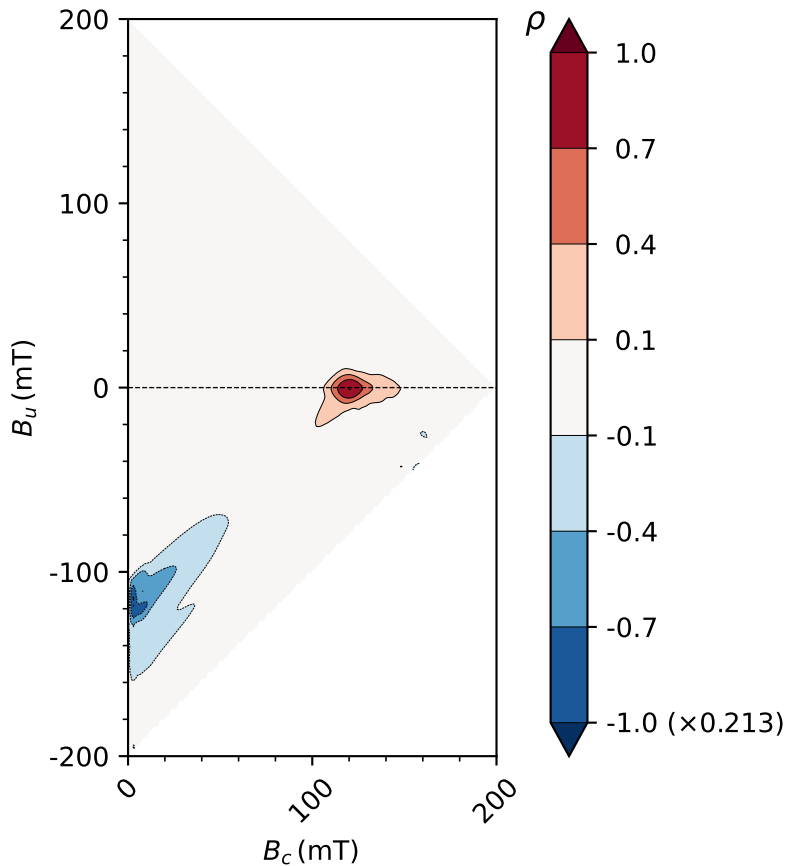
Size = 55.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



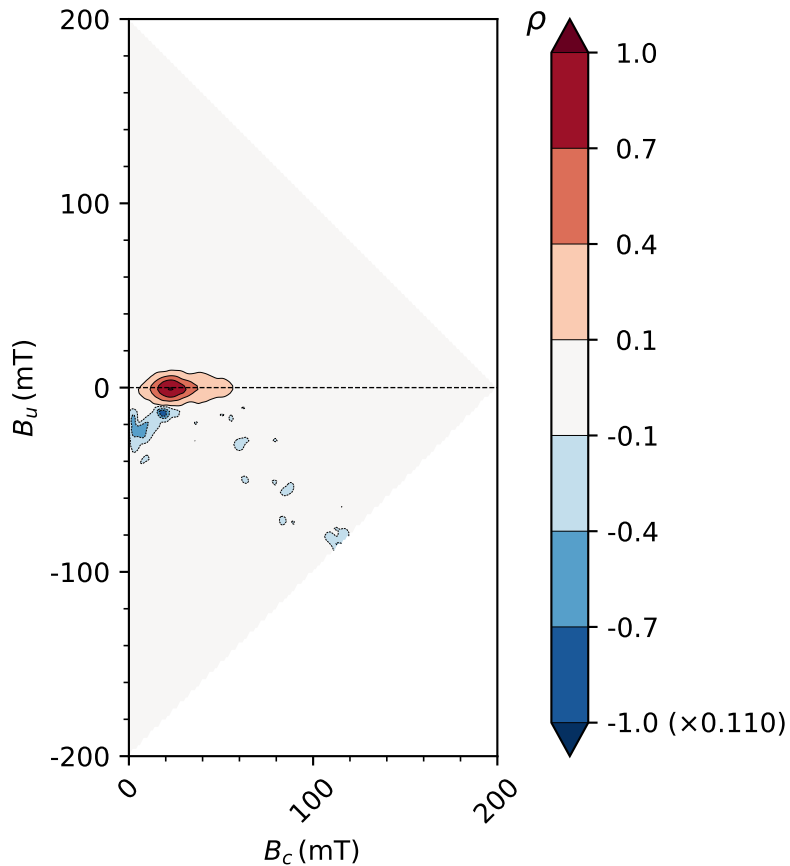
Size = 55.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



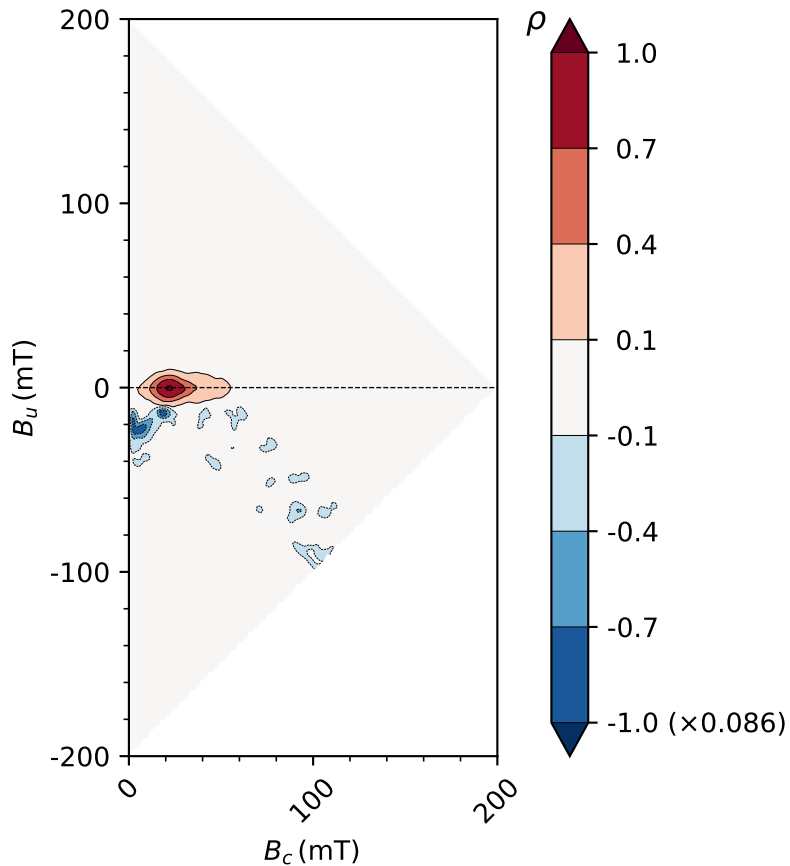
Size = 60.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



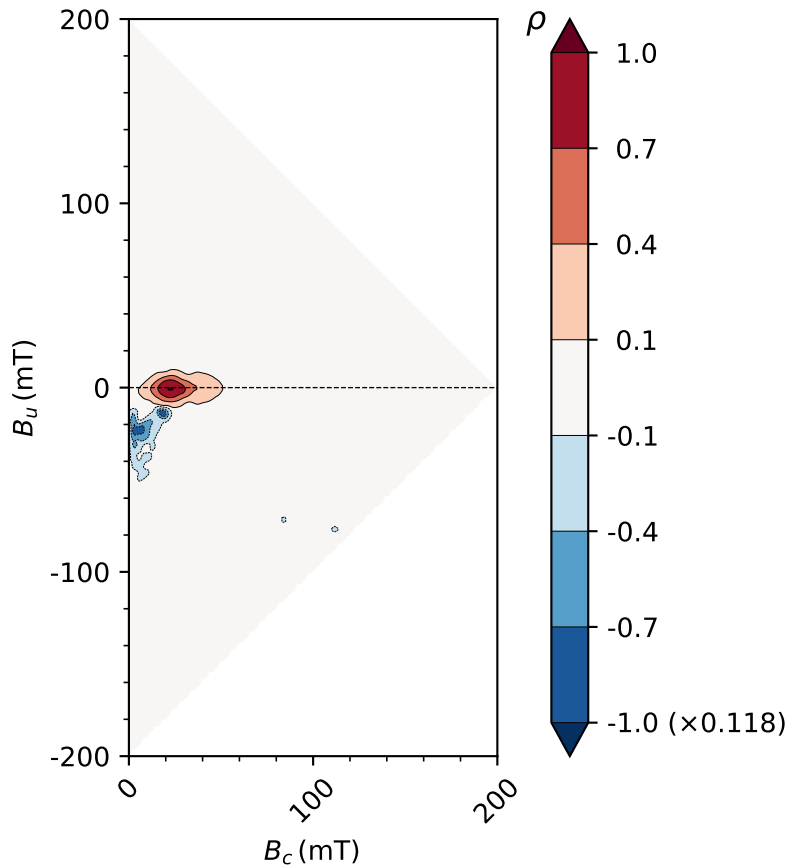
Size = 60.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



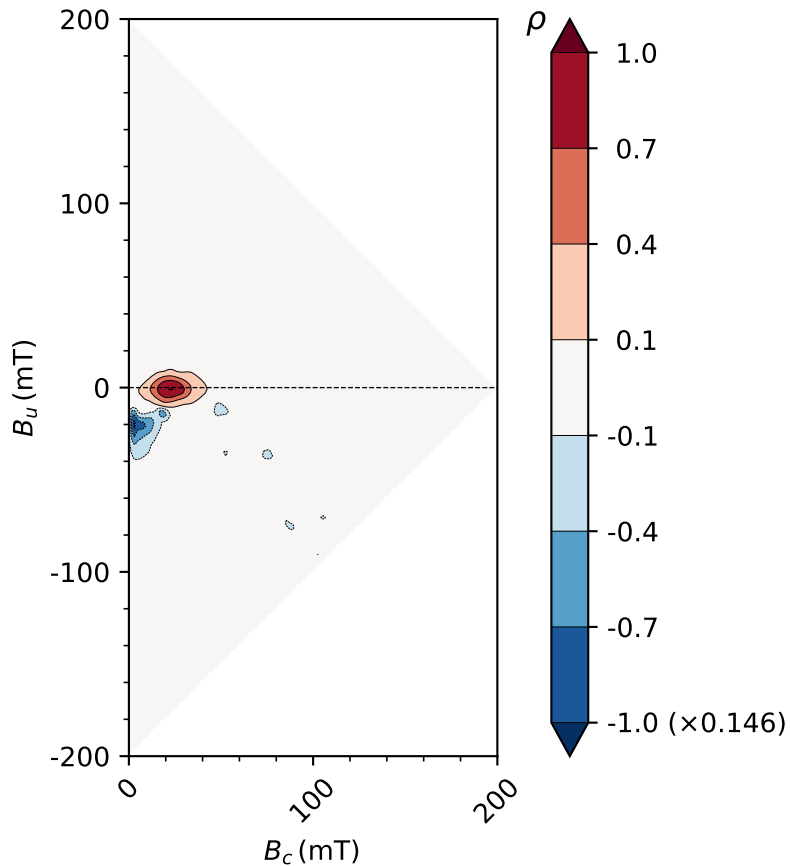
Size = 60.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



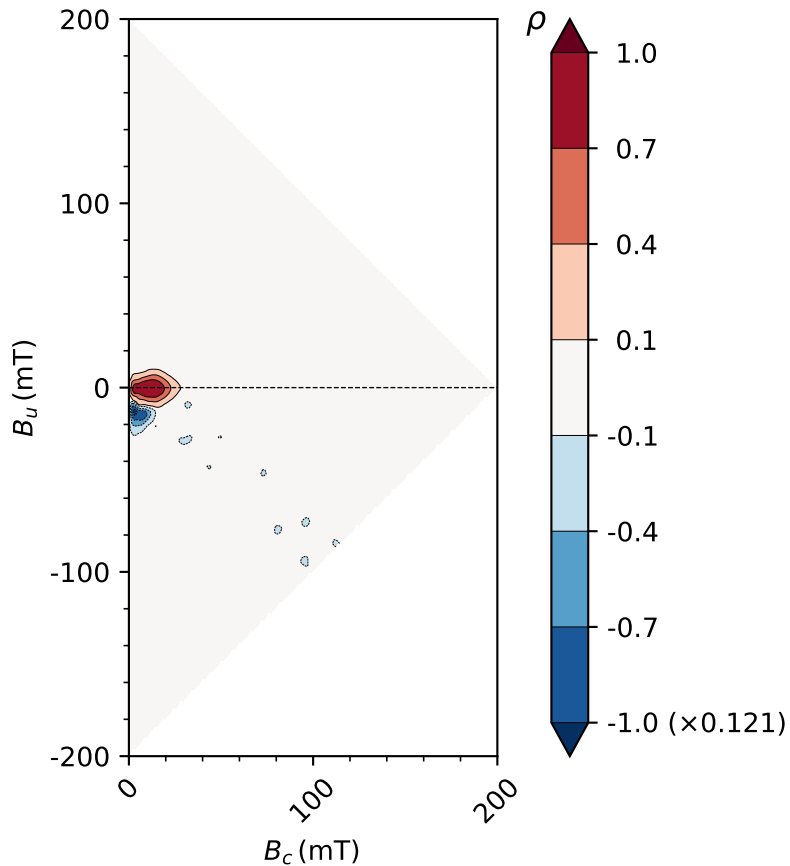
Size = 60.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



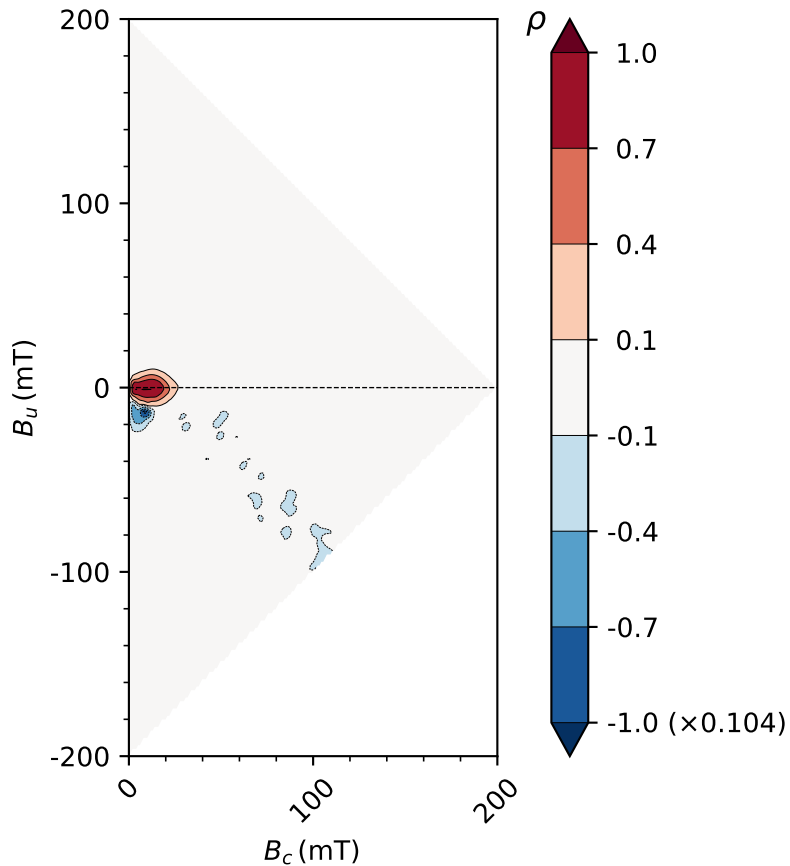
Size = 60.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



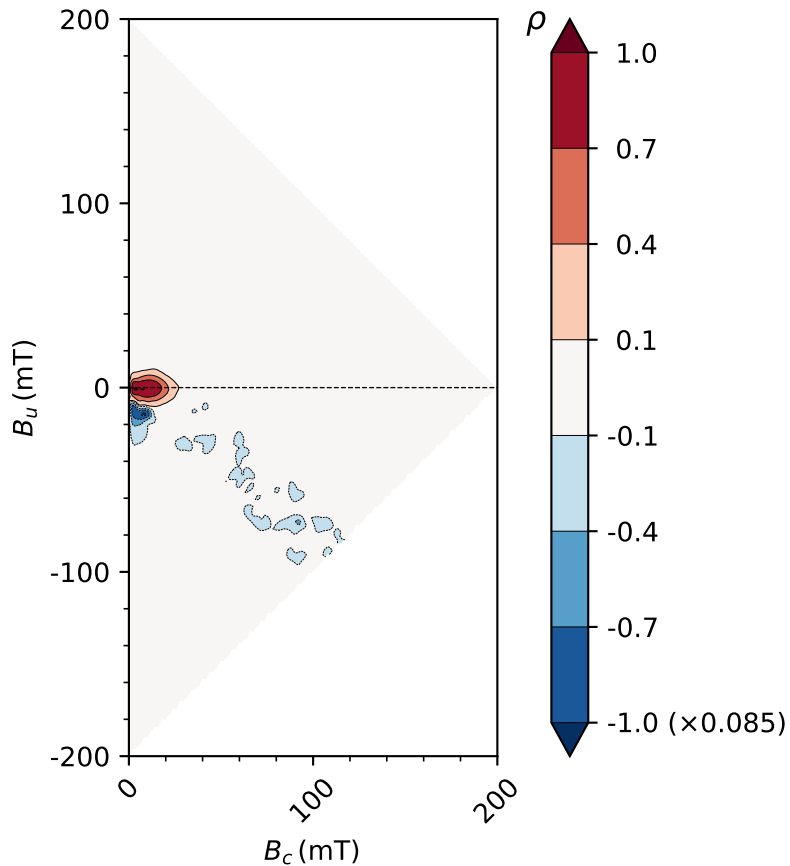
Size = 60.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



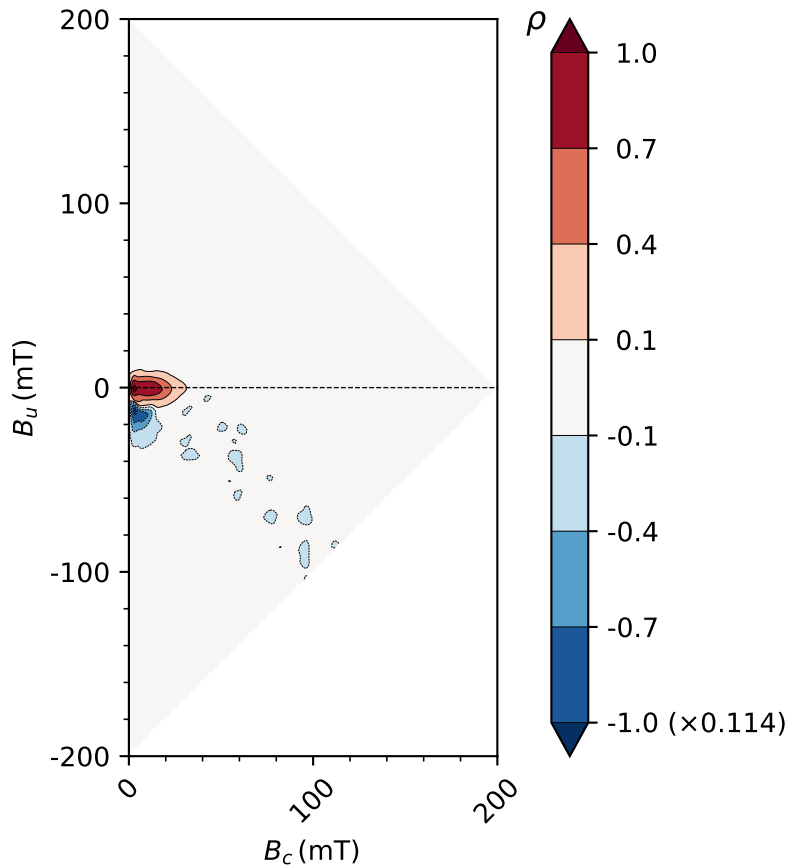
Size = 60.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



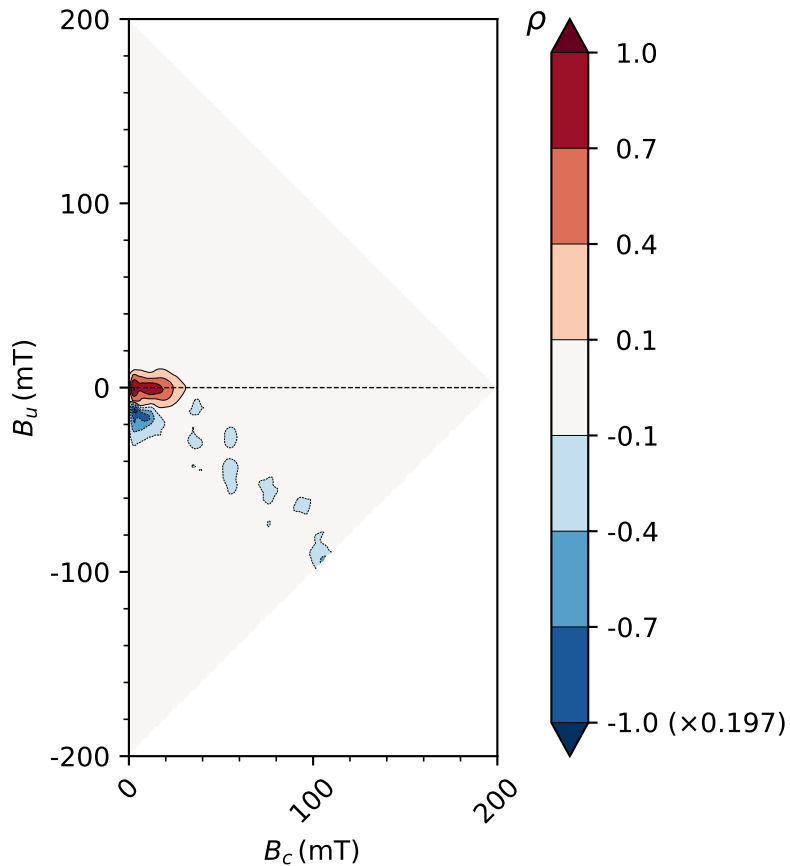
Size = 60.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



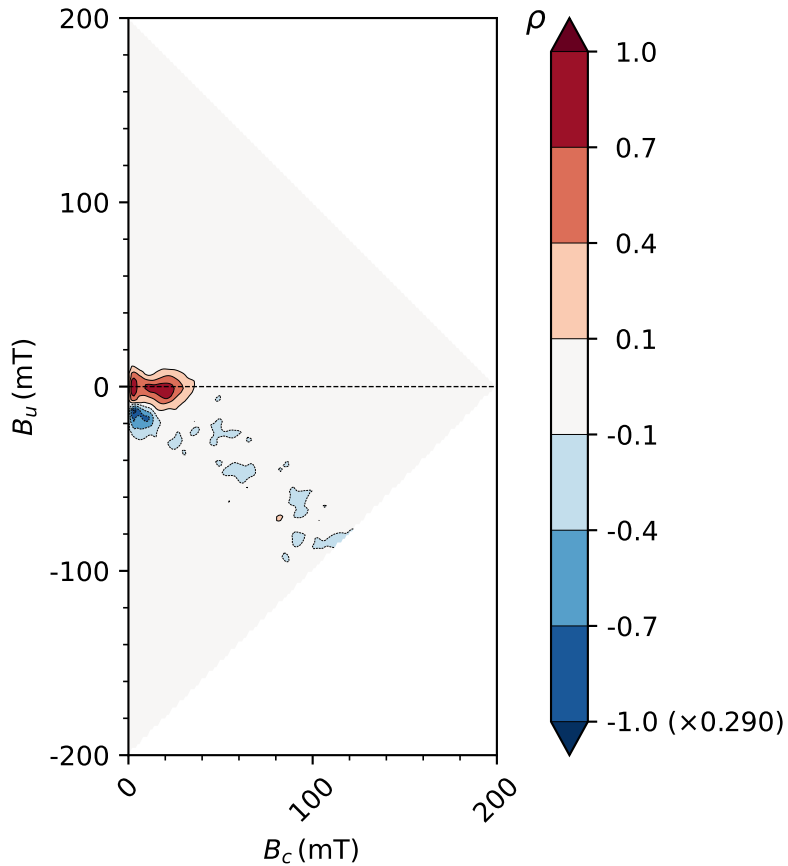
Size = 60.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



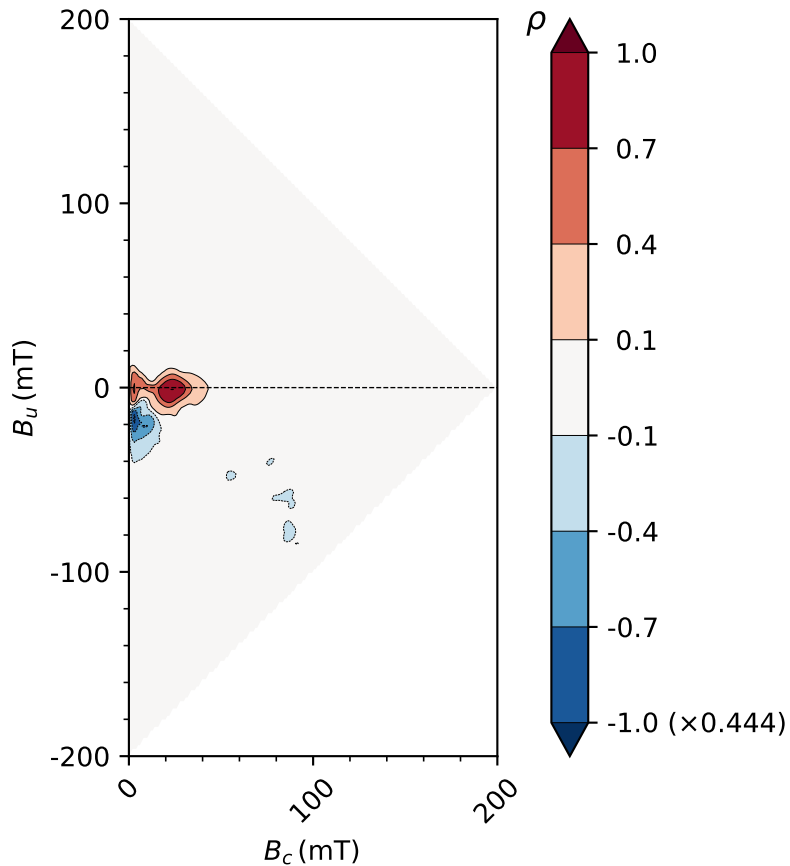
Size = 60.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



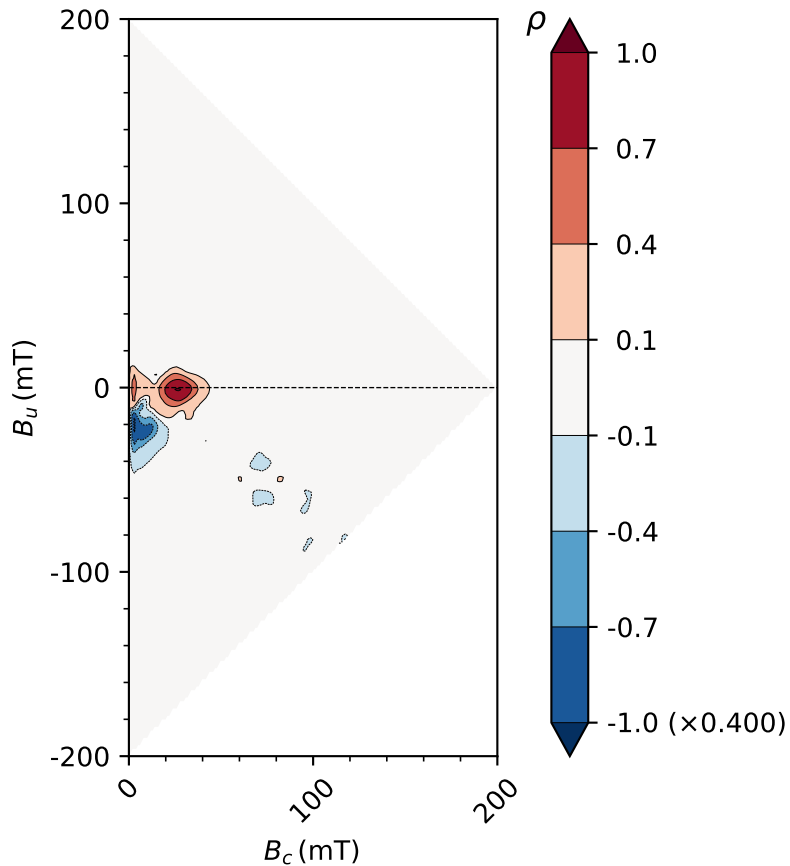
Size = 60.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



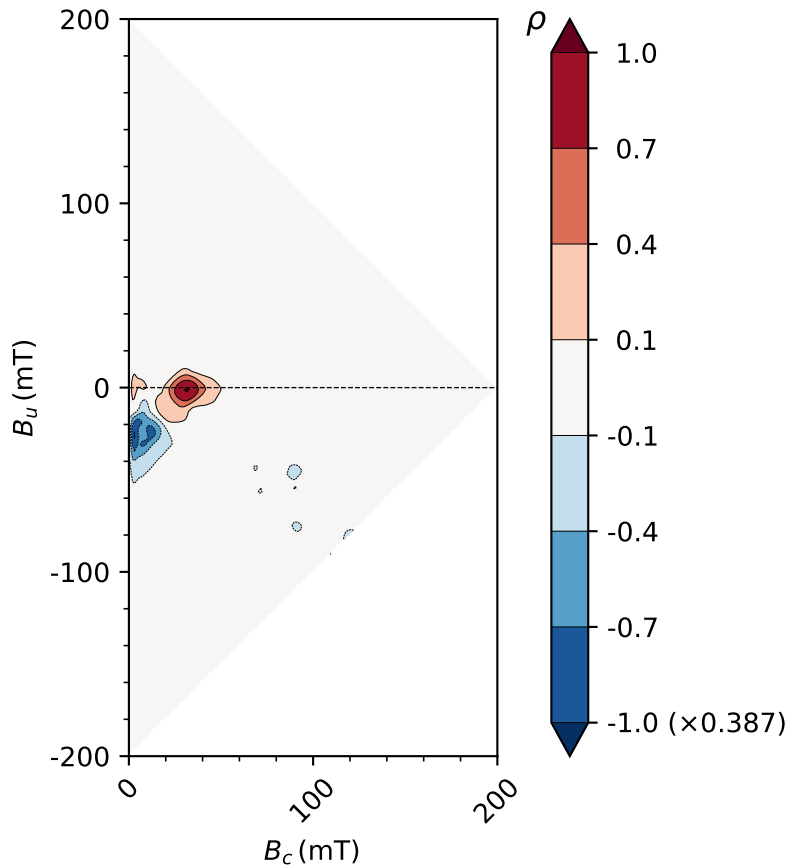
Size = 60.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



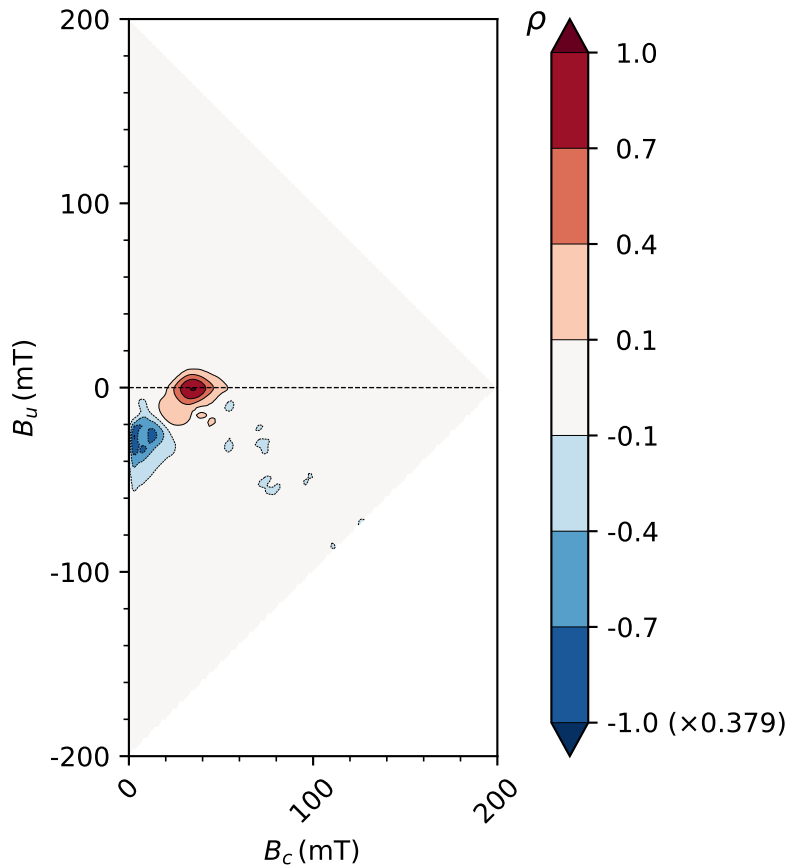
Size = 60.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



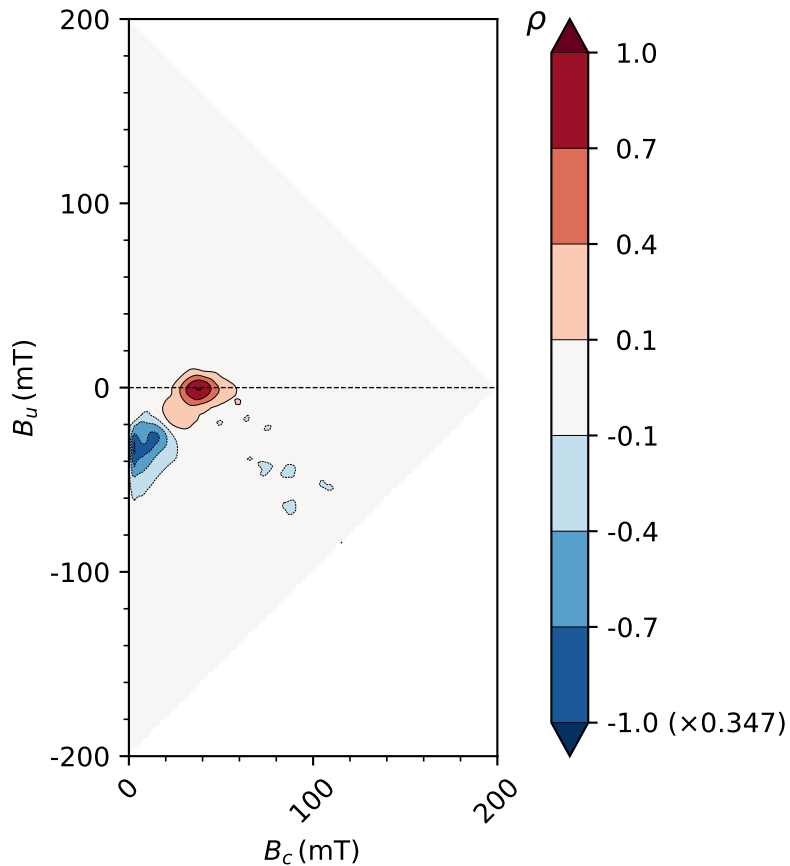
Size = 60.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



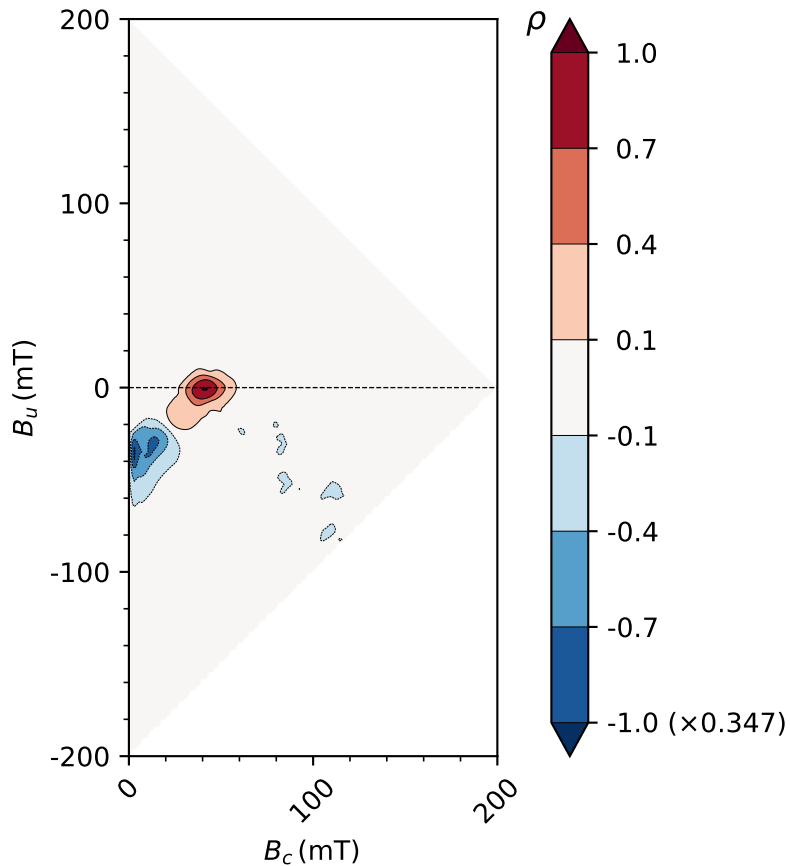
Size = 60.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



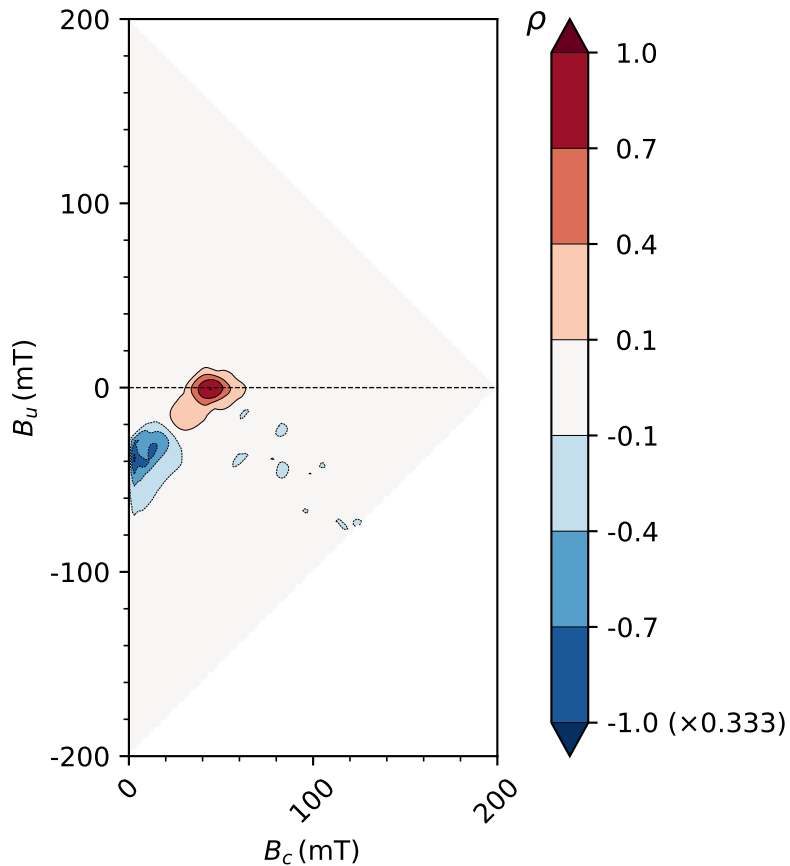
Size = 60.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



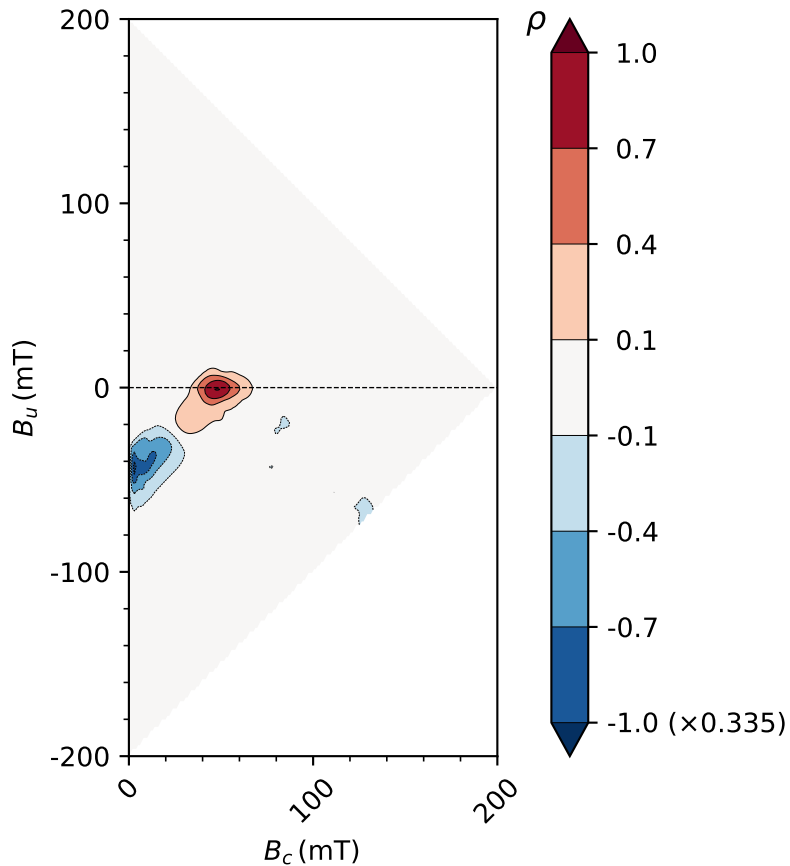
Size = 60.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



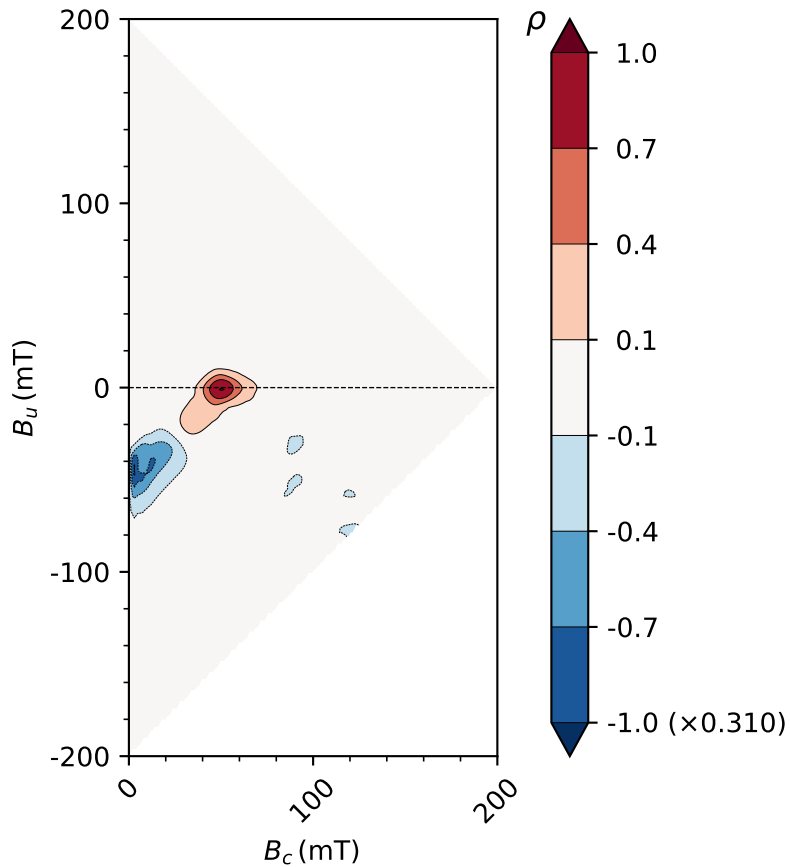
Size = 60.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



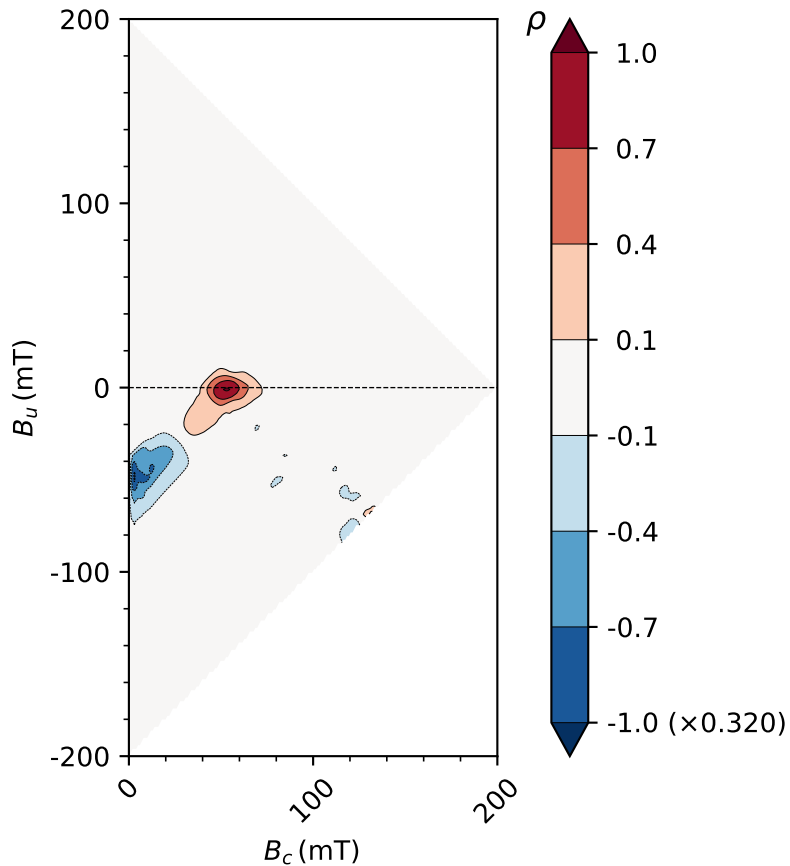
Size = 60.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



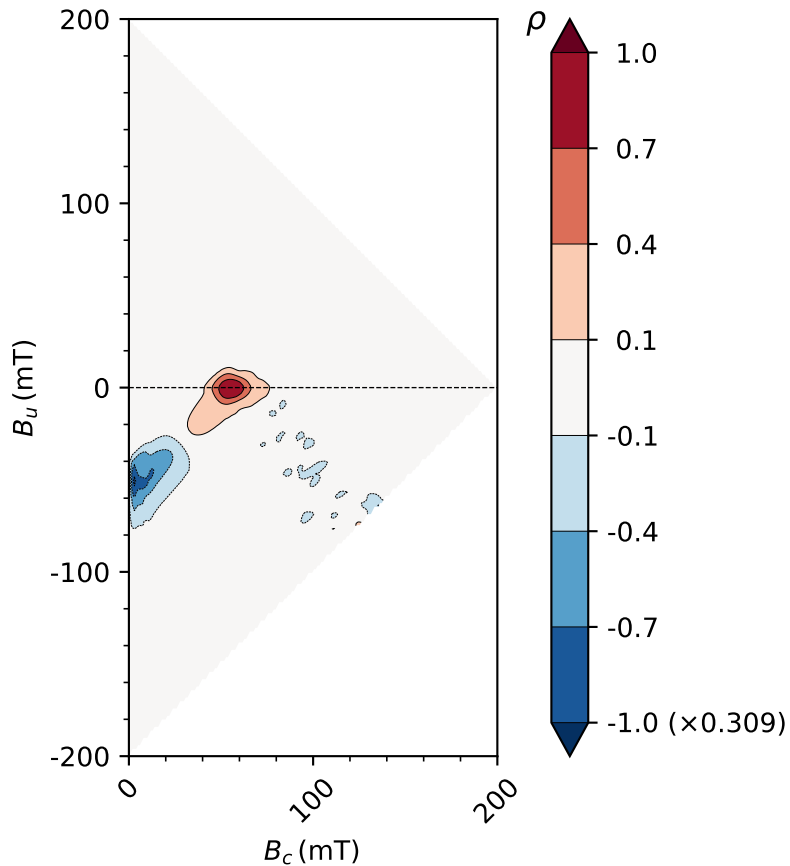
Size = 60.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



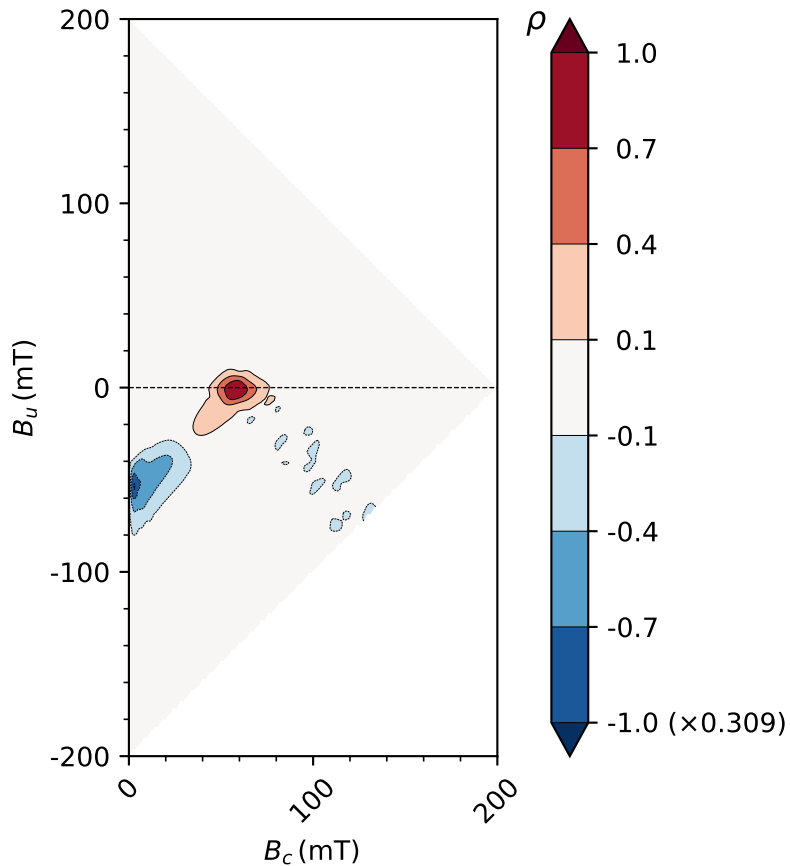
Size = 60.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



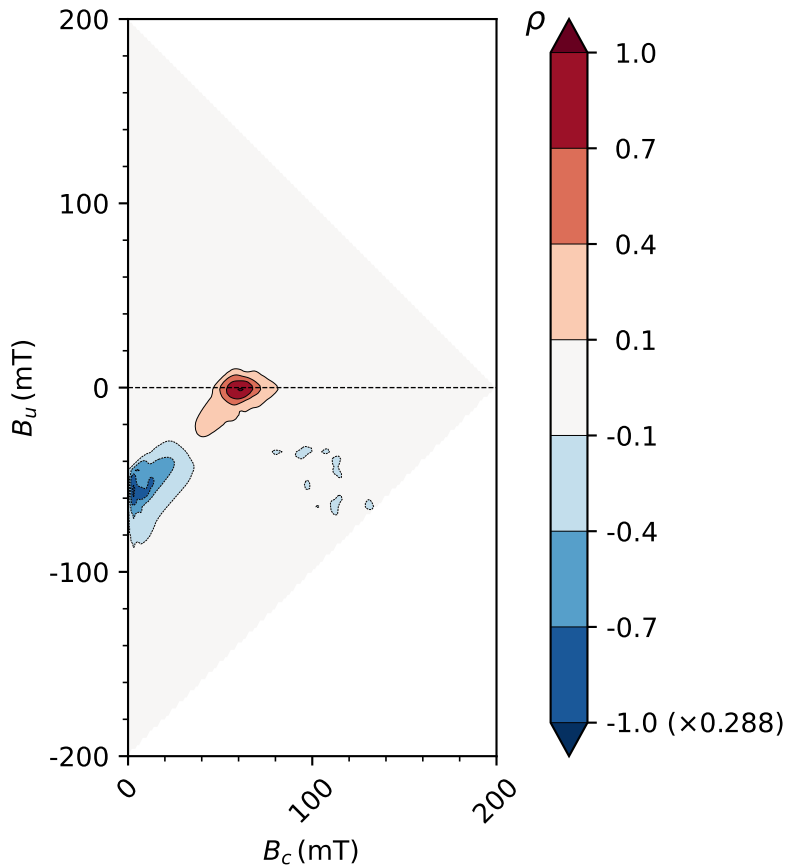
Size = 60.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



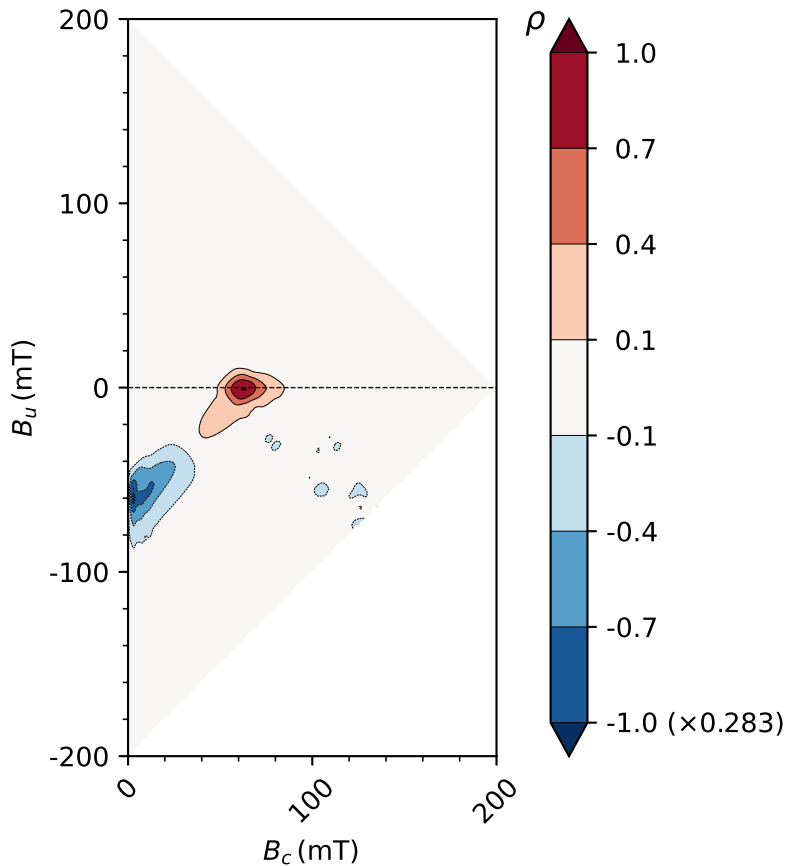
Size = 60.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



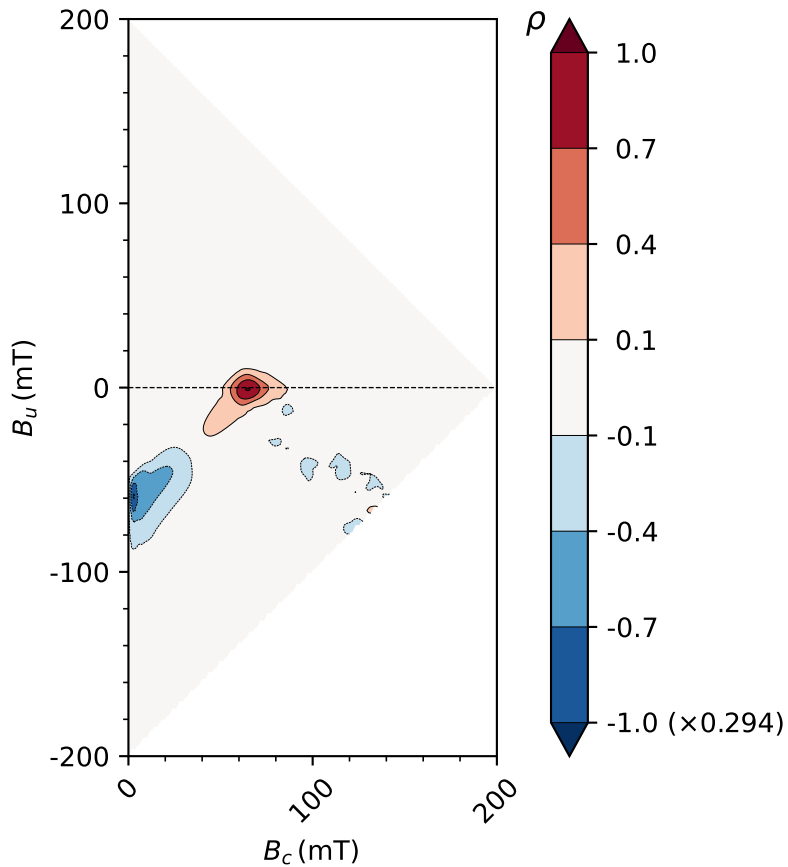
Size = 60.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



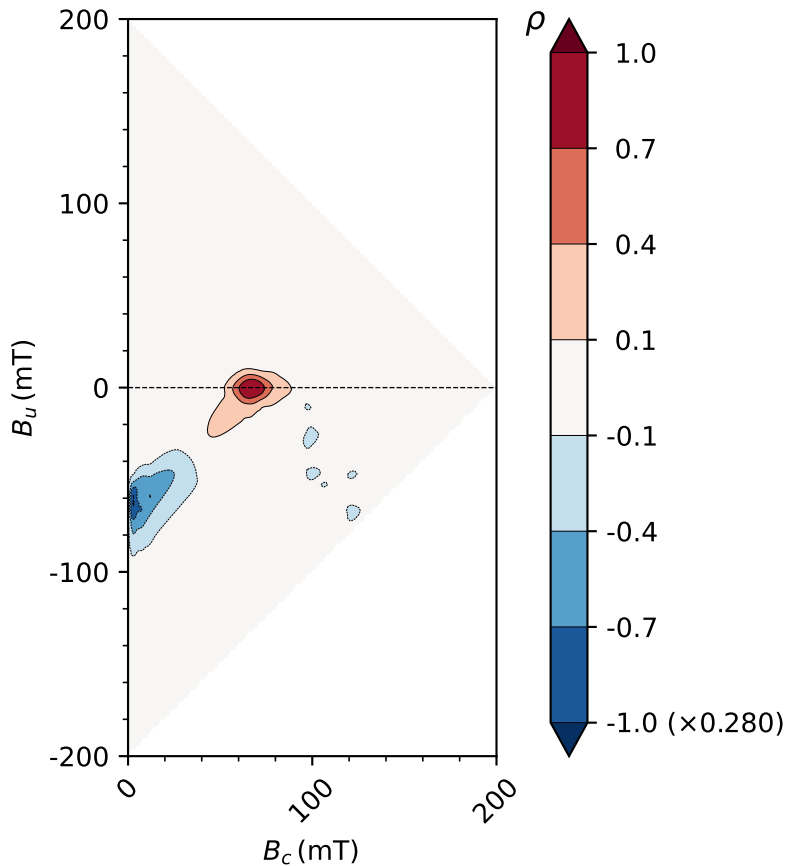
Size = 60.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



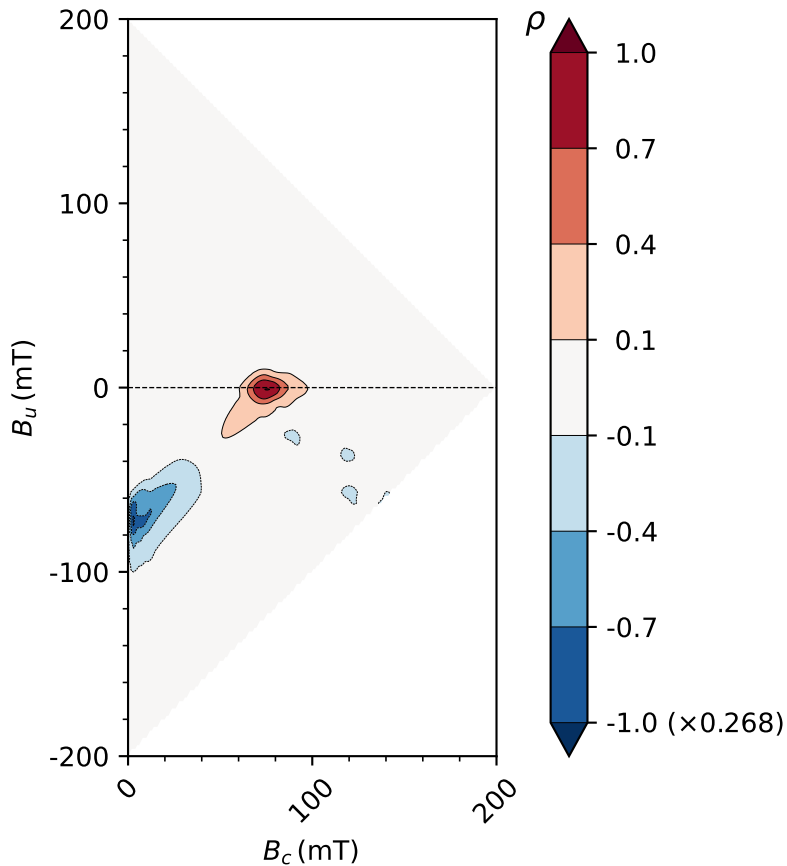
Size = 60.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



Size = 60.00nm (ESVD)
Aspect ratio = 2.250

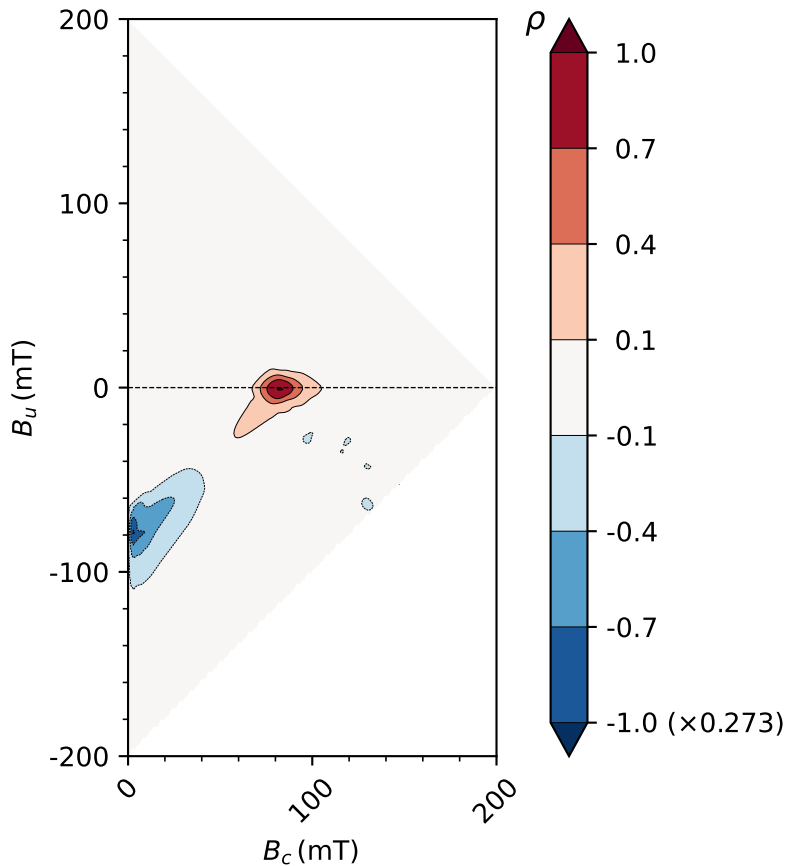
Smoothing factor = 3



Size = 60.00nm (ESVD)

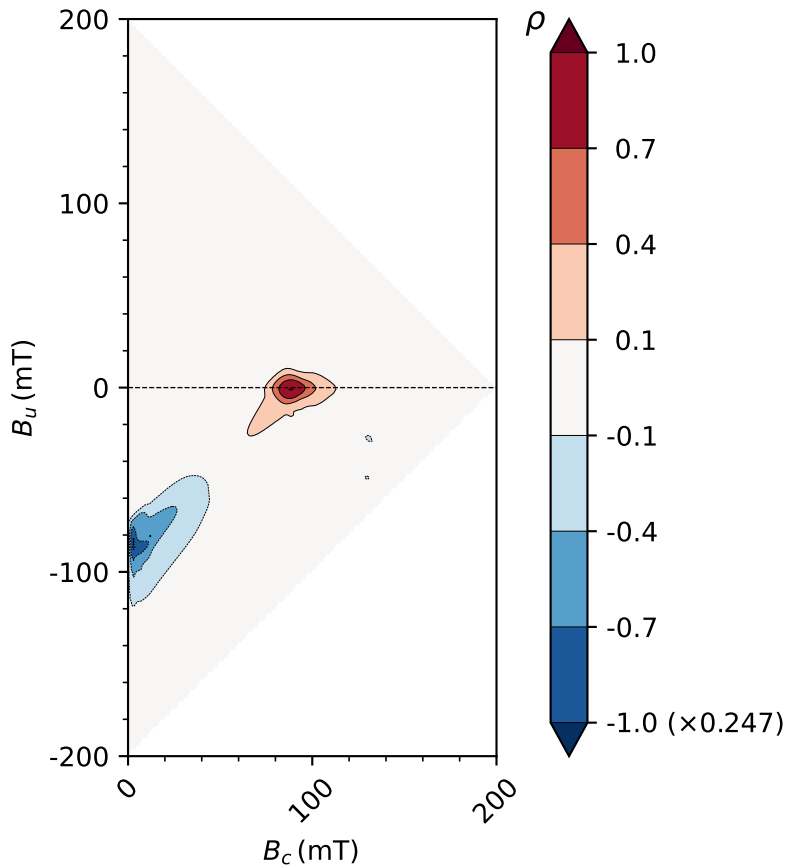
Aspect ratio = 2.500

Smoothing factor = 3



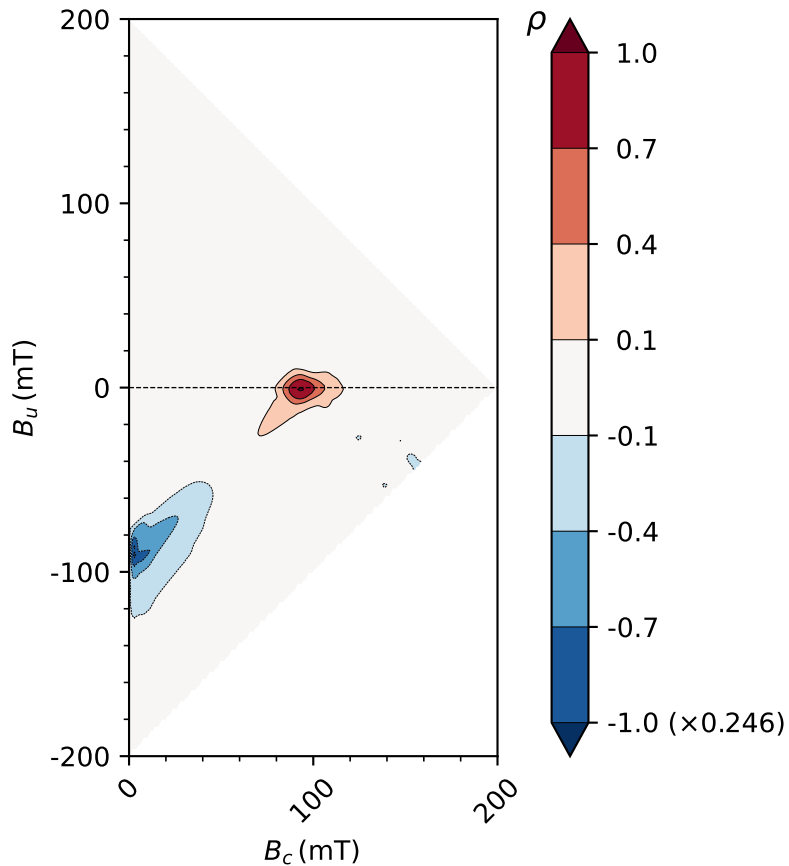
Size = 60.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



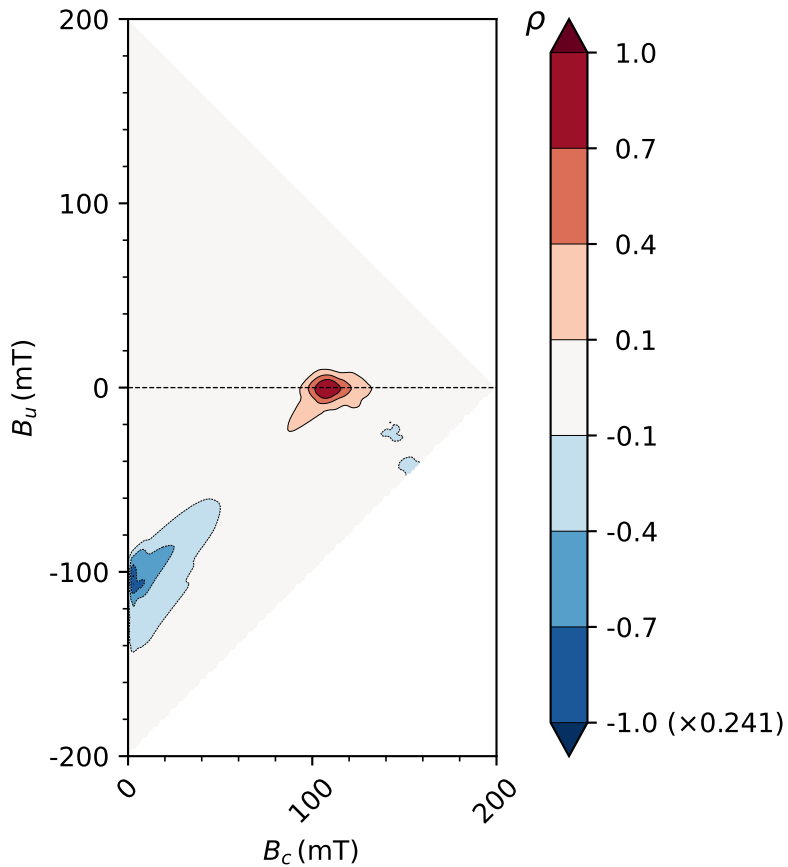
Size = 60.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



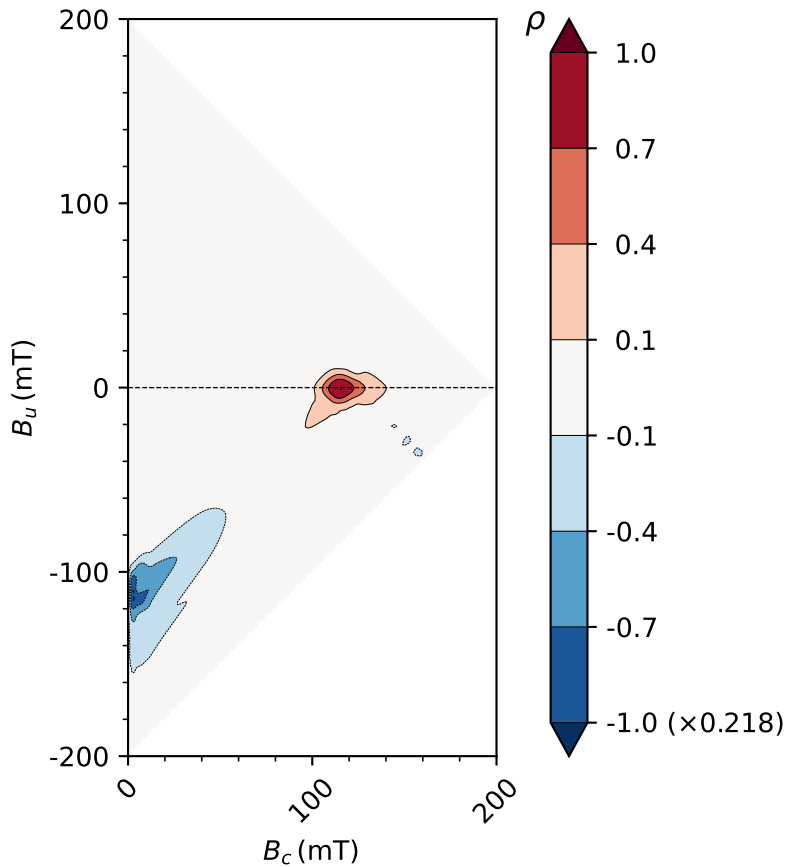
Size = 60.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



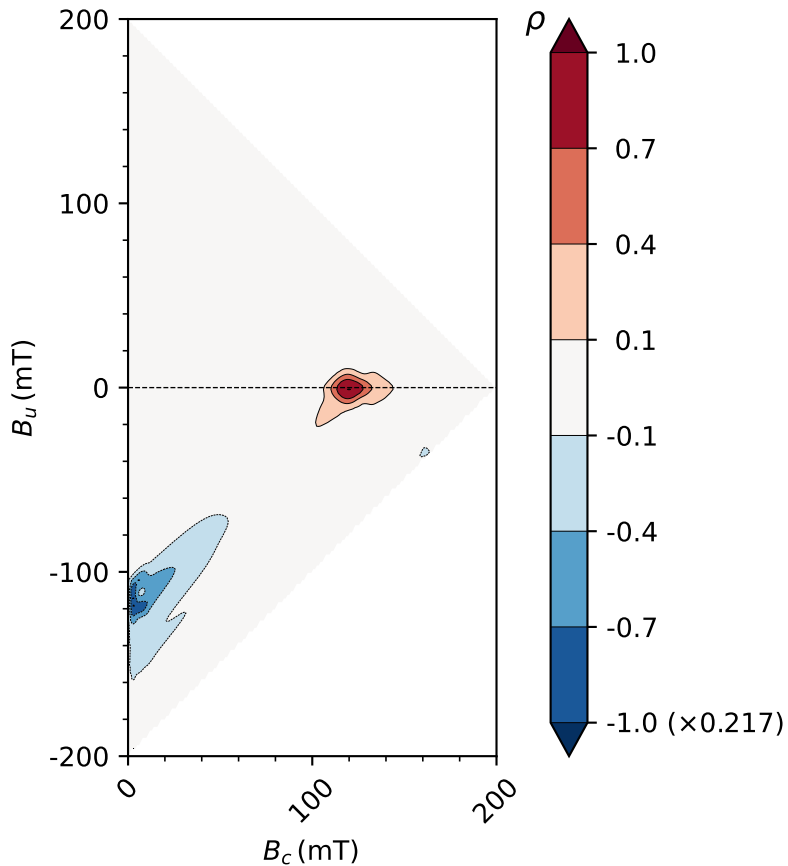
Size = 60.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



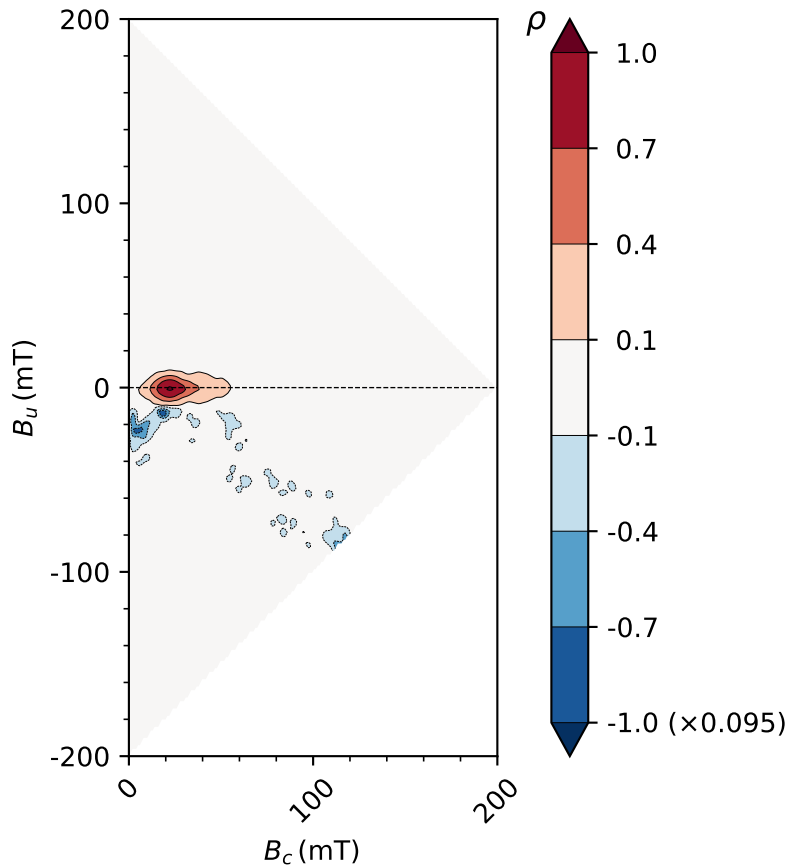
Size = 60.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



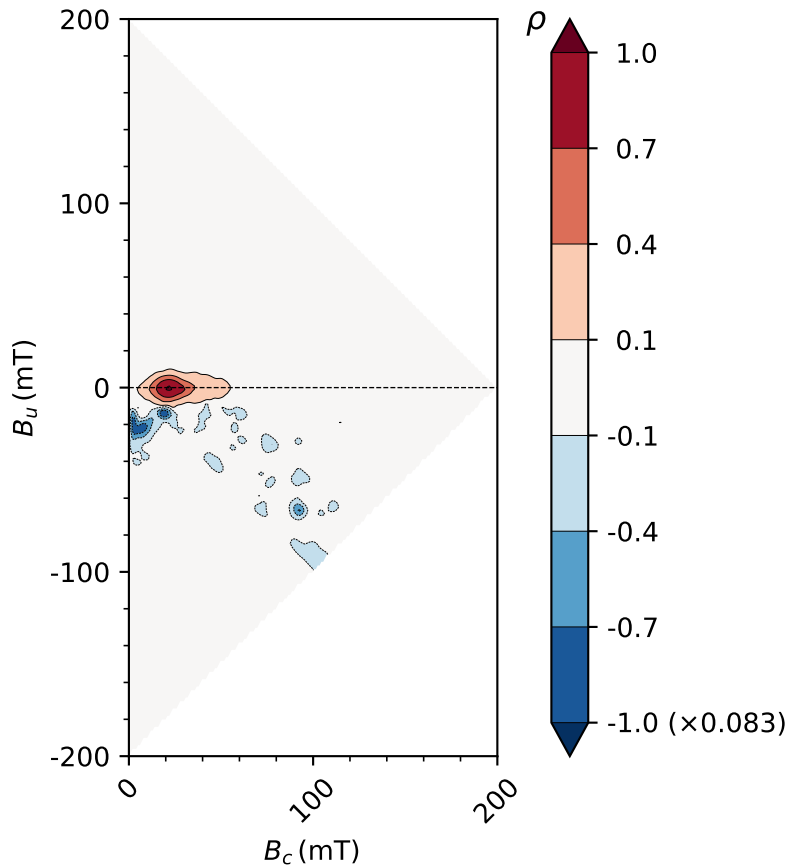
Size = 65.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



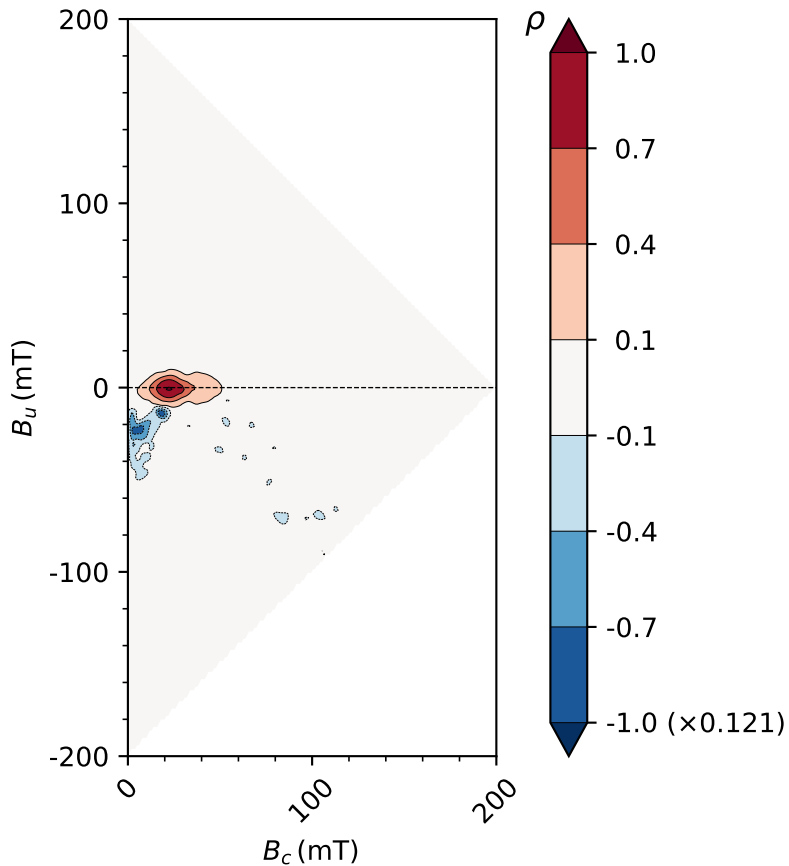
Size = 65.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



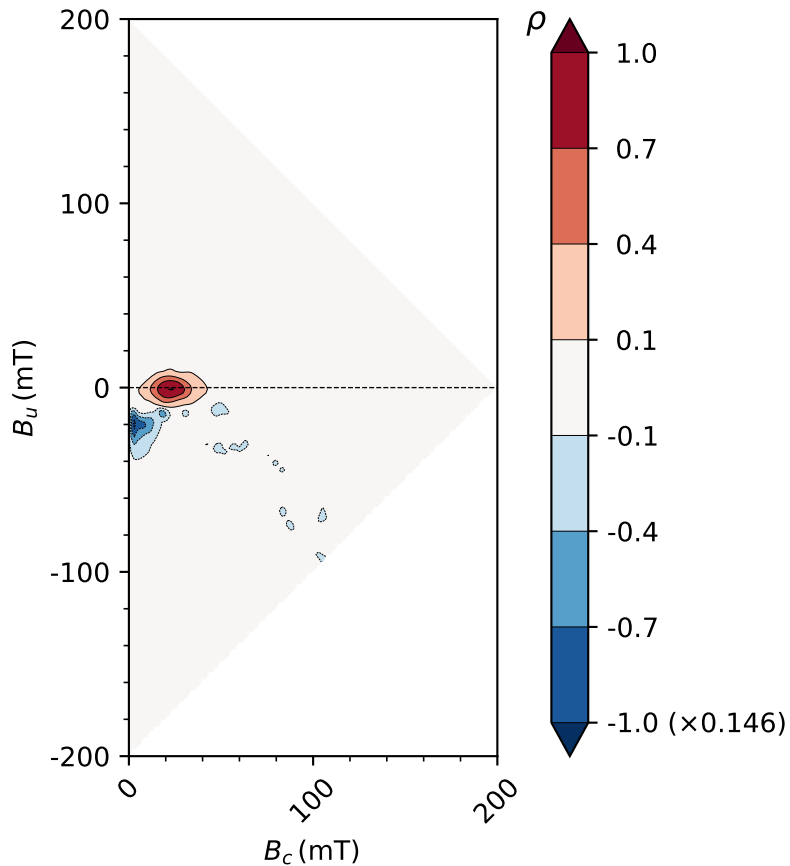
Size = 65.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



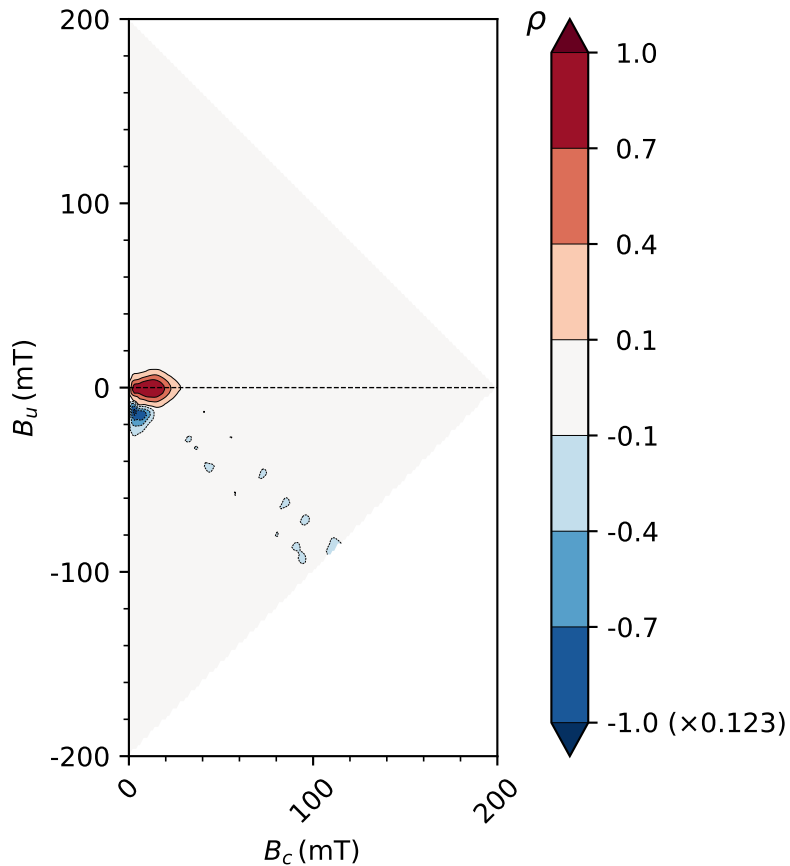
Size = 65.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



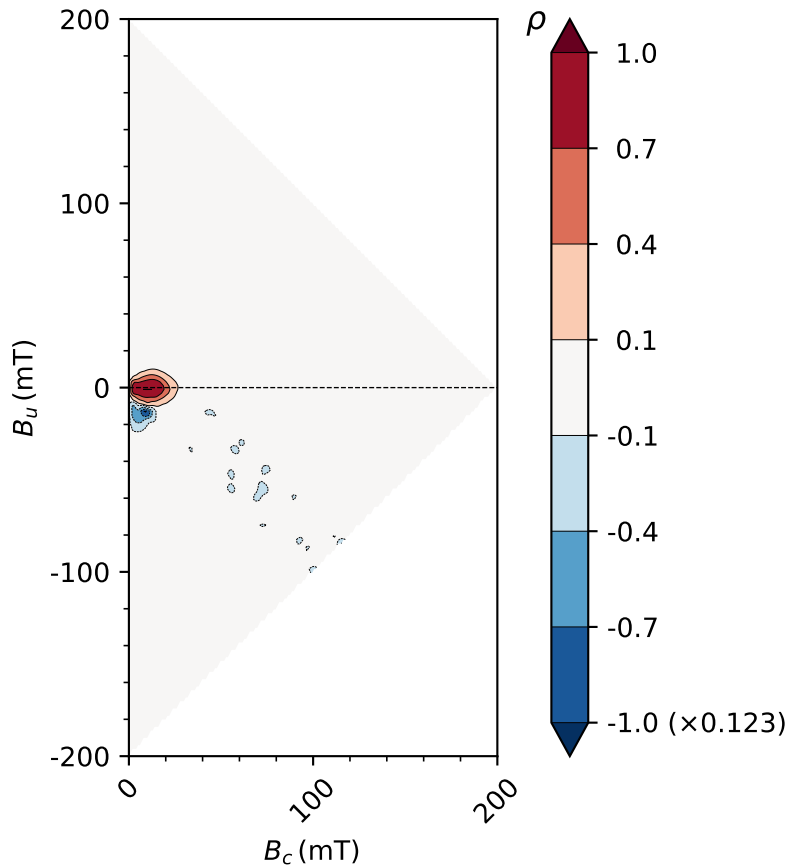
Size = 65.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



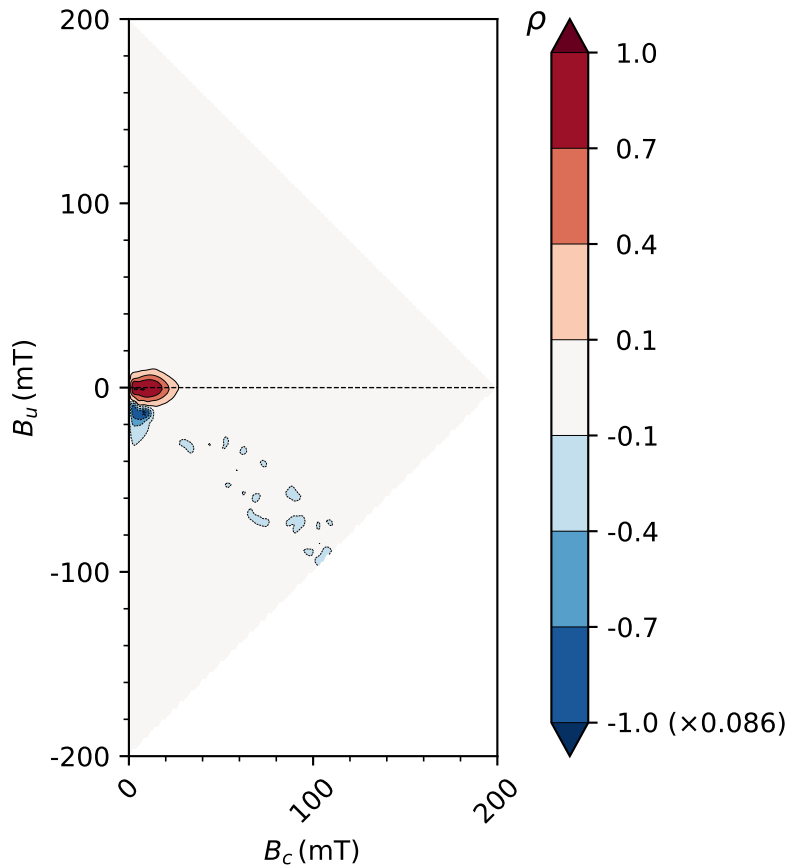
Size = 65.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



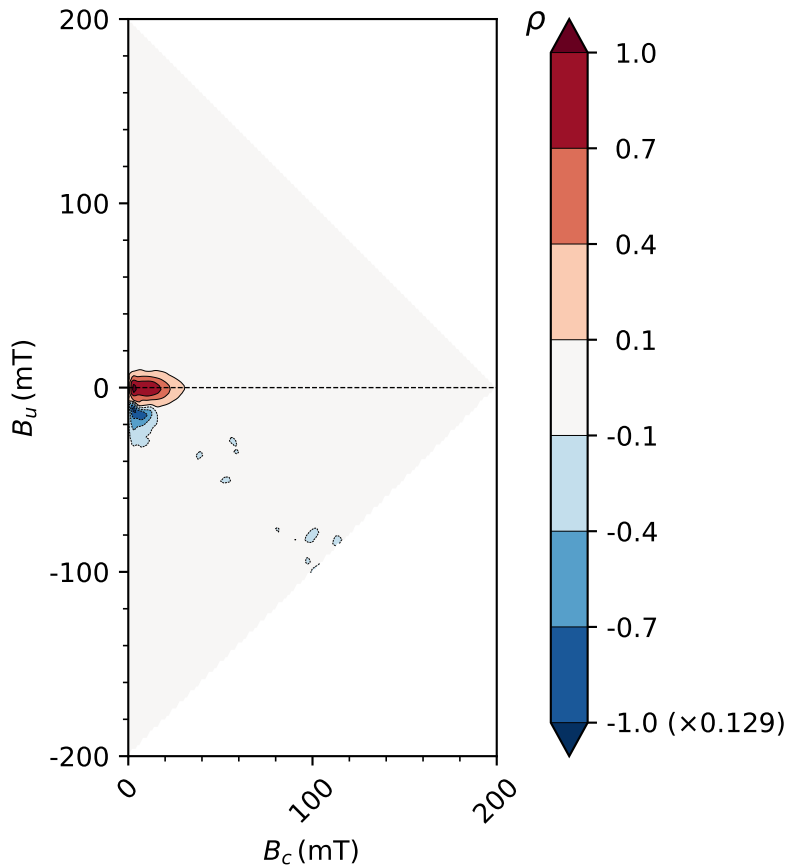
Size = 65.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



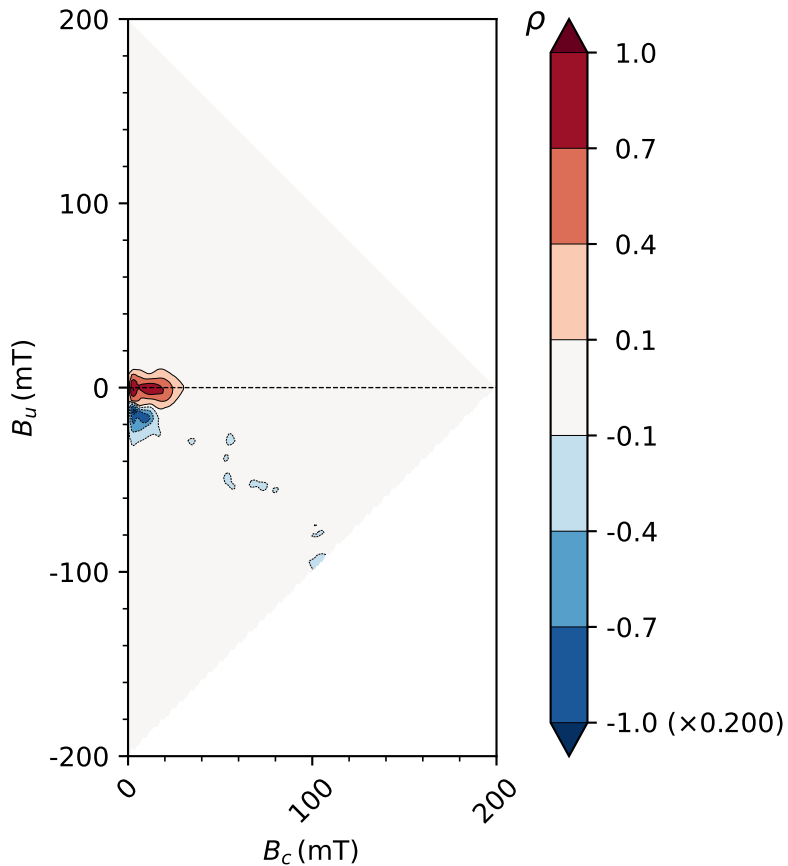
Size = 65.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



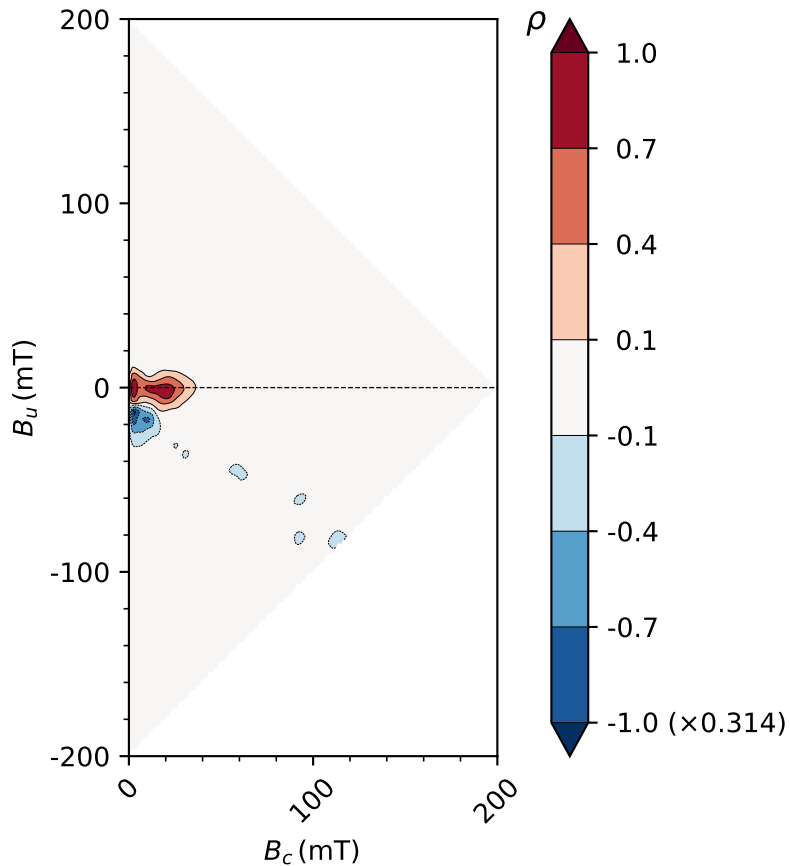
Size = 65.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



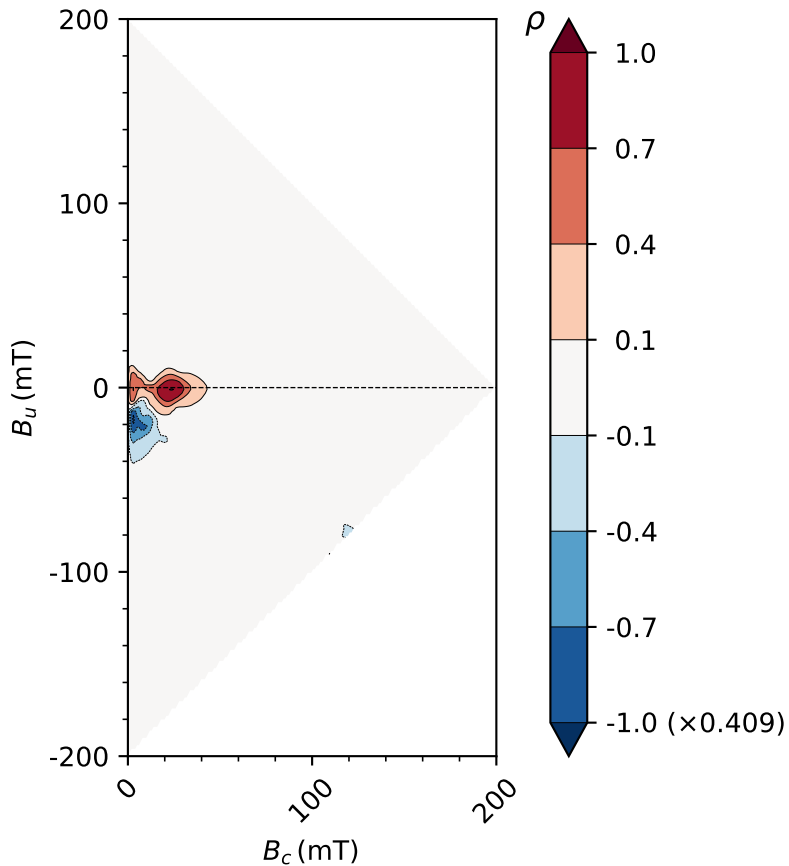
Size = 65.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



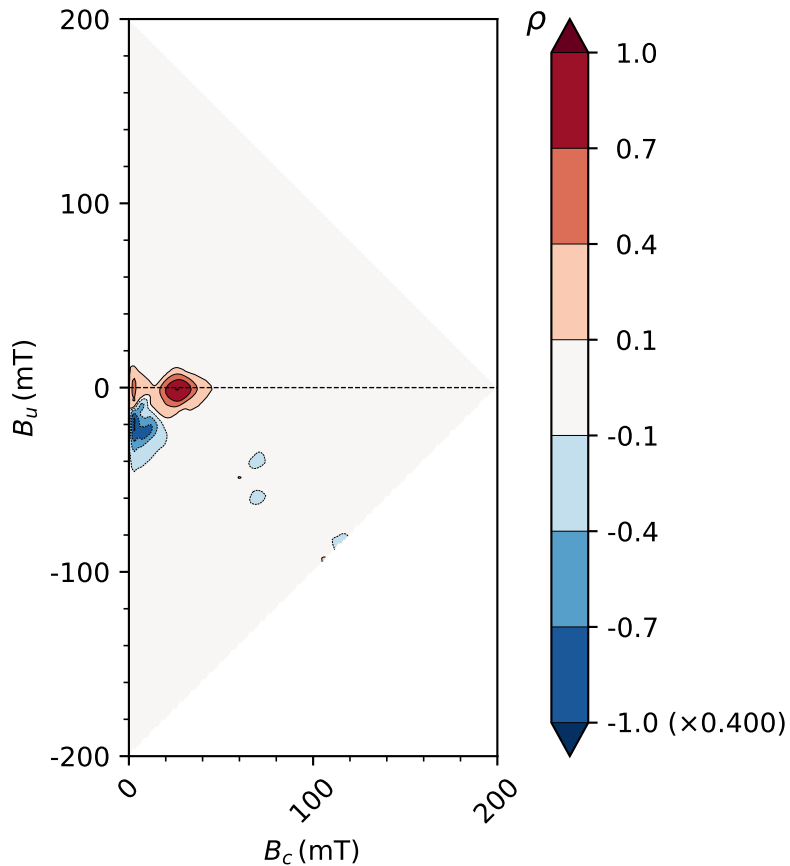
Size = 65.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



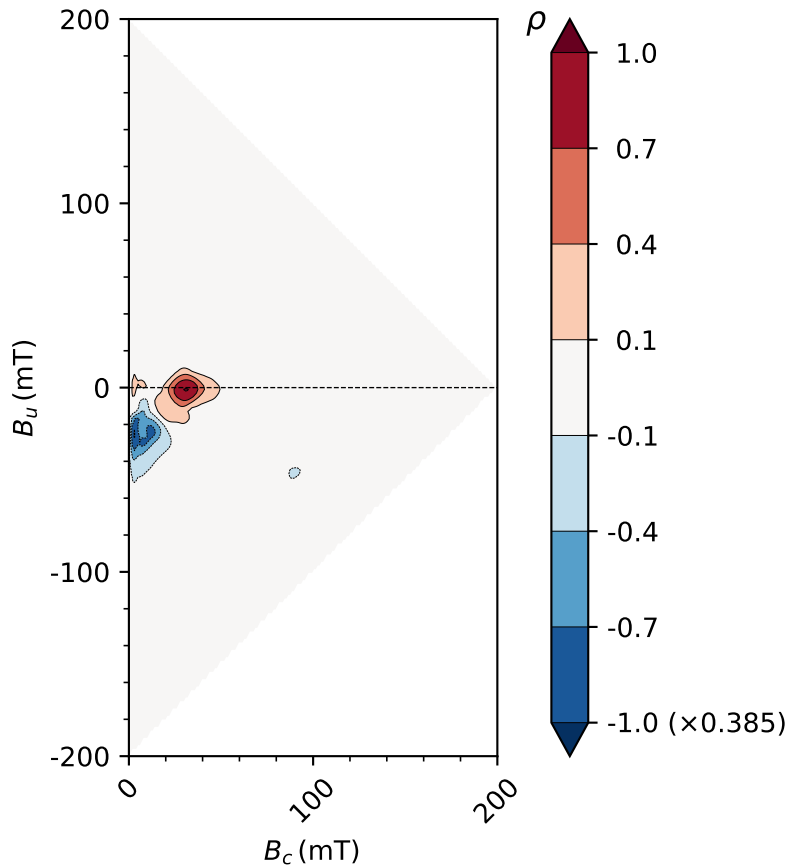
Size = 65.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



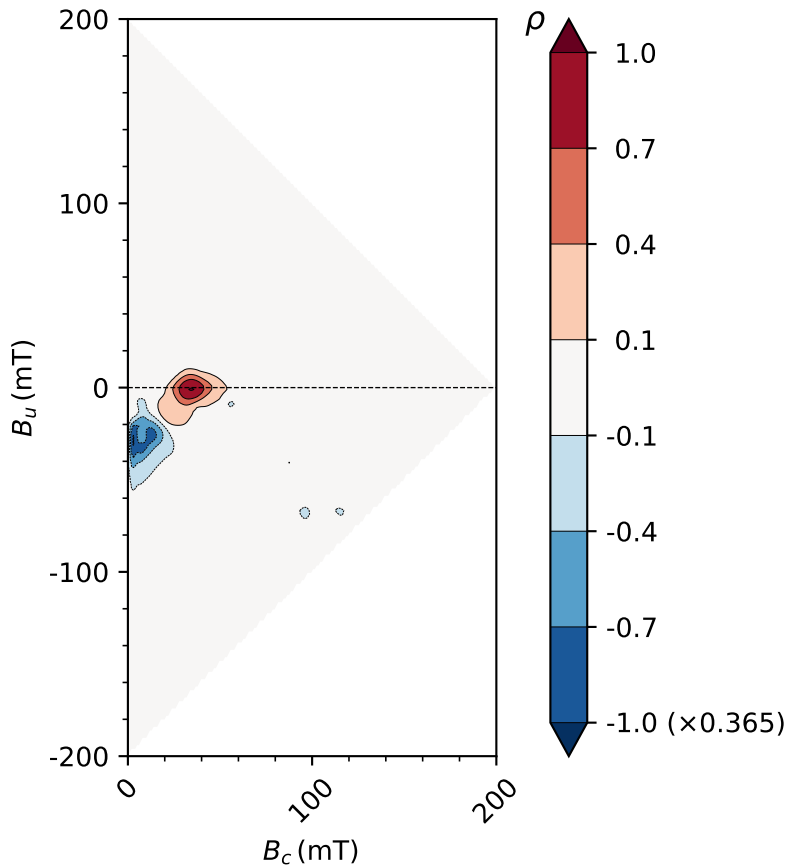
Size = 65.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



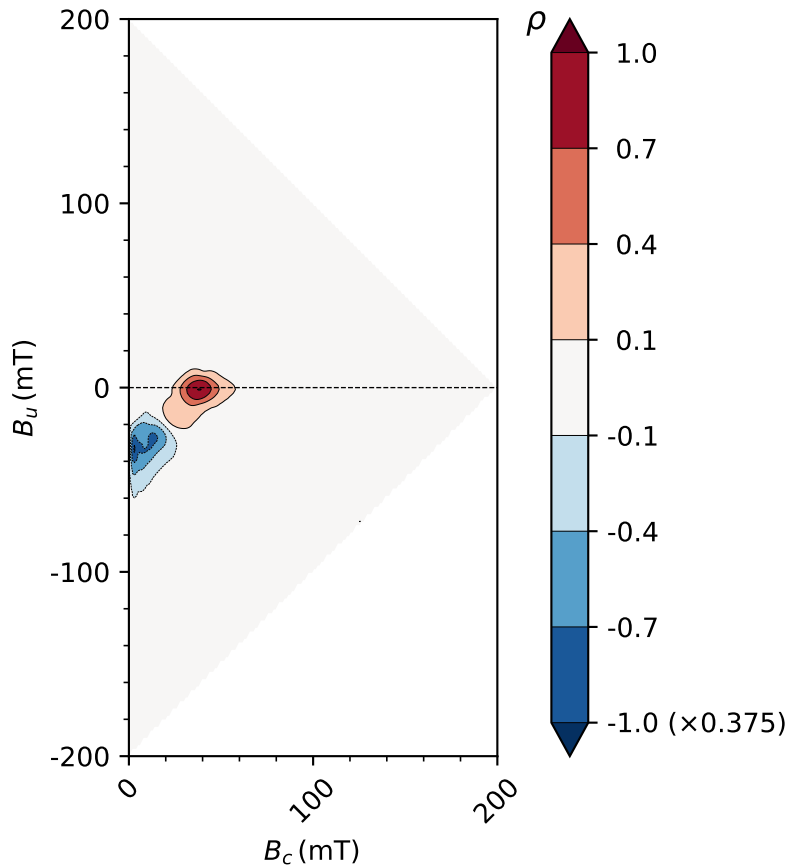
Size = 65.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



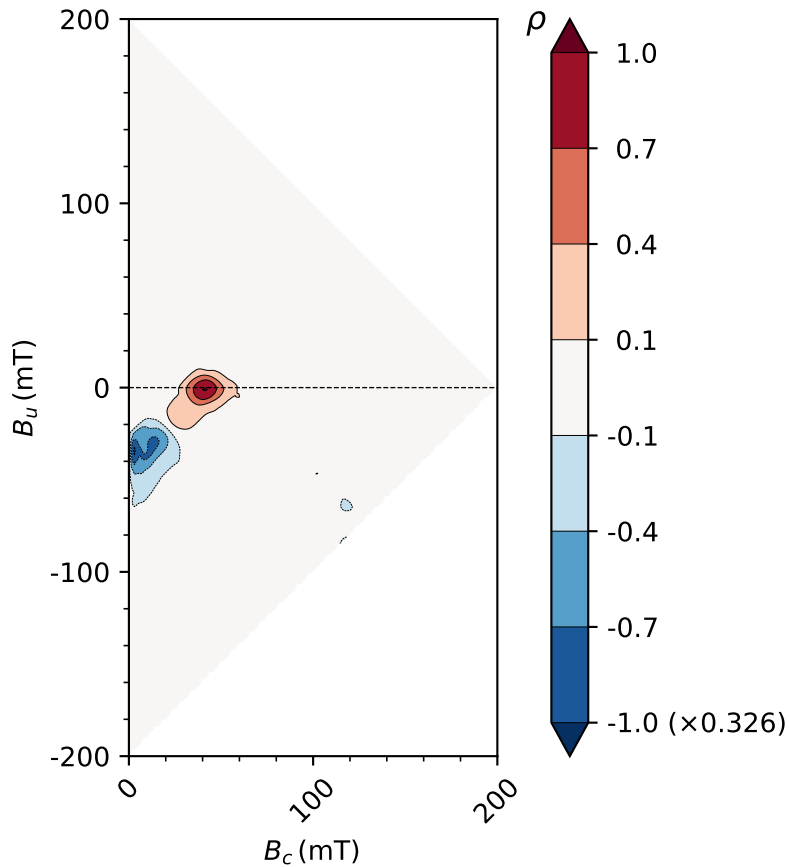
Size = 65.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



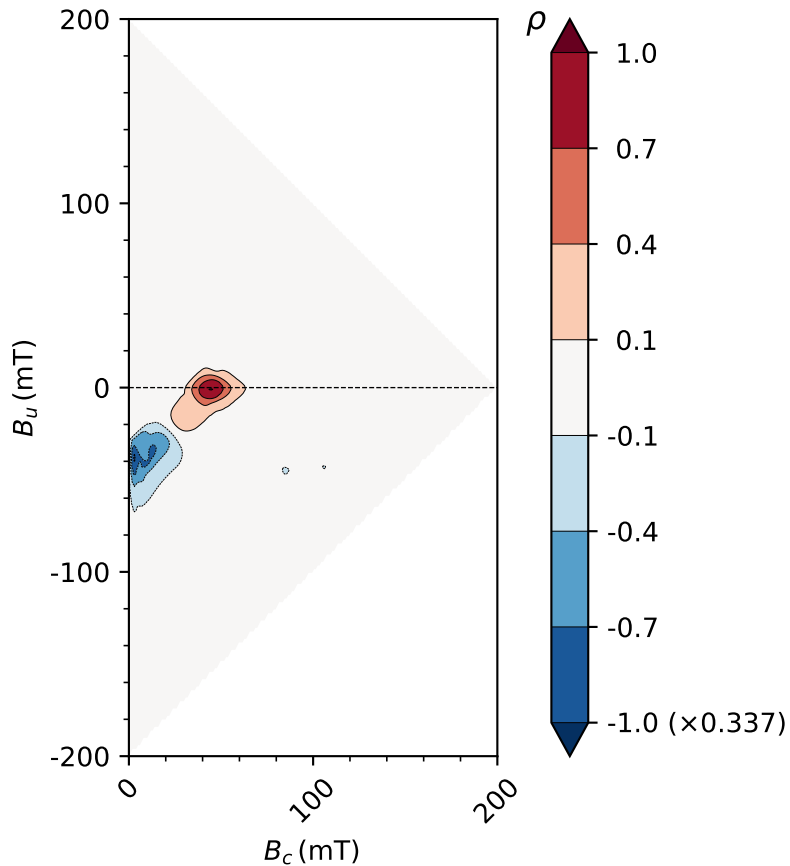
Size = 65.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



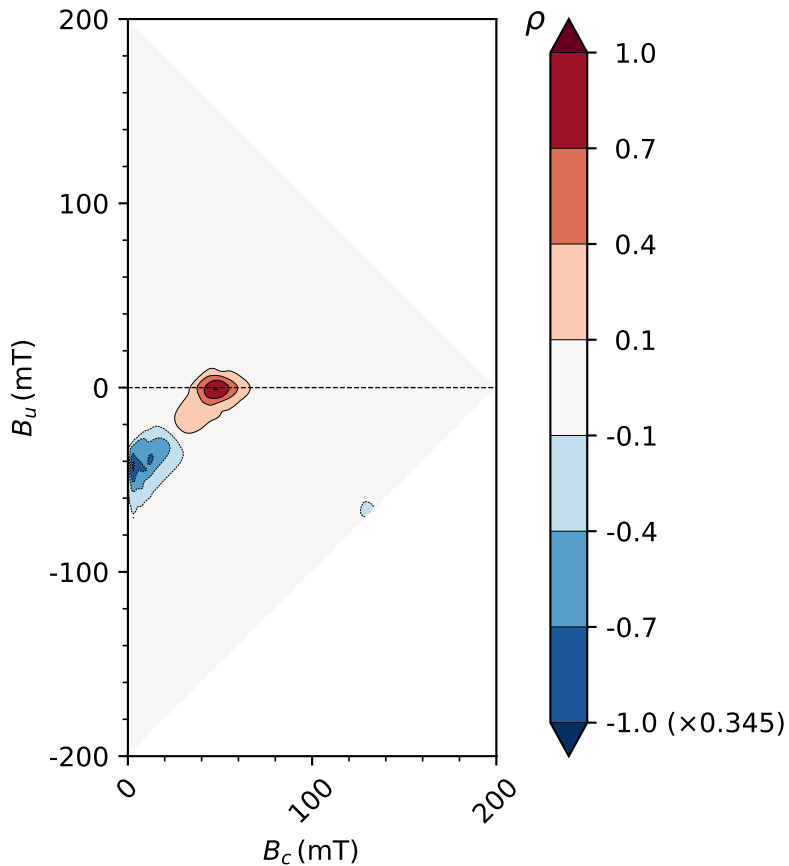
Size = 65.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



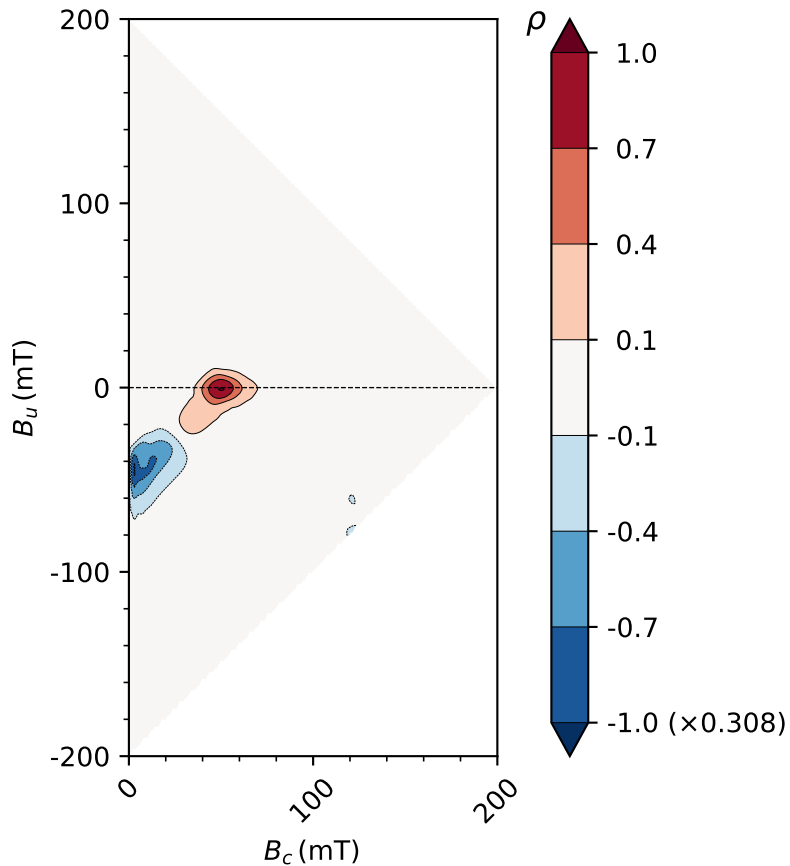
Size = 65.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



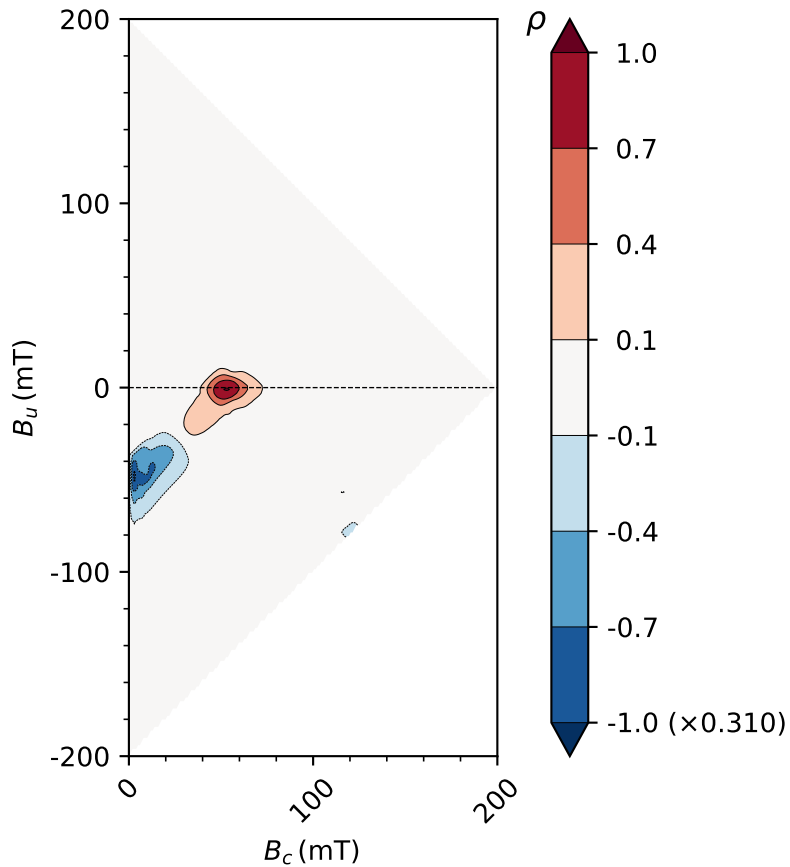
Size = 65.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



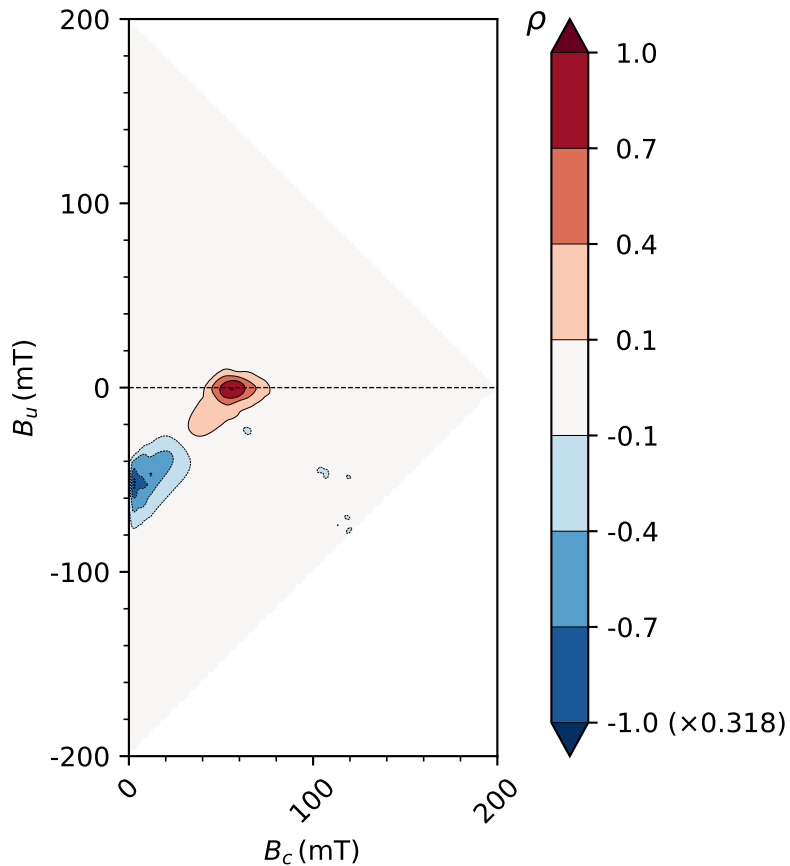
Size = 65.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



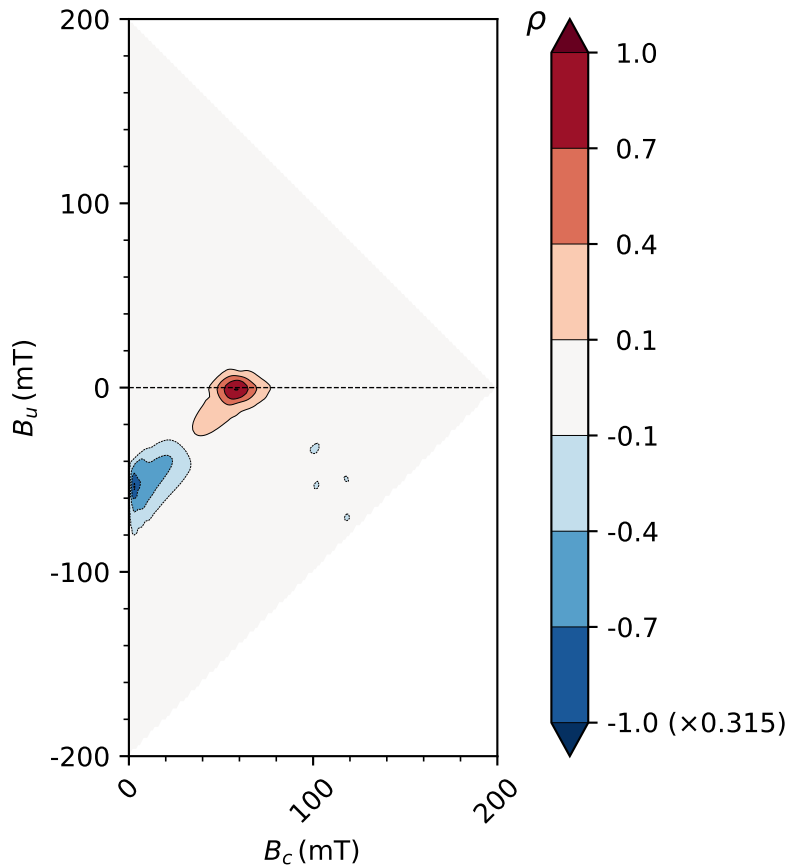
Size = 65.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



Size = 65.00nm (ESVD)
Aspect ratio = 1.800

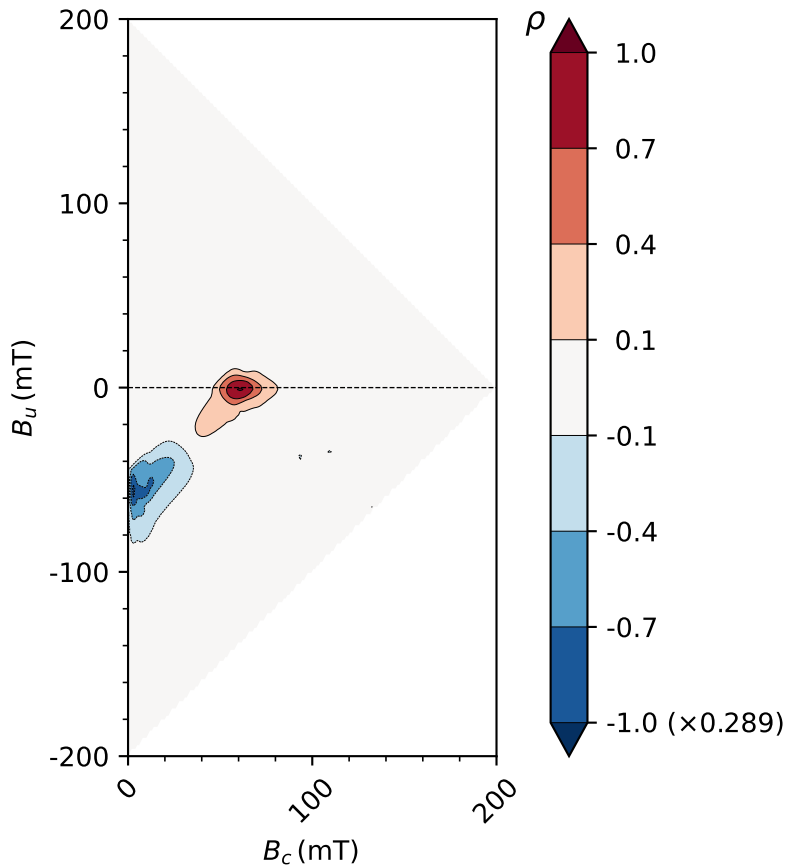
Smoothing factor = 3



Size = 65.00nm (ESVD)

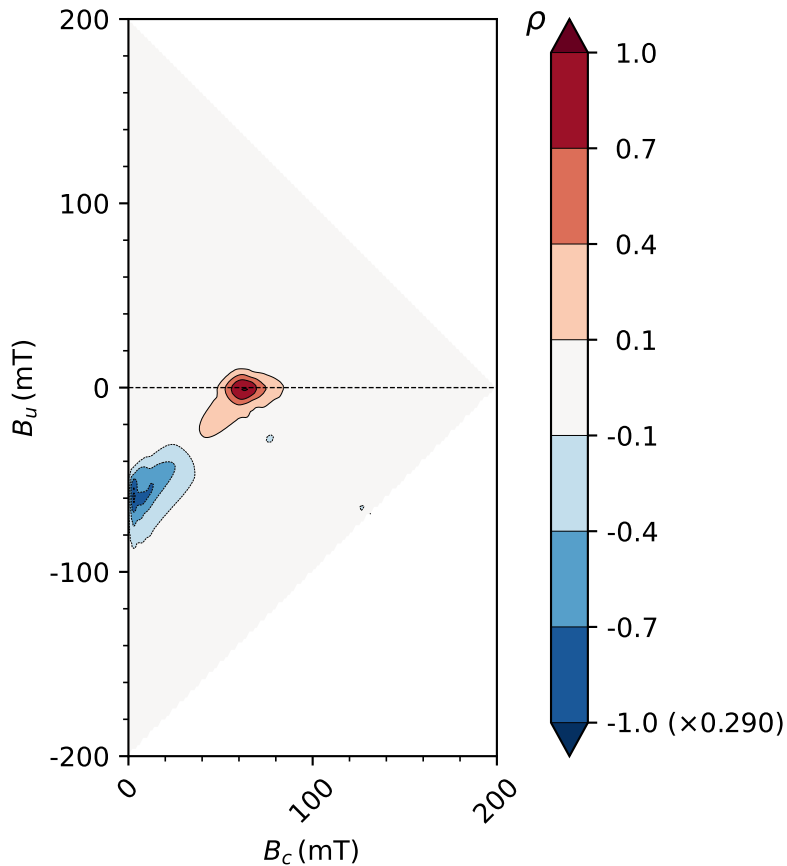
Aspect ratio = 1.850

Smoothing factor = 3



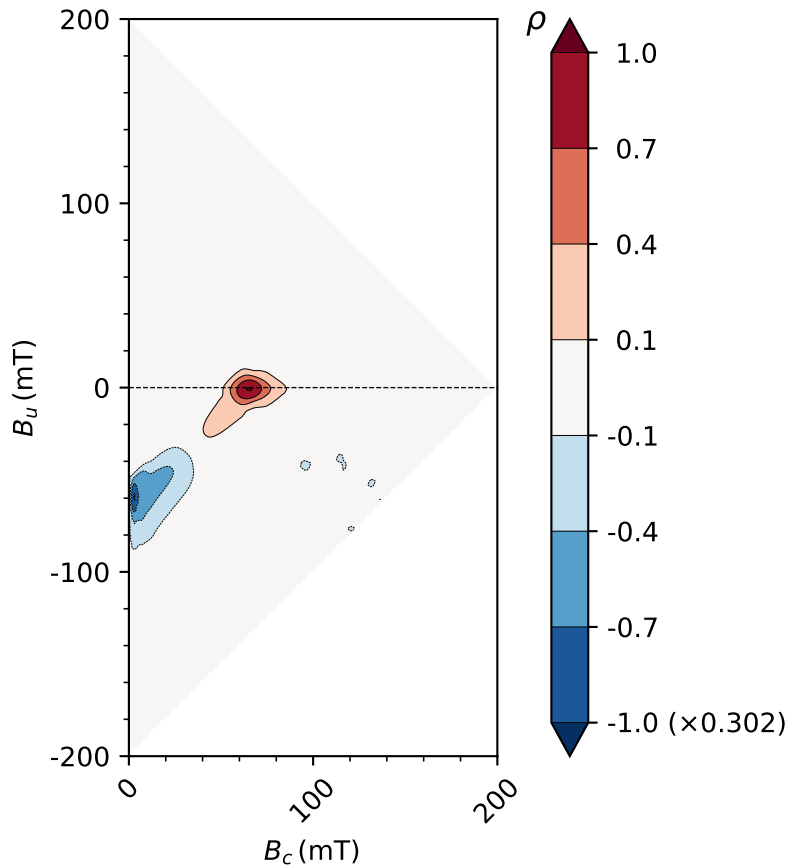
Size = 65.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



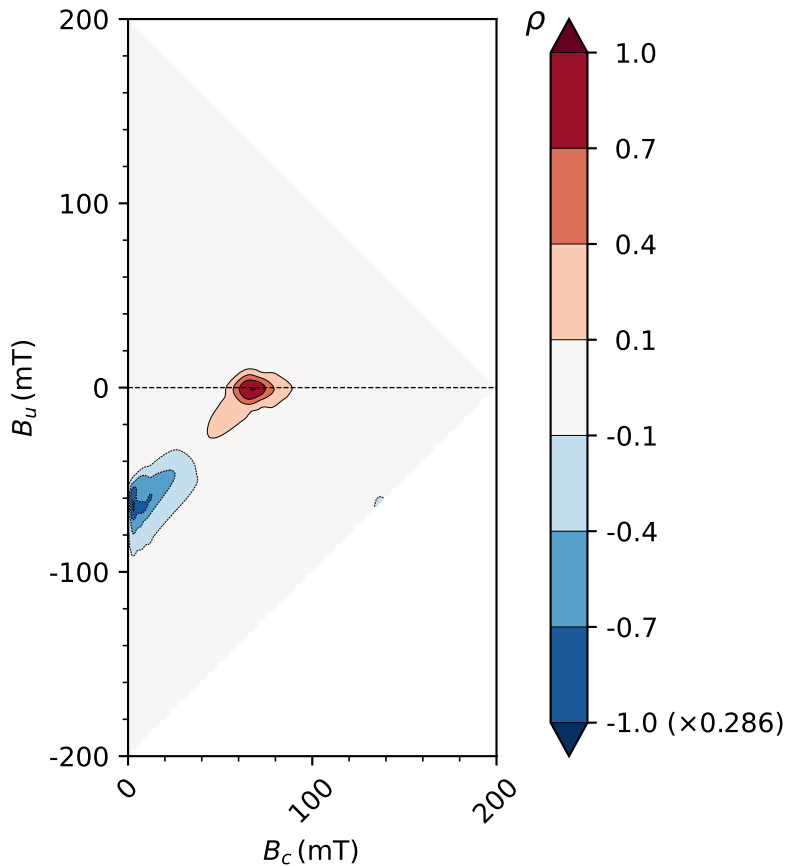
Size = 65.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



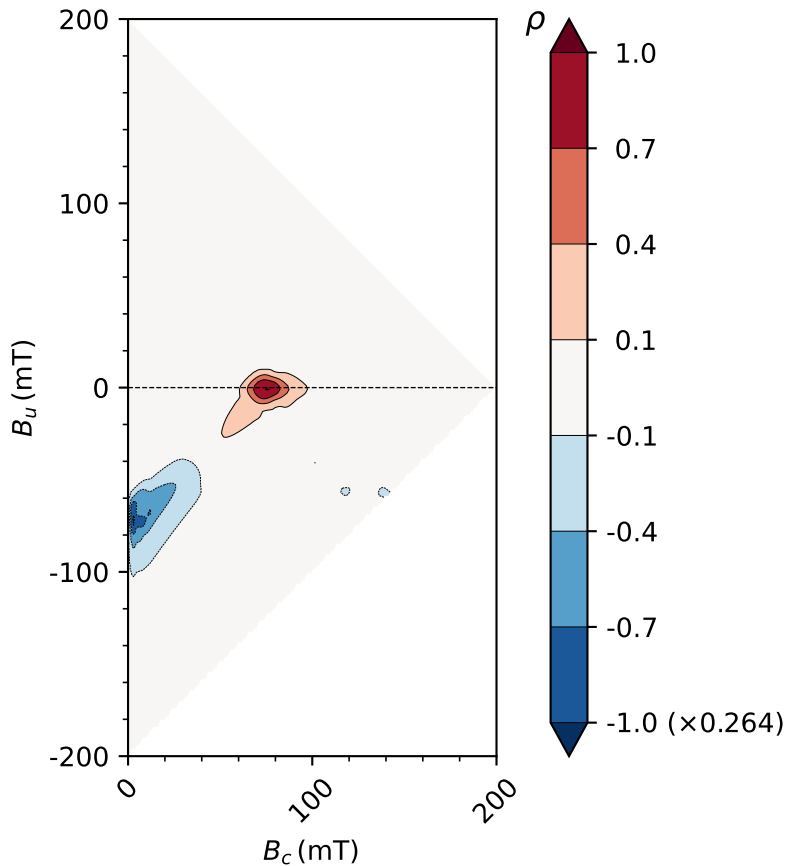
Size = 65.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



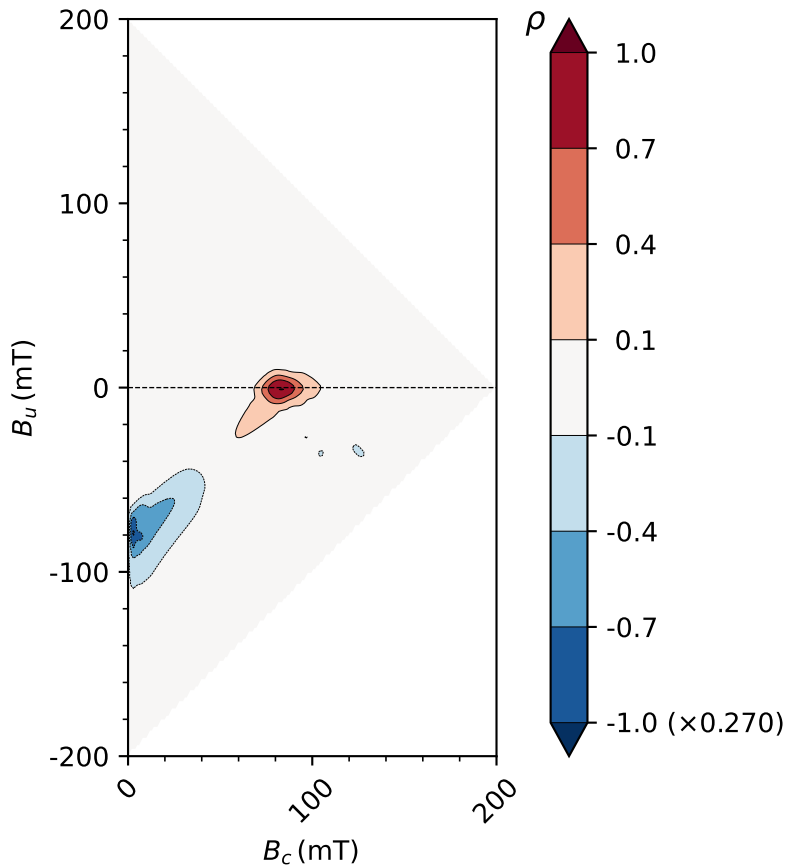
Size = 65.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



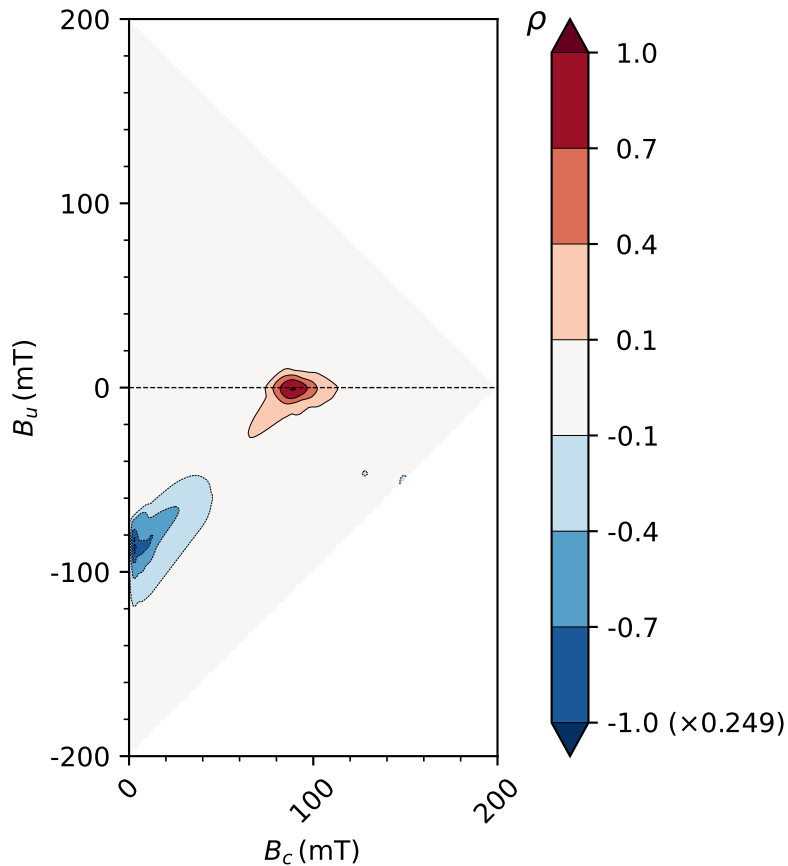
Size = 65.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



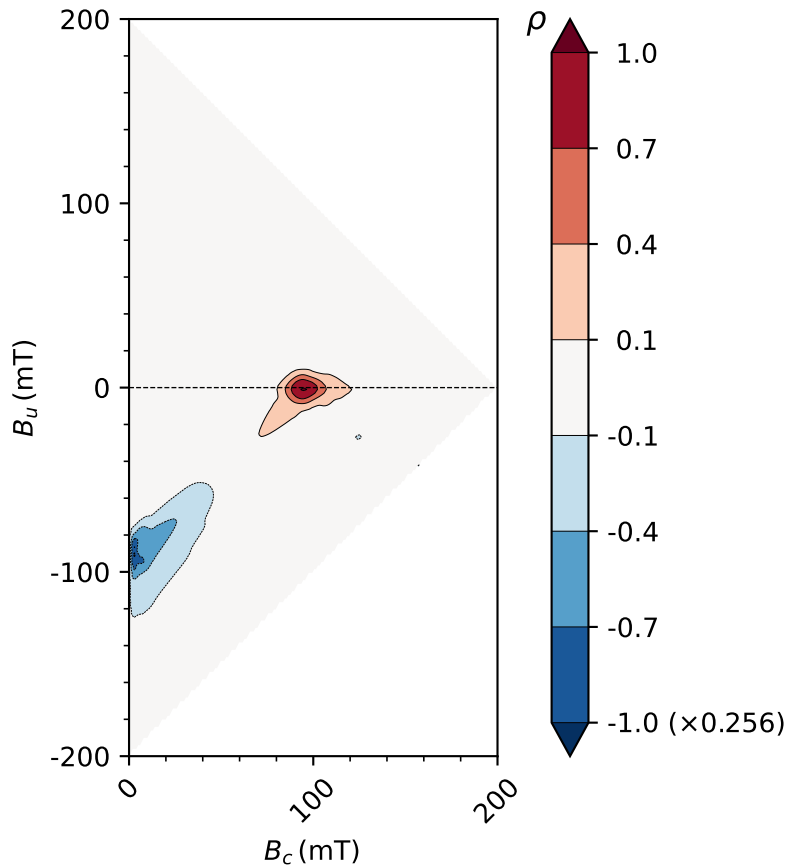
Size = 65.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



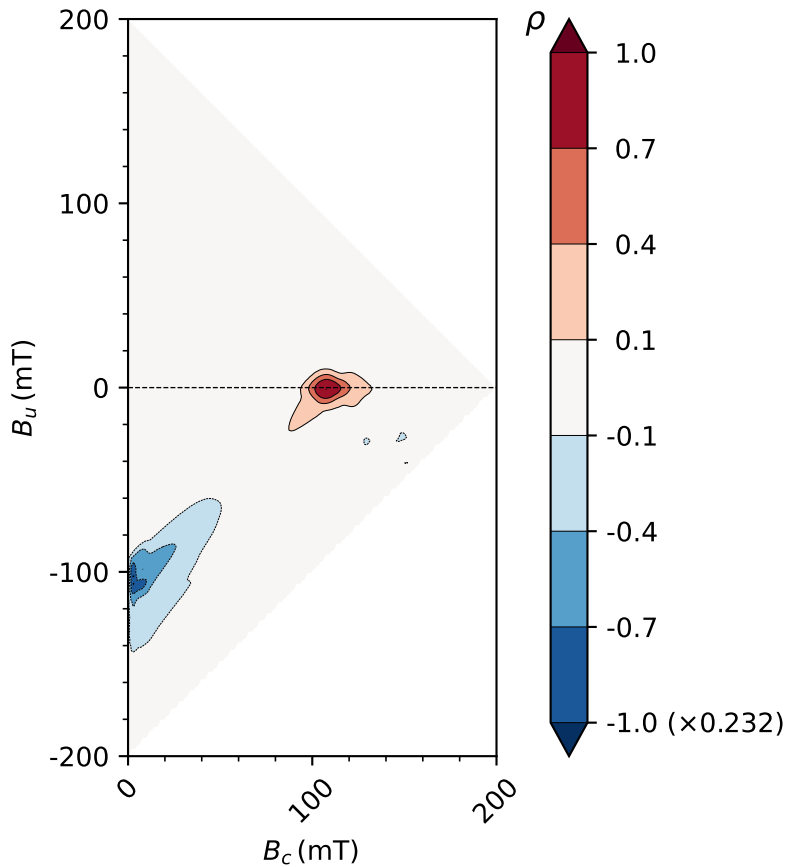
Size = 65.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



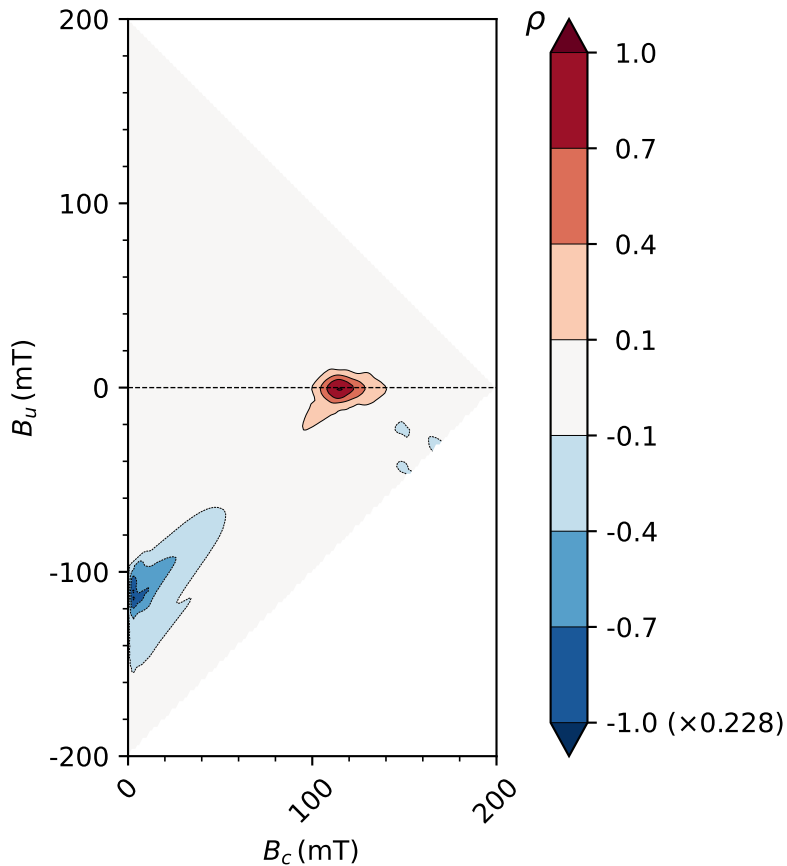
Size = 65.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



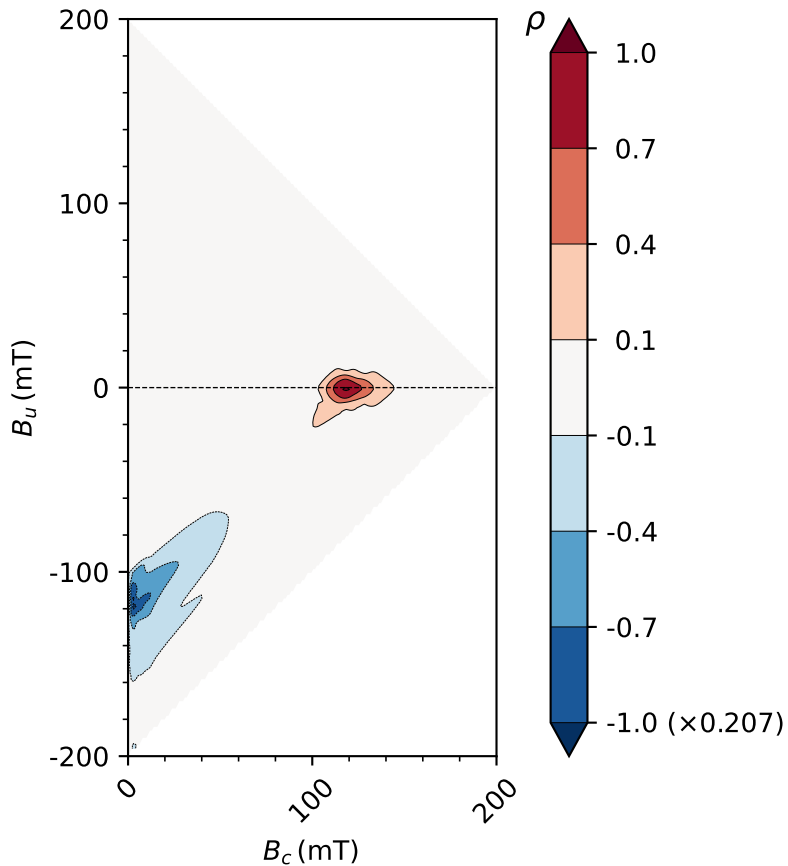
Size = 65.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



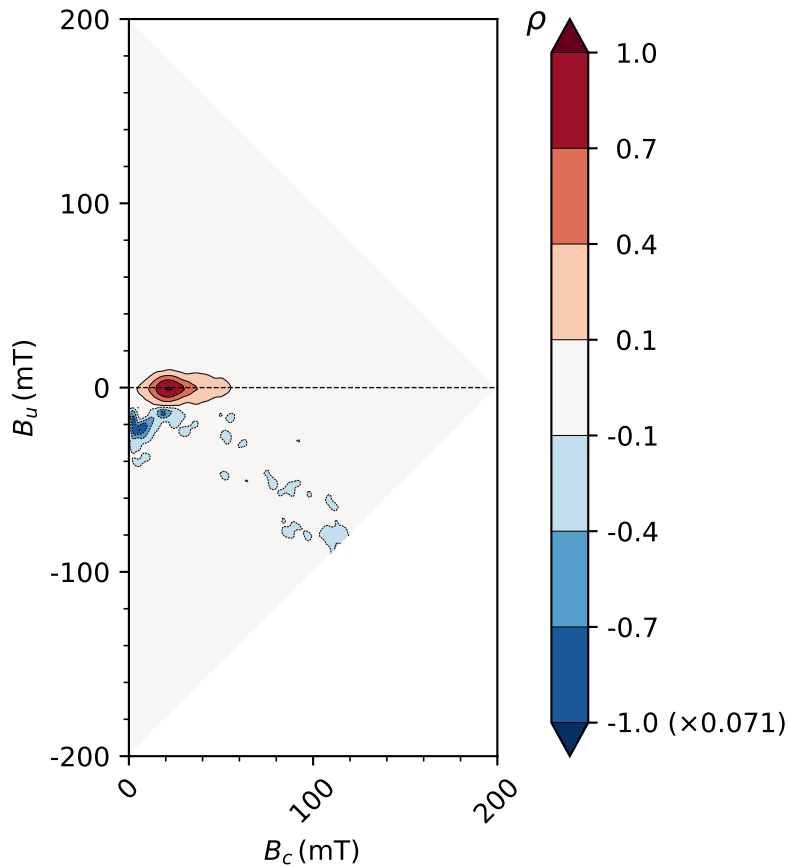
Size = 65.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



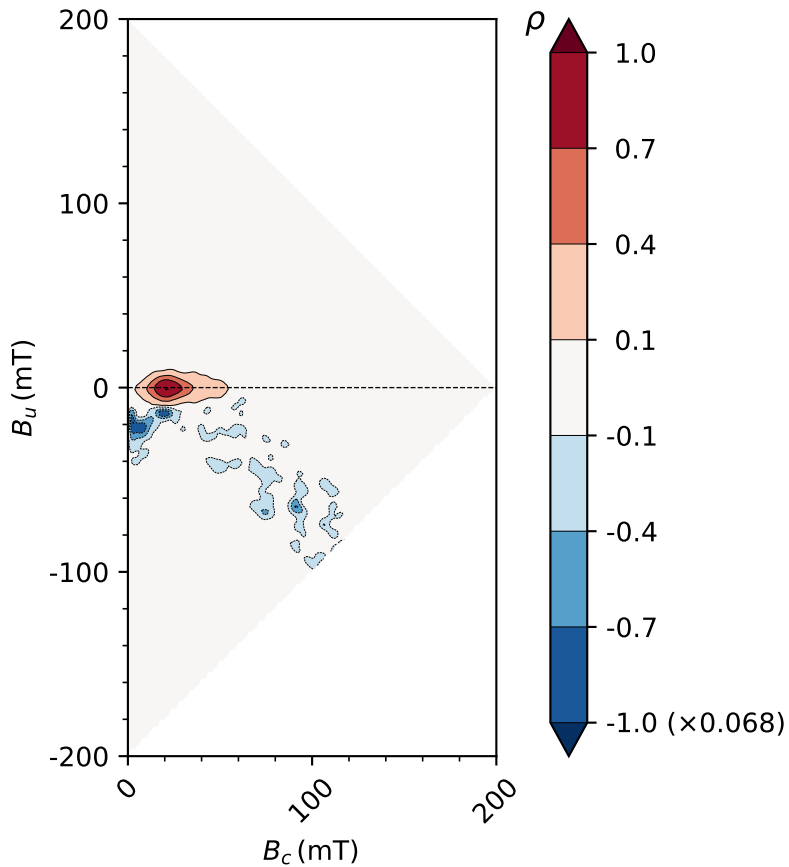
Size = 70.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



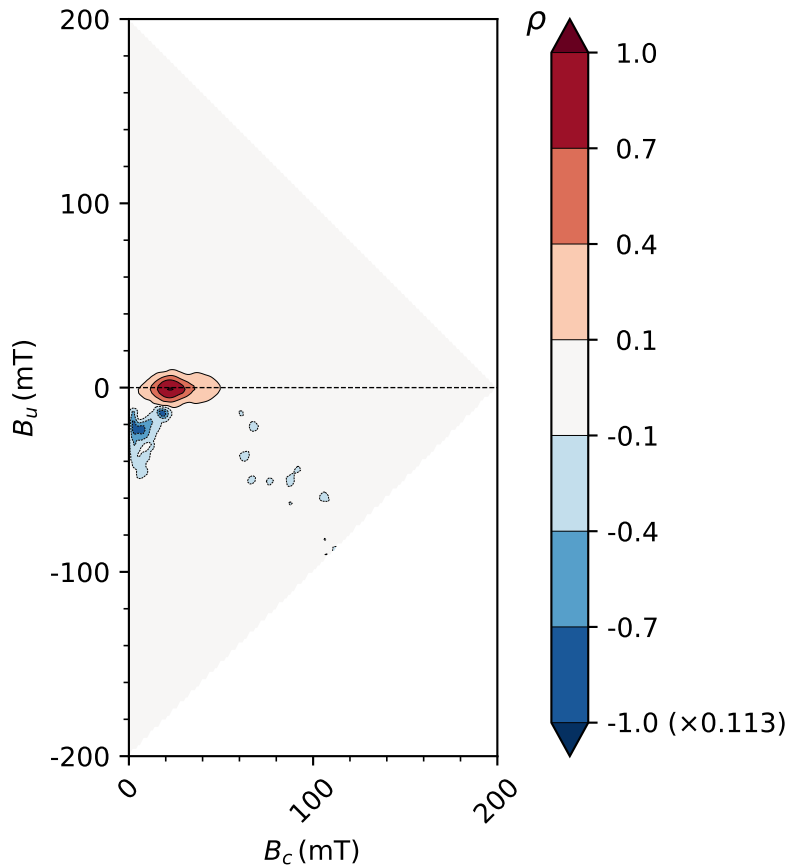
Size = 70.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



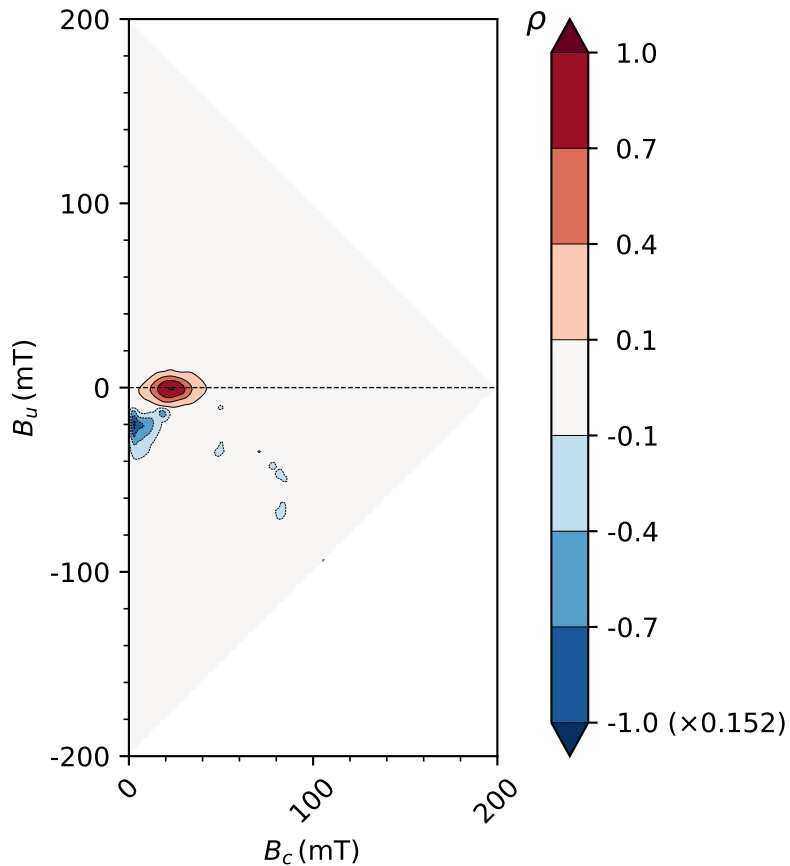
Size = 70.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



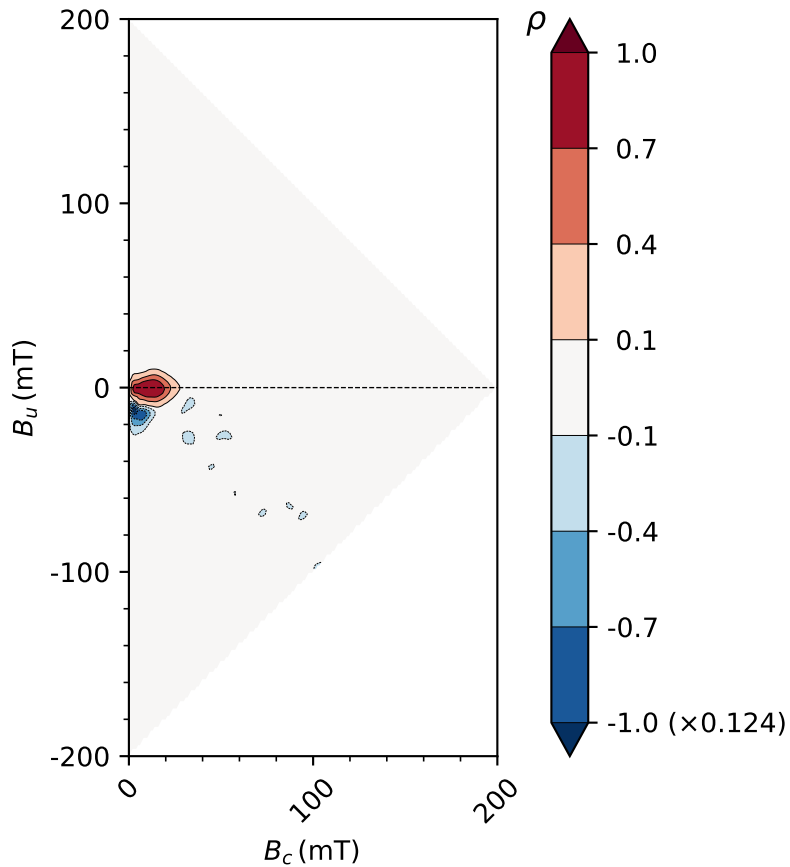
Size = 70.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



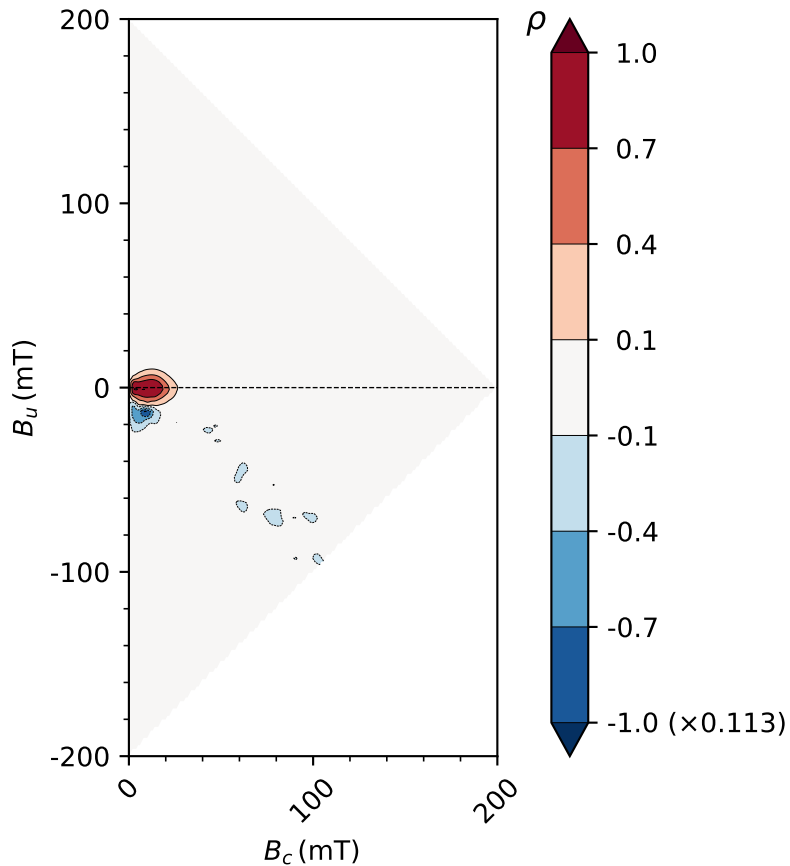
Size = 70.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



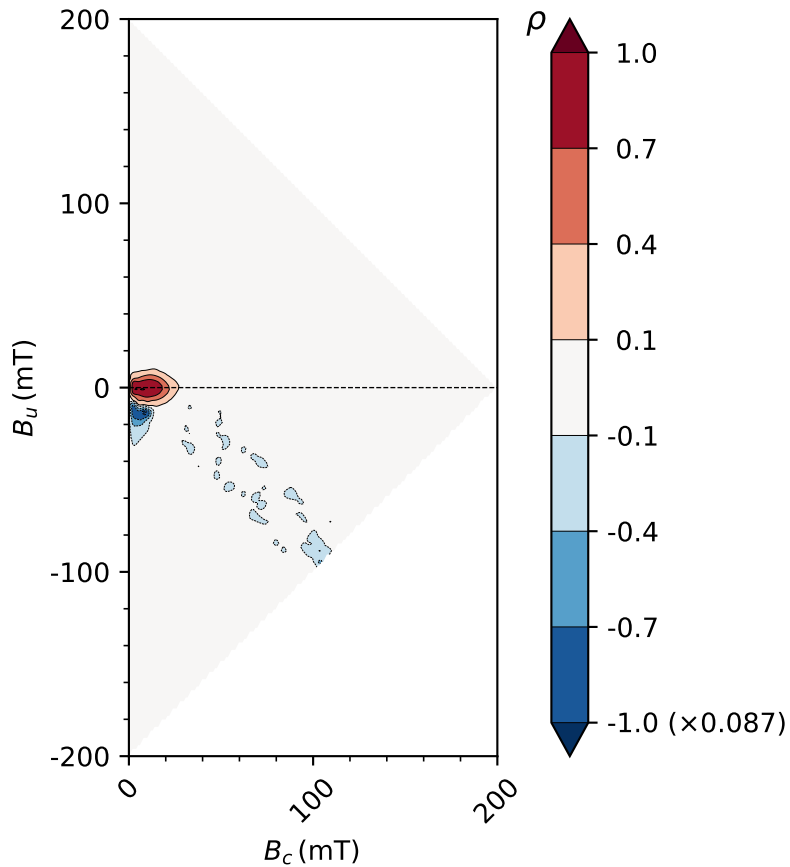
Size = 70.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



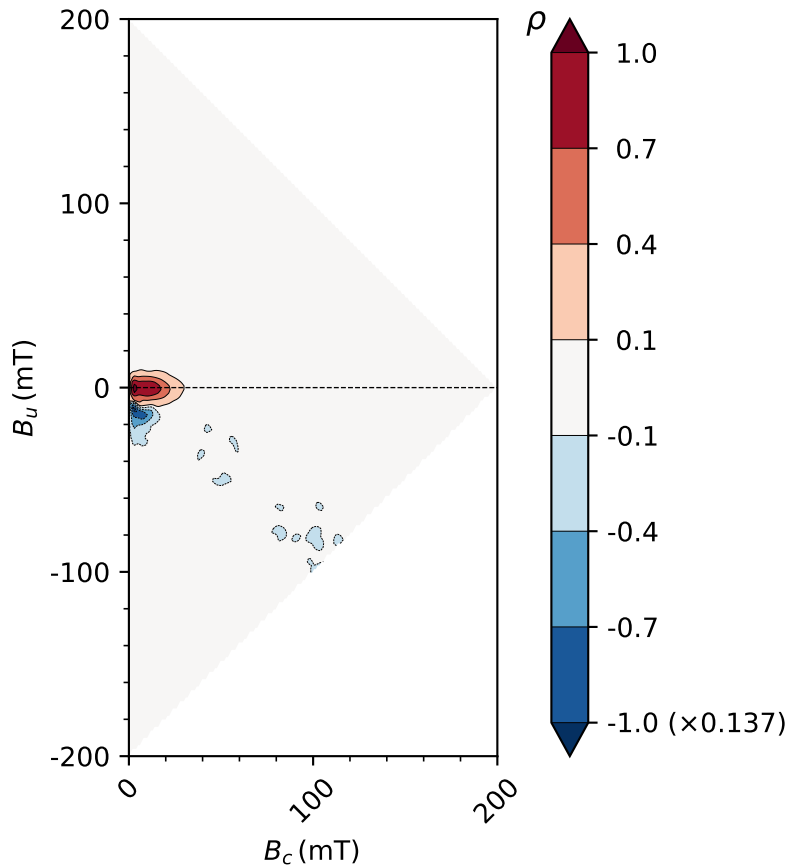
Size = 70.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



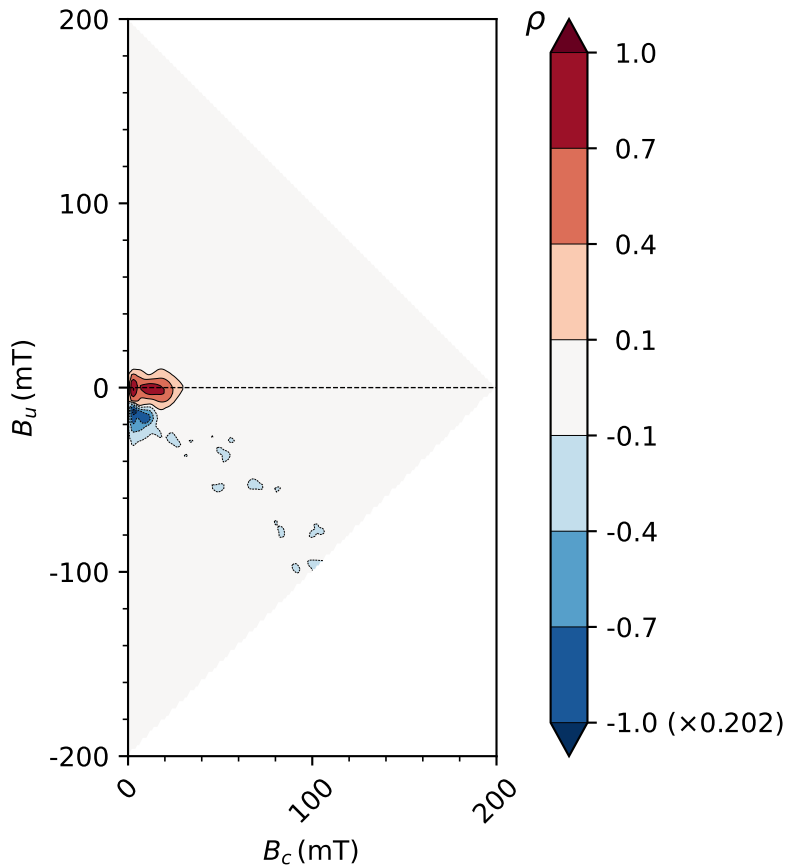
Size = 70.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



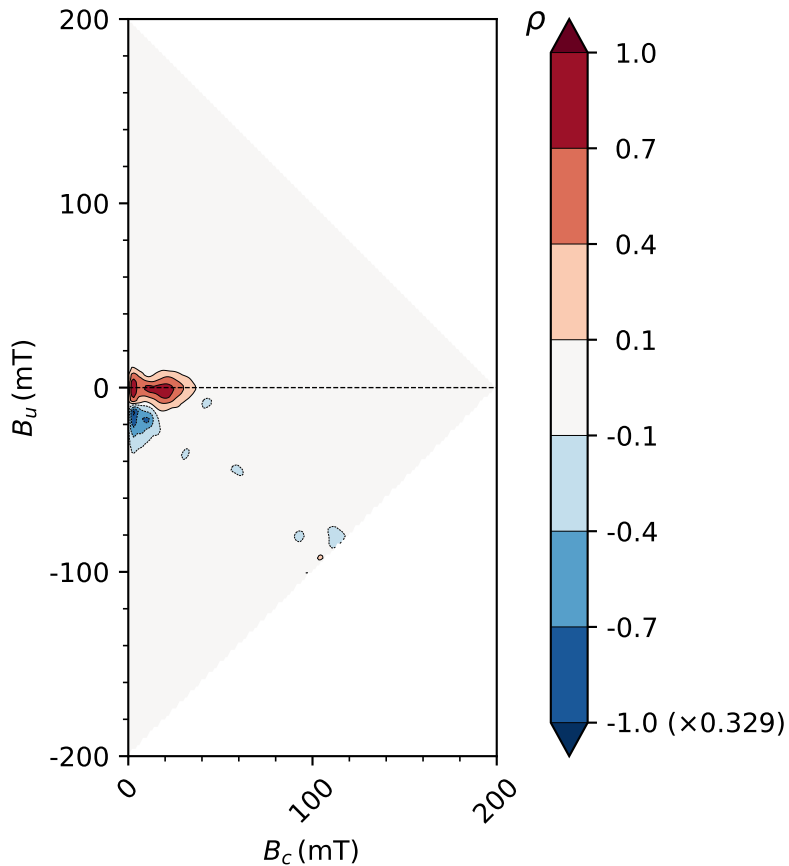
Size = 70.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



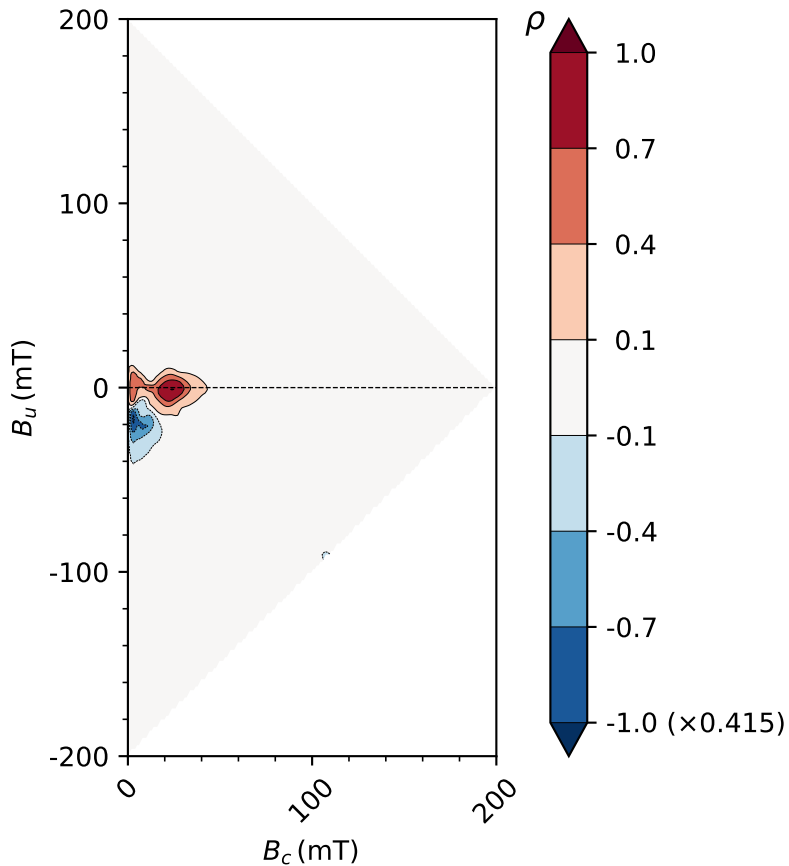
Size = 70.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



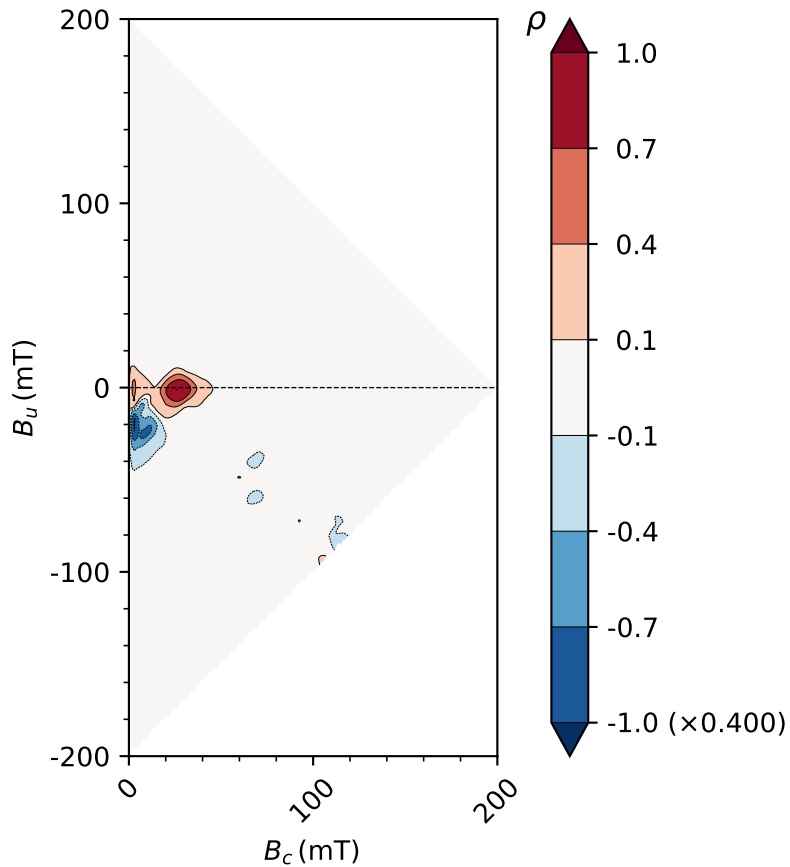
Size = 70.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



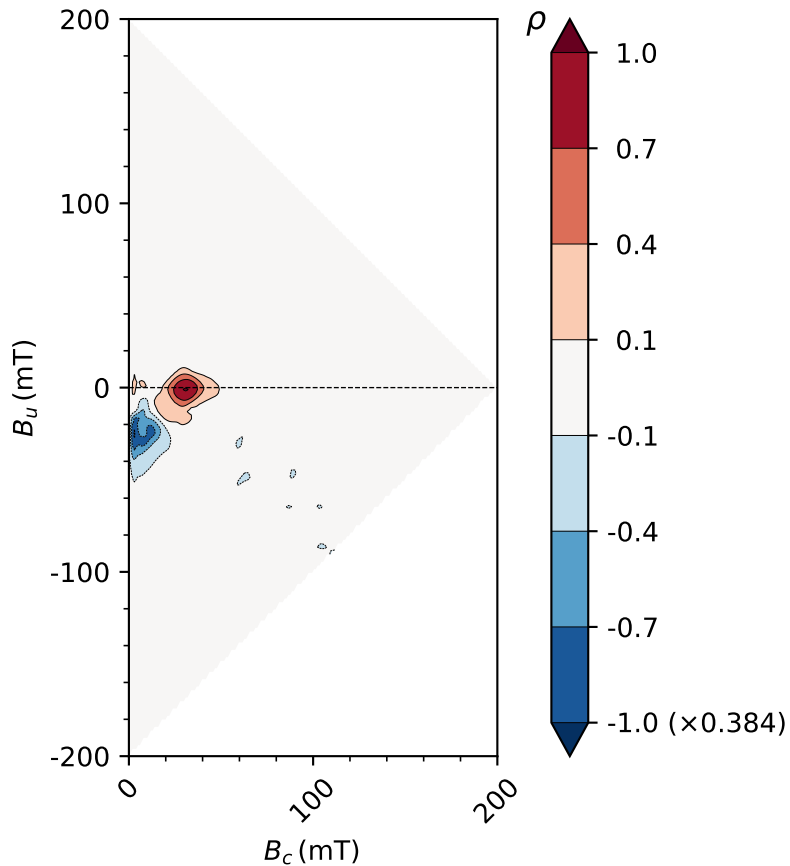
Size = 70.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



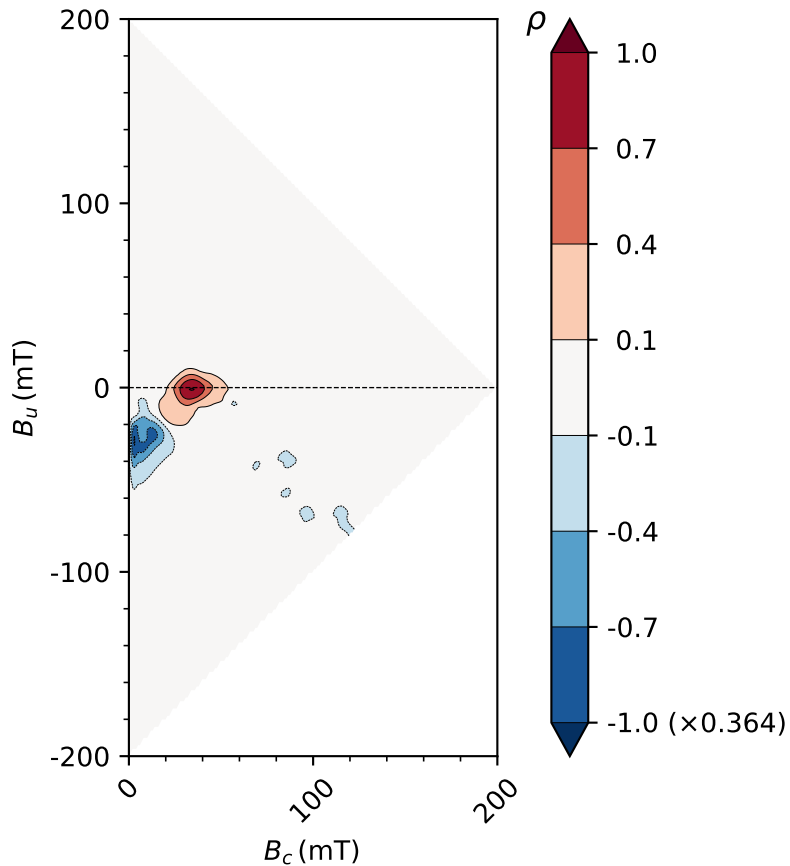
Size = 70.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



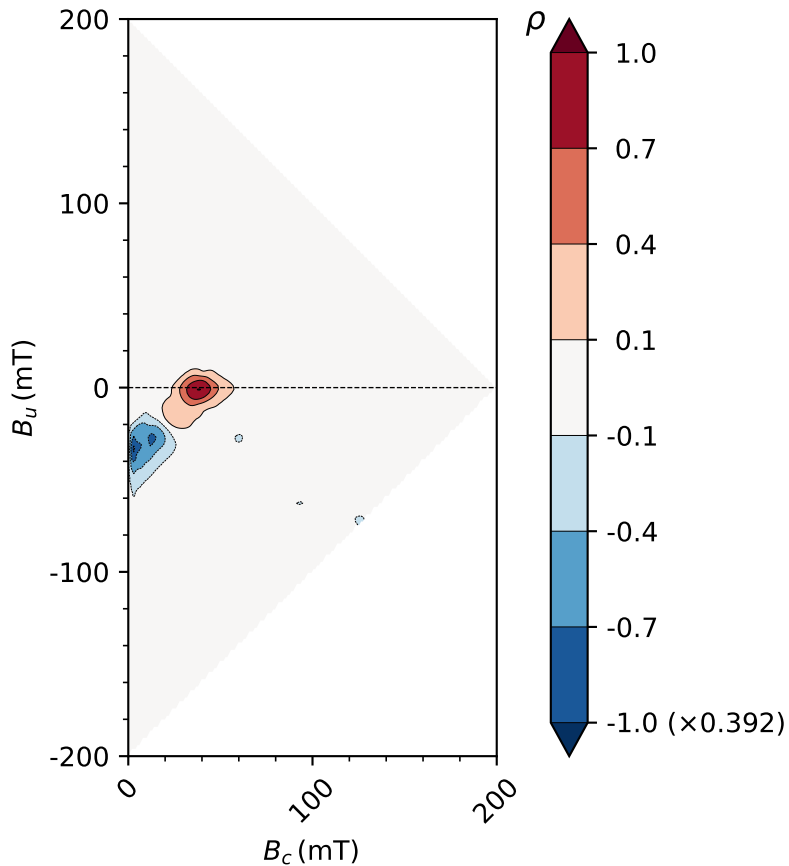
Size = 70.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



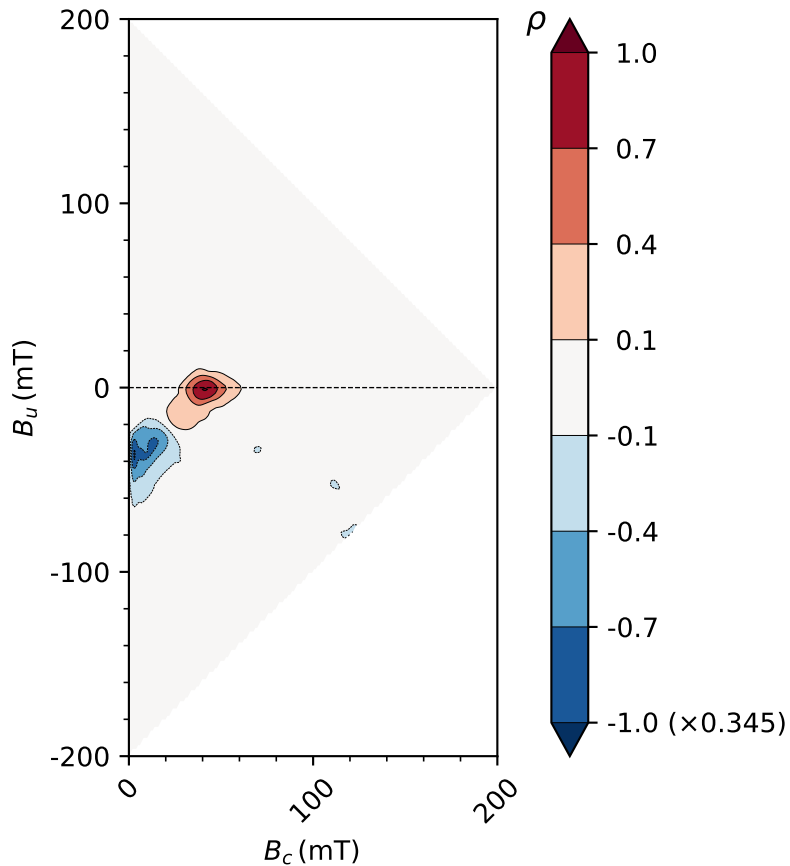
Size = 70.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



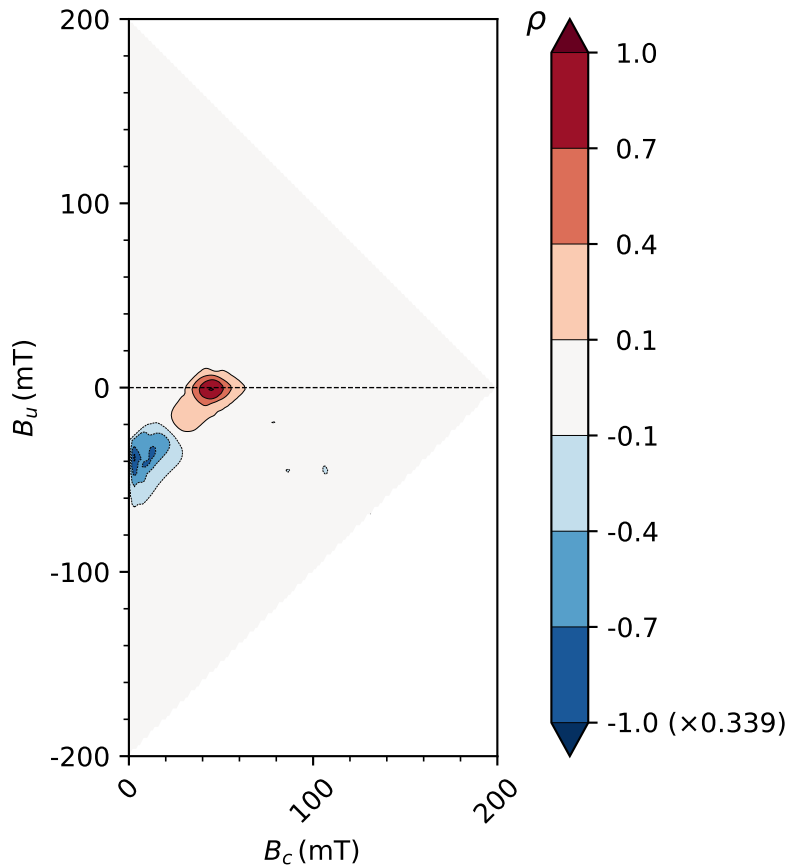
Size = 70.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



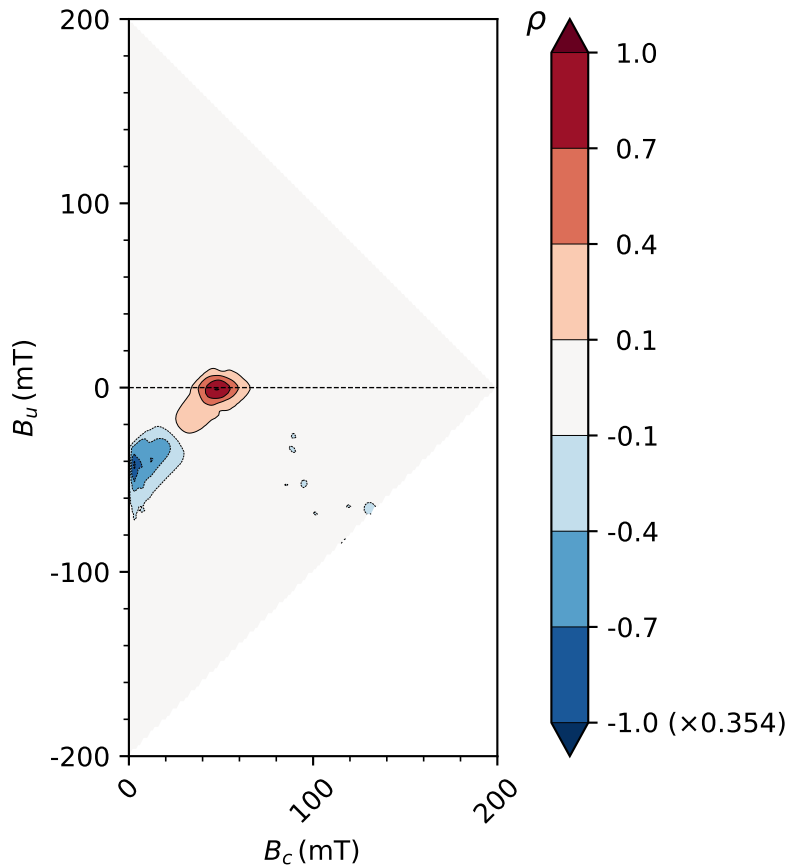
Size = 70.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



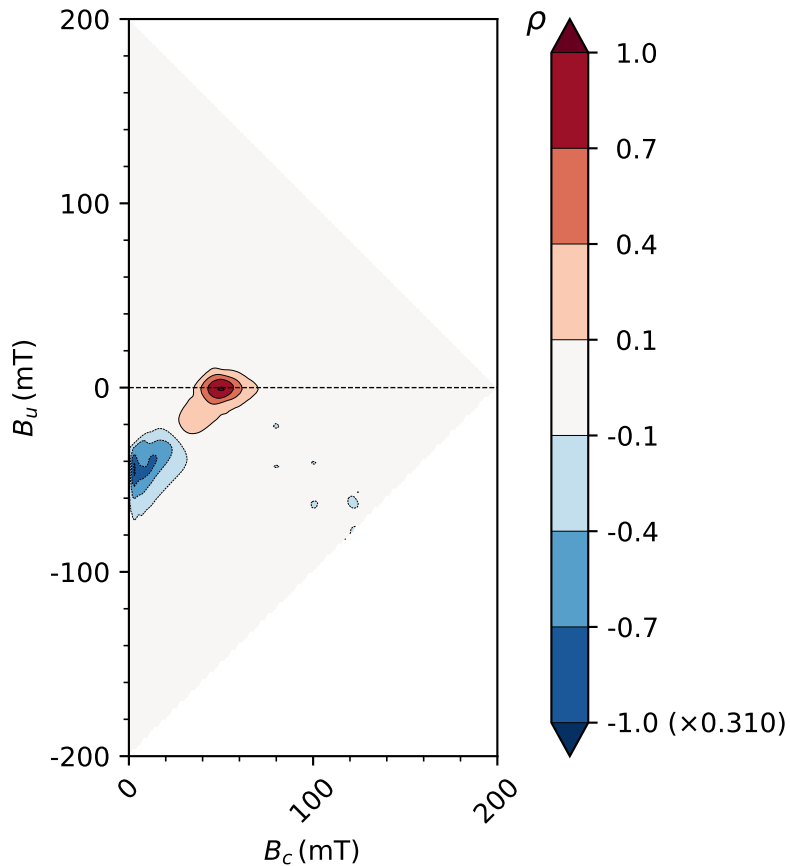
Size = 70.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



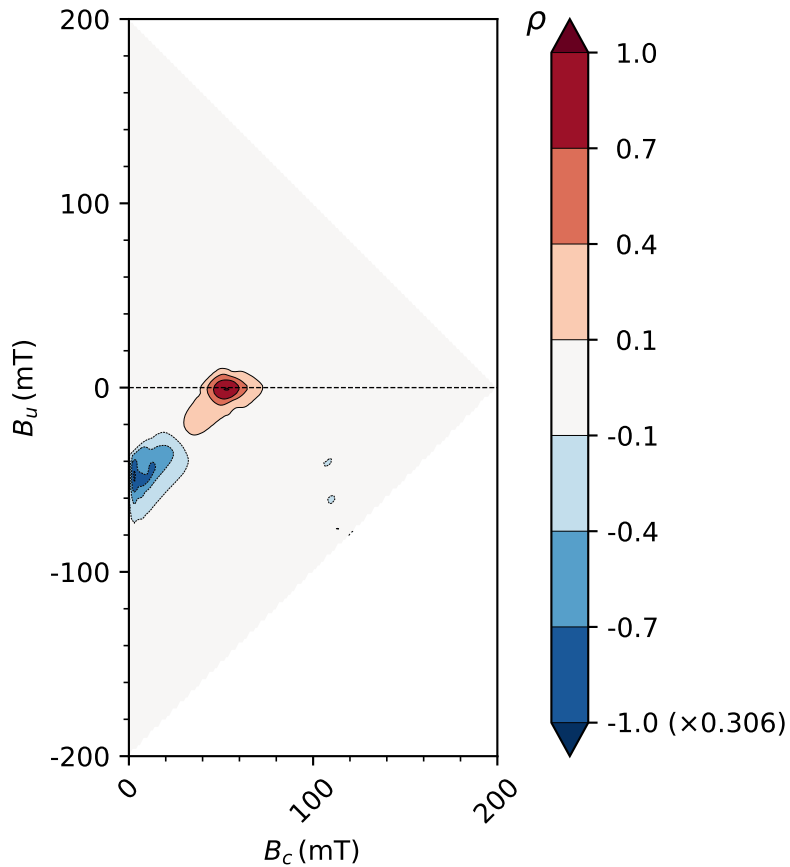
Size = 70.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



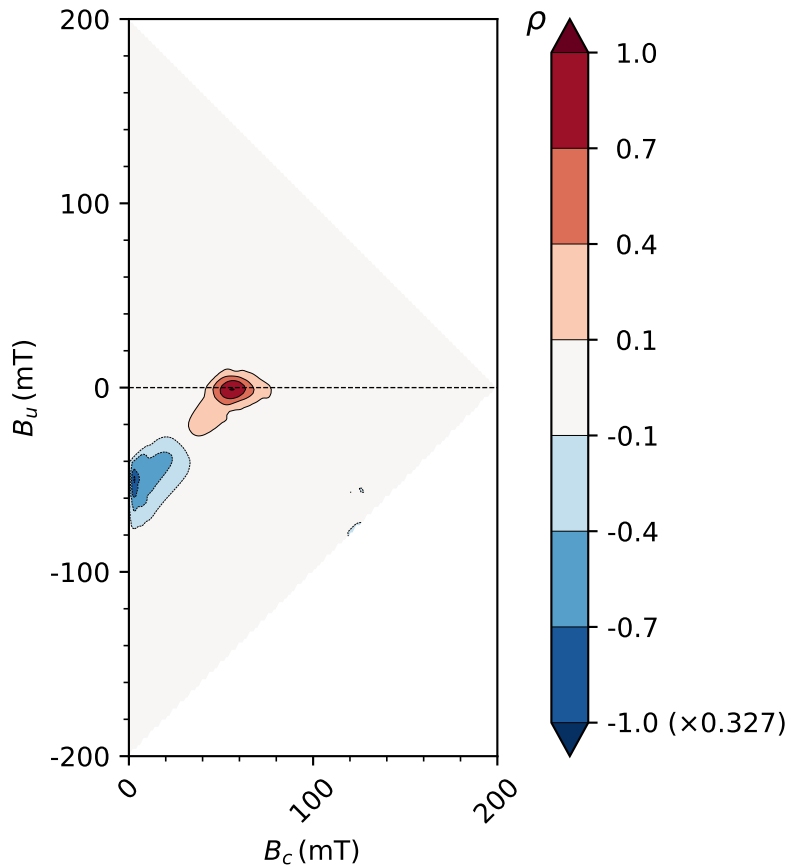
Size = 70.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



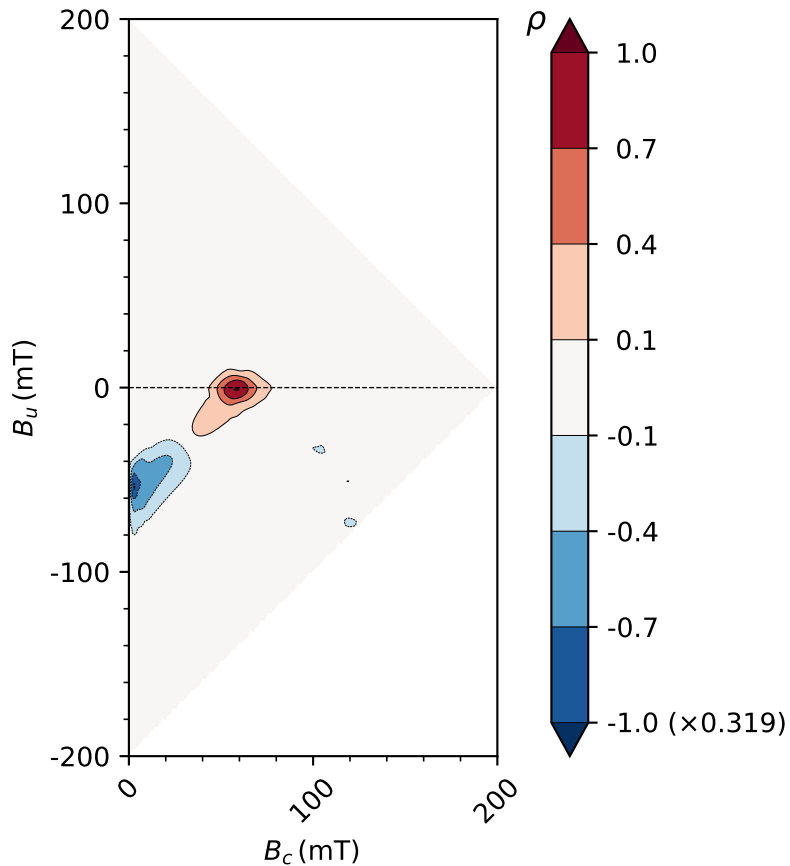
Size = 70.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



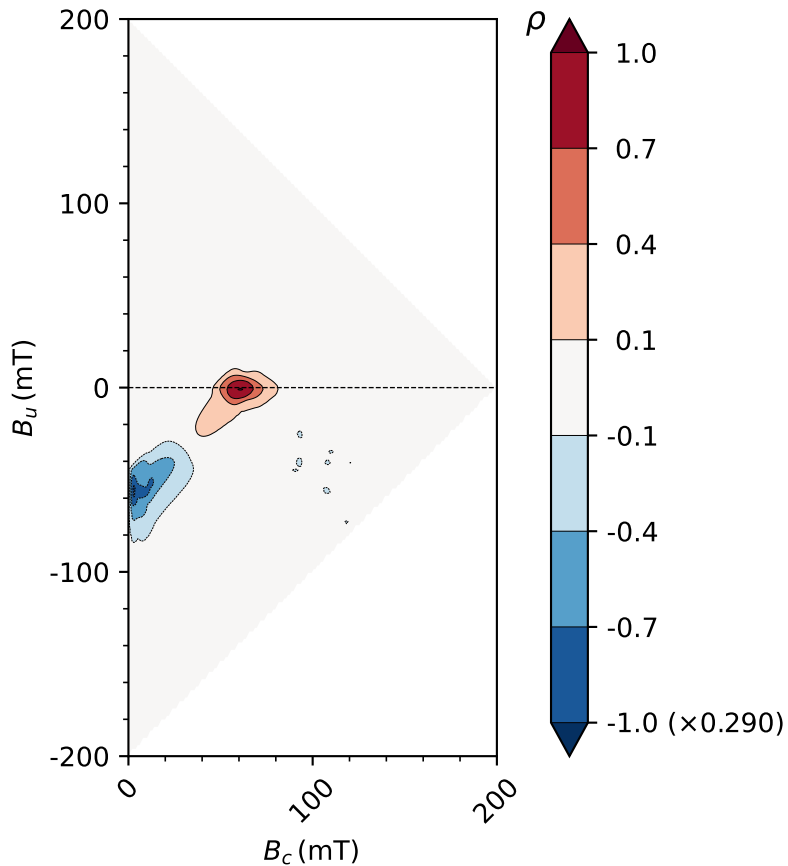
Size = 70.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



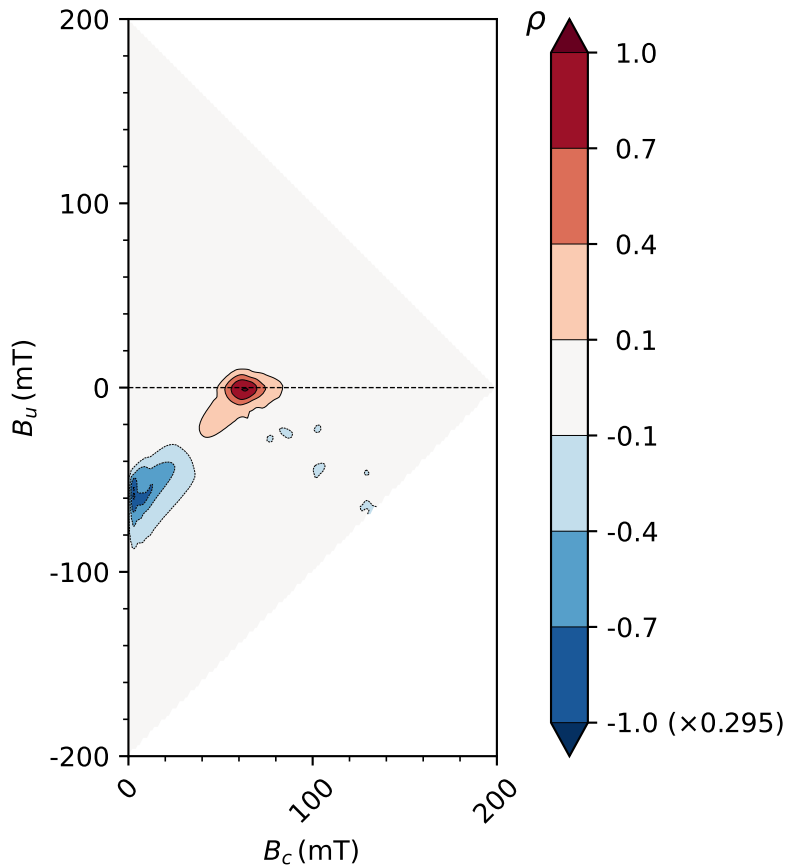
Size = 70.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



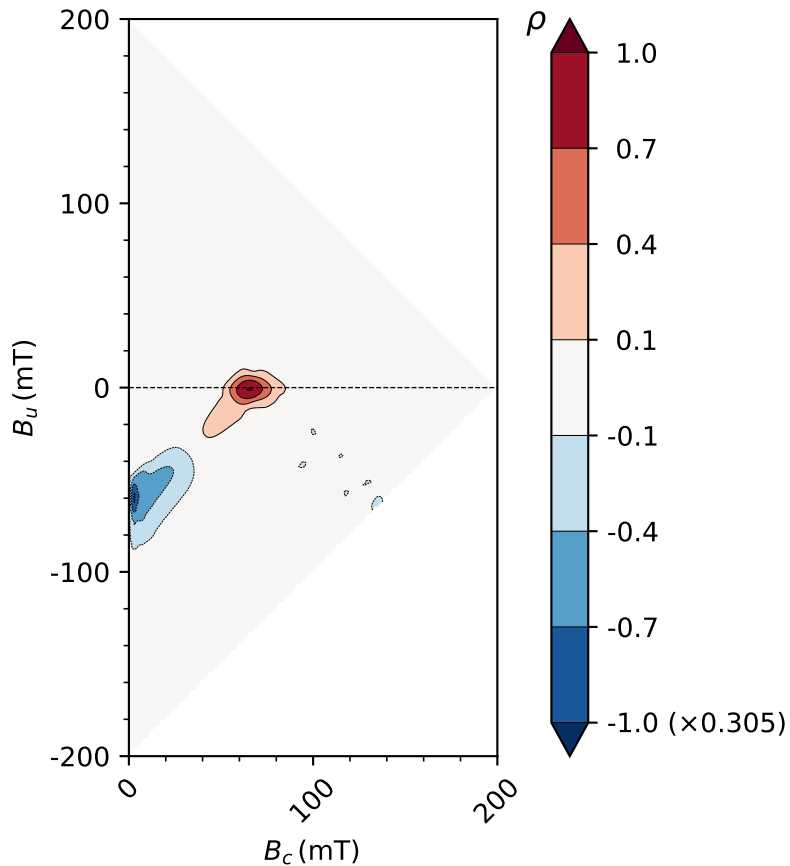
Size = 70.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



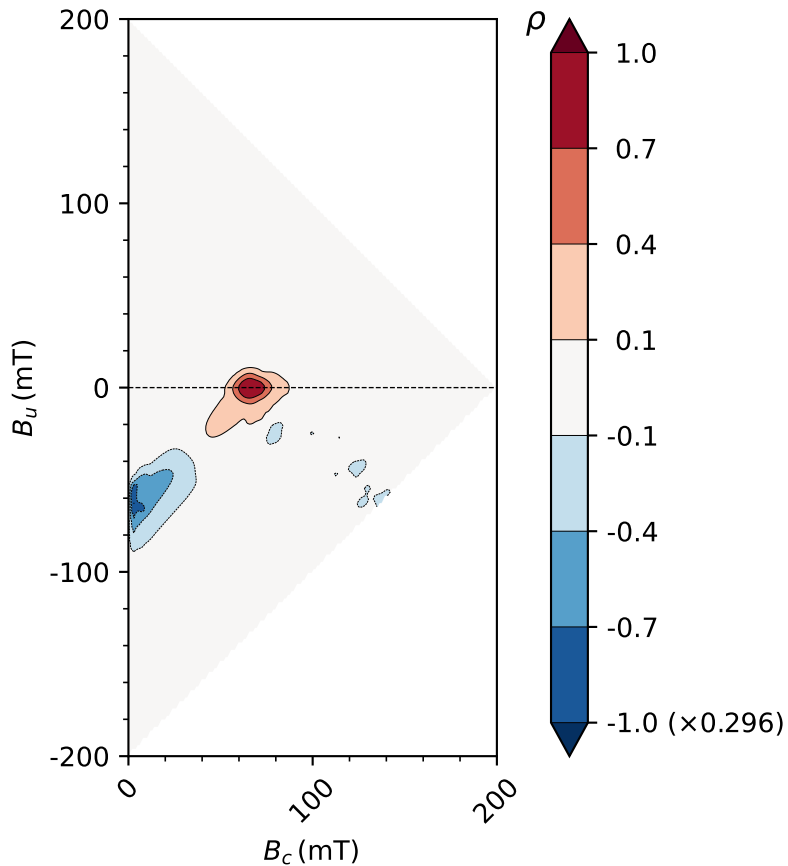
Size = 70.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



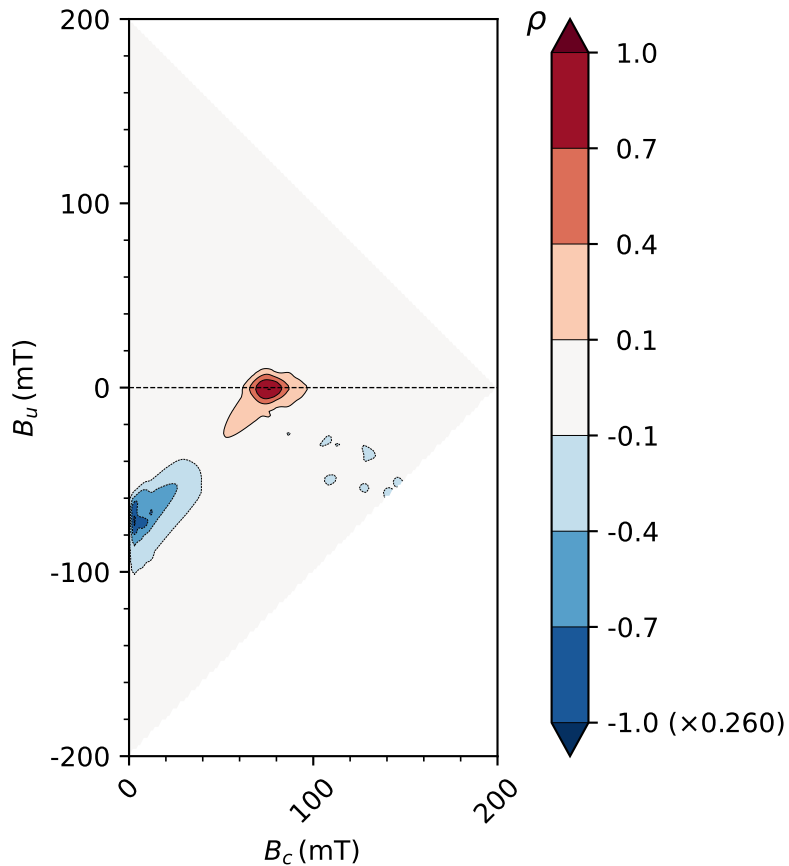
Size = 70.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



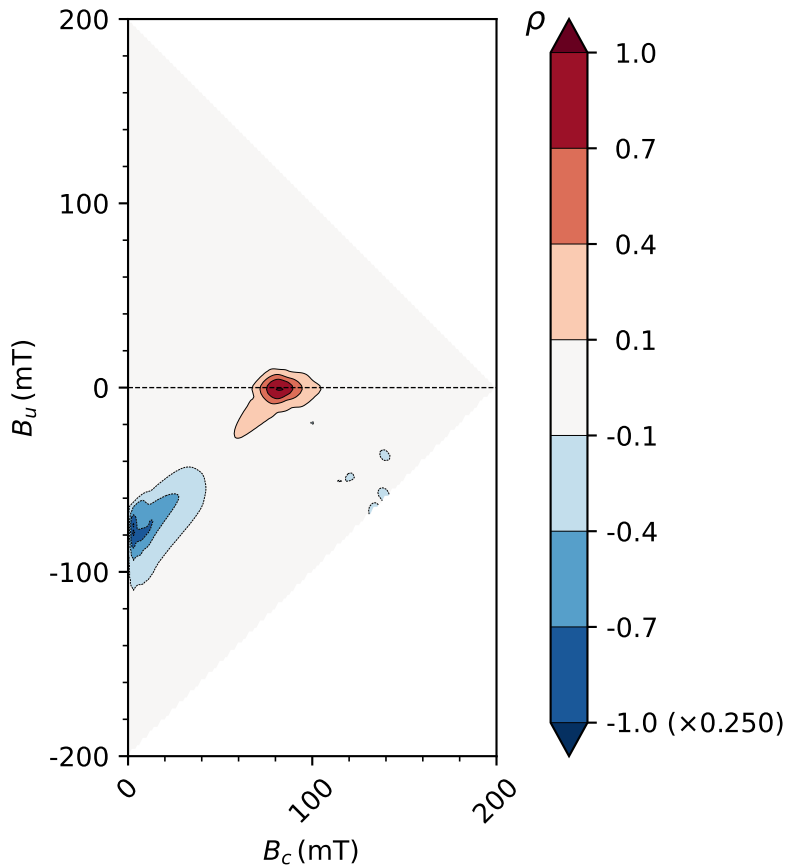
Size = 70.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



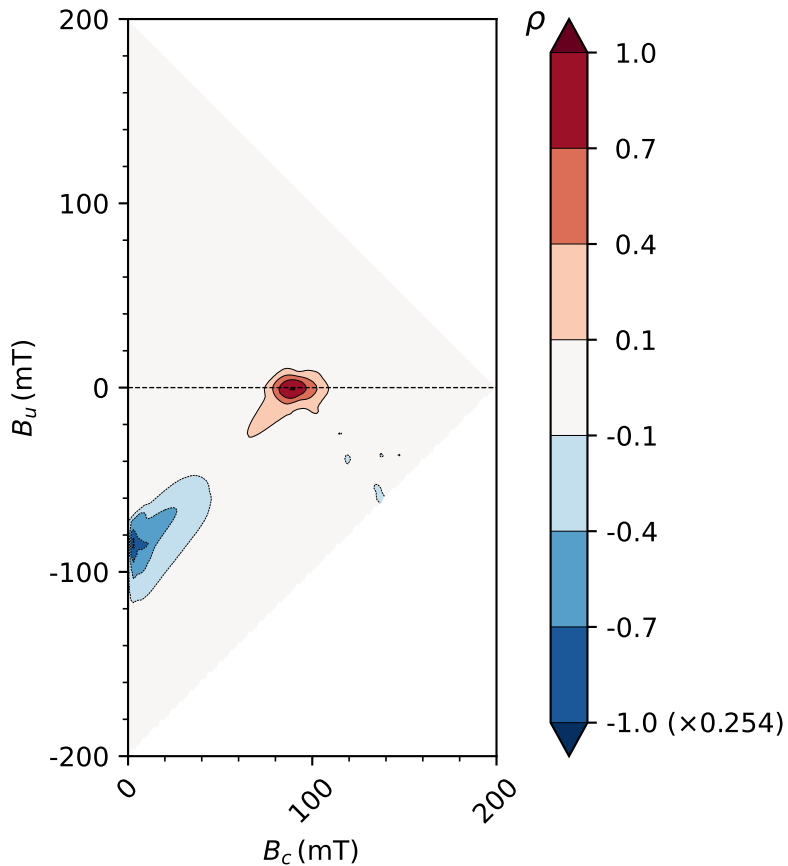
Size = 70.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



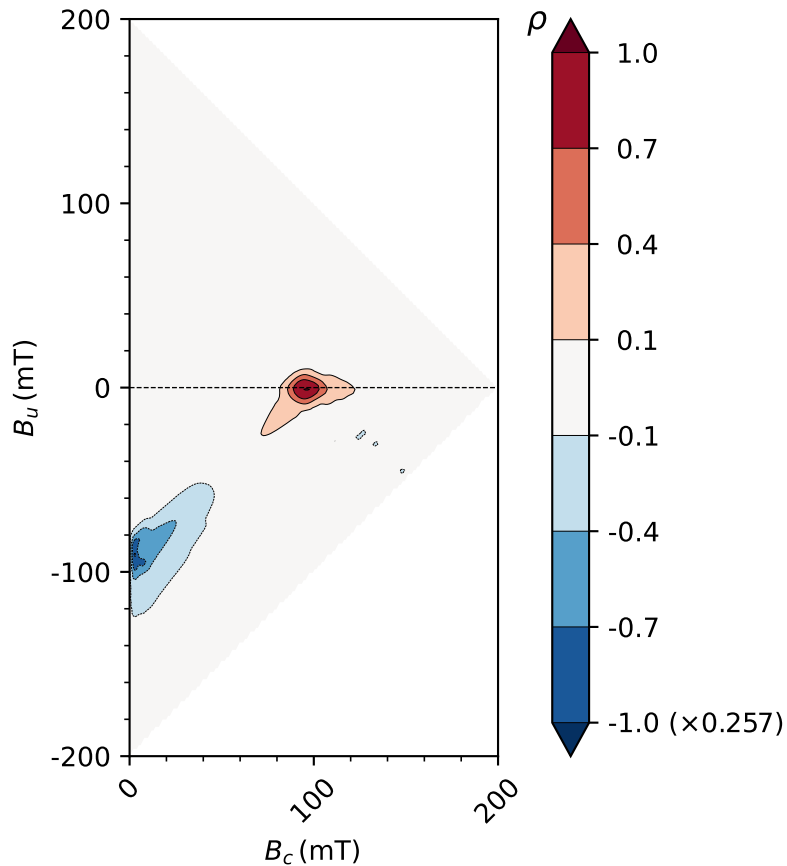
Size = 70.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



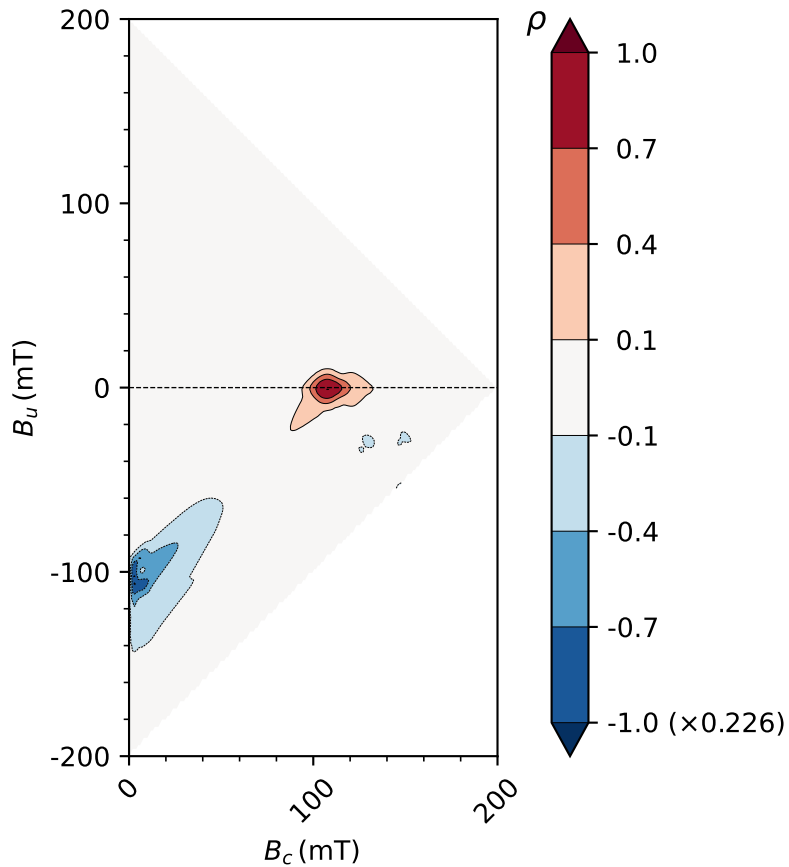
Size = 70.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



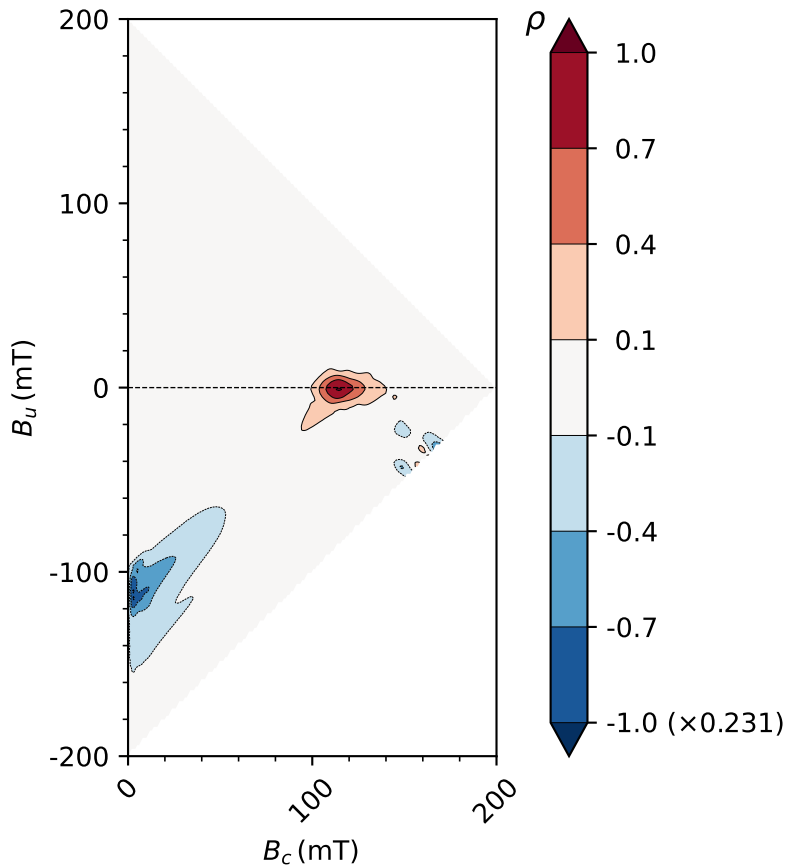
Size = 70.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



Size = 70.00nm (ESVD)
Aspect ratio = 5.000

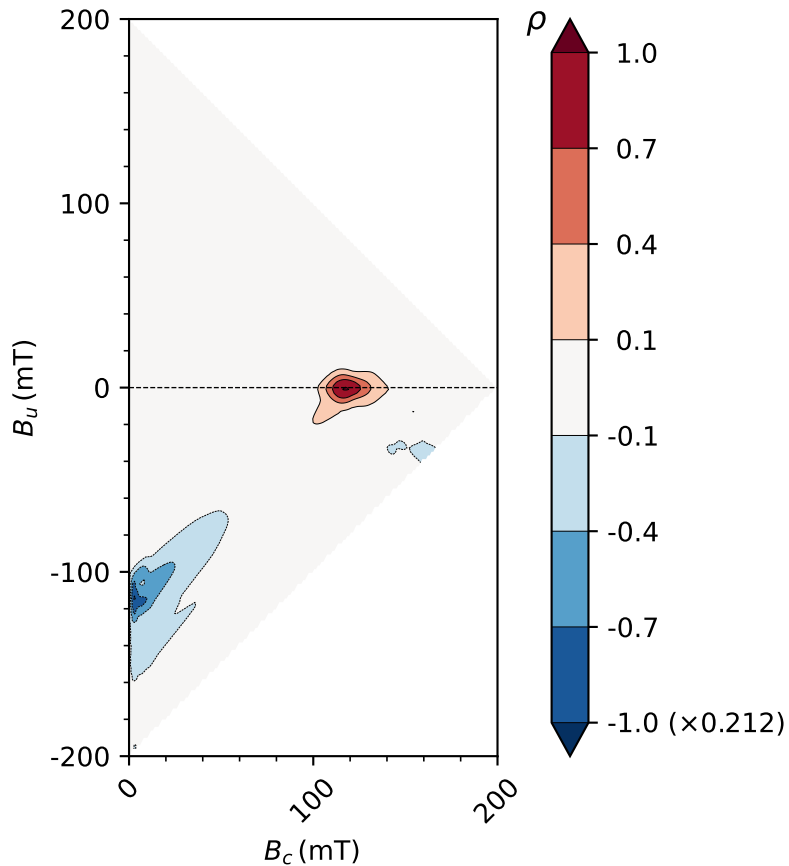
Smoothing factor = 3



Size = 70.00nm (ESVD)

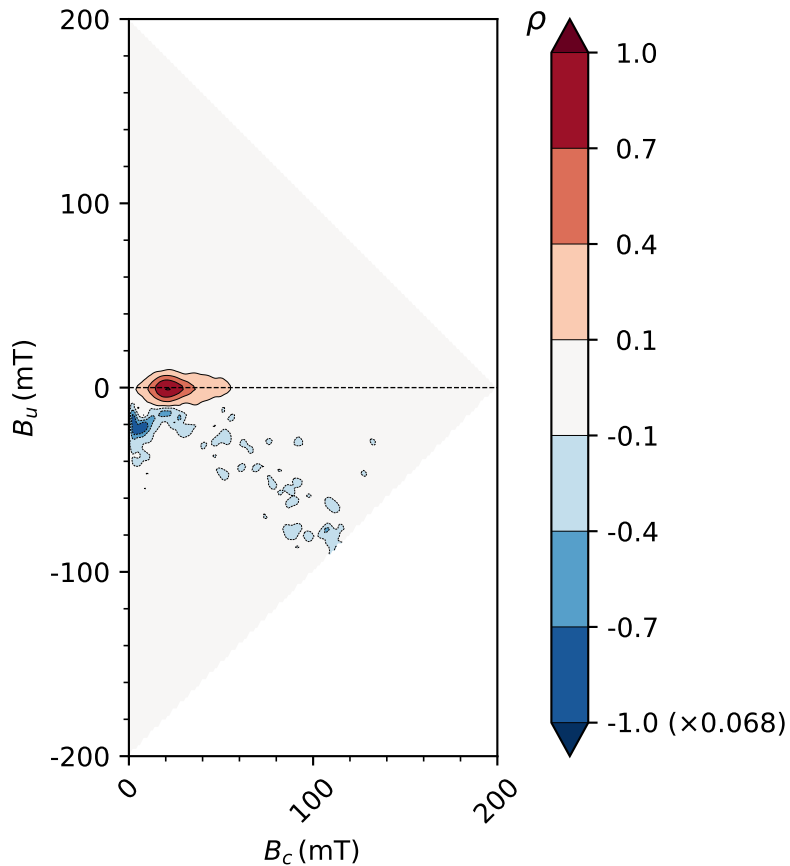
Aspect ratio = 6.000

Smoothing factor = 3



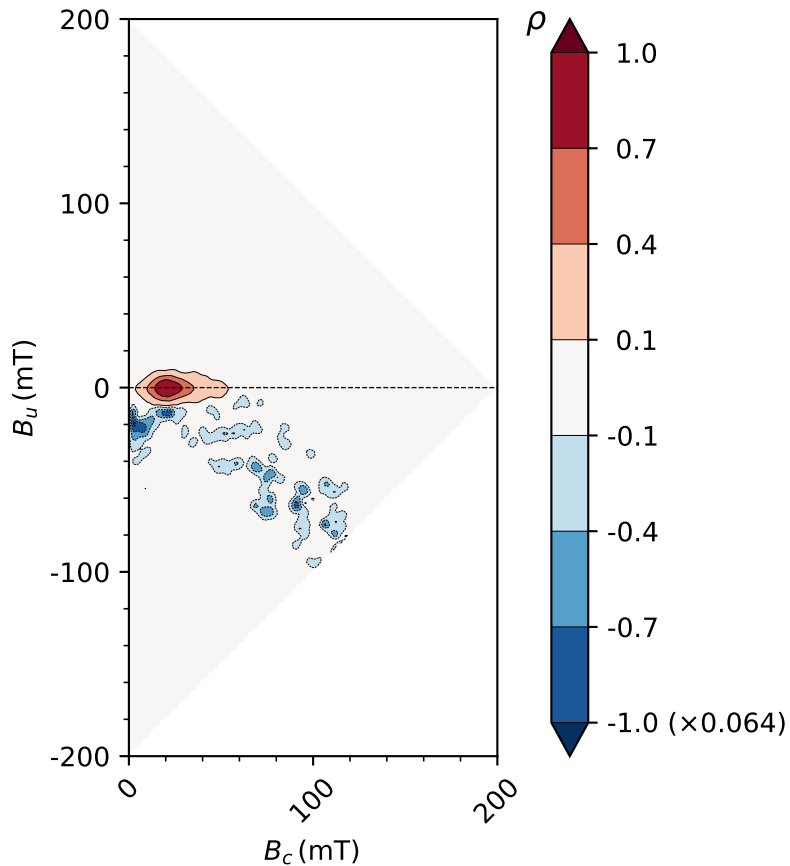
Size = 75.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



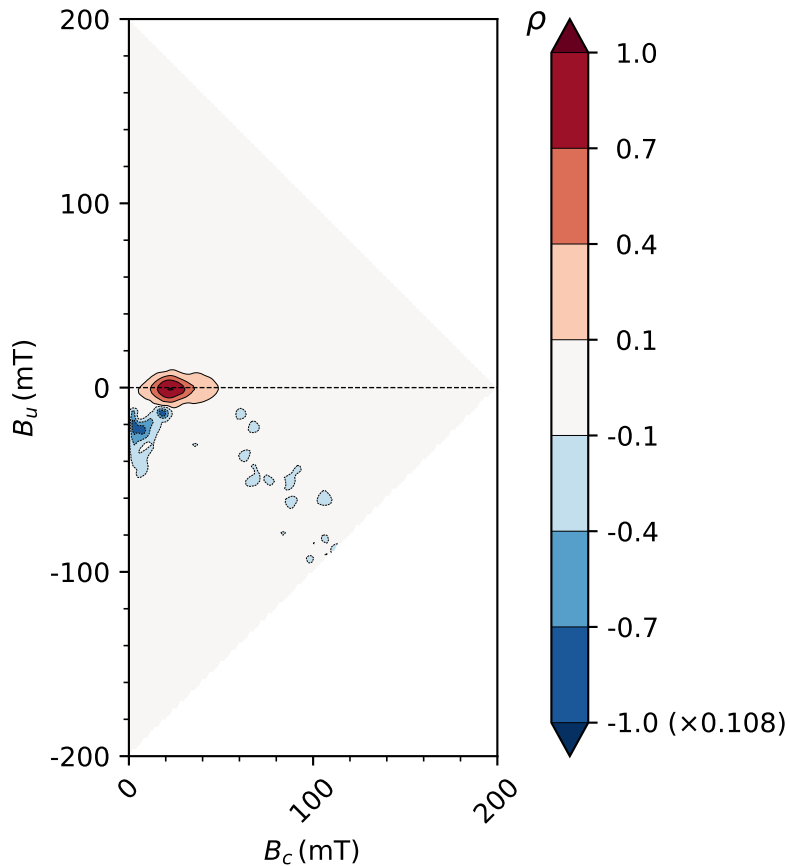
Size = 75.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



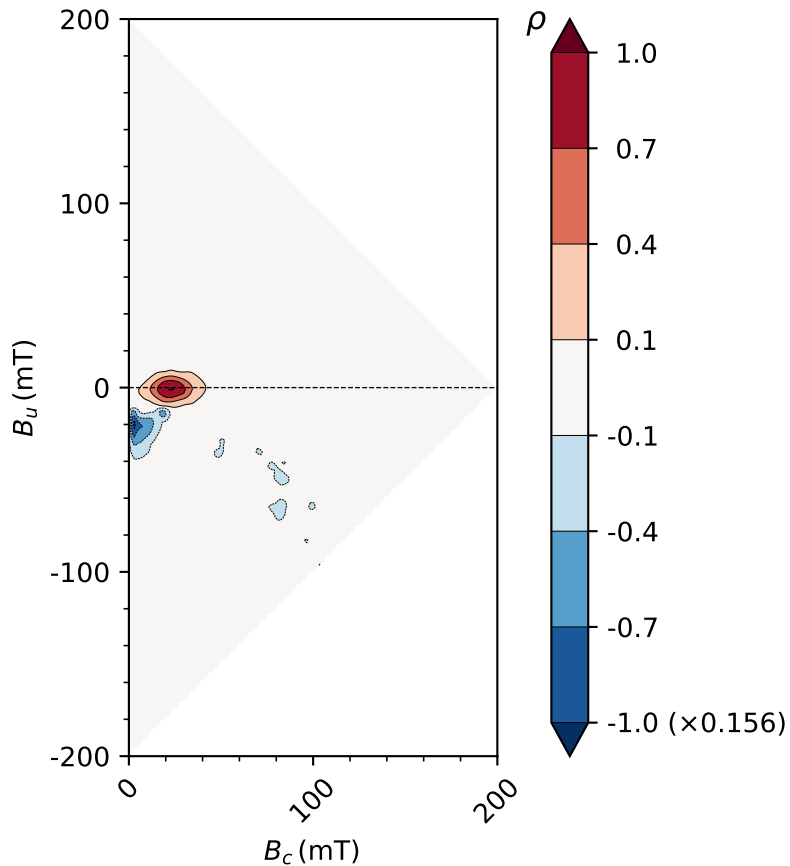
Size = 75.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



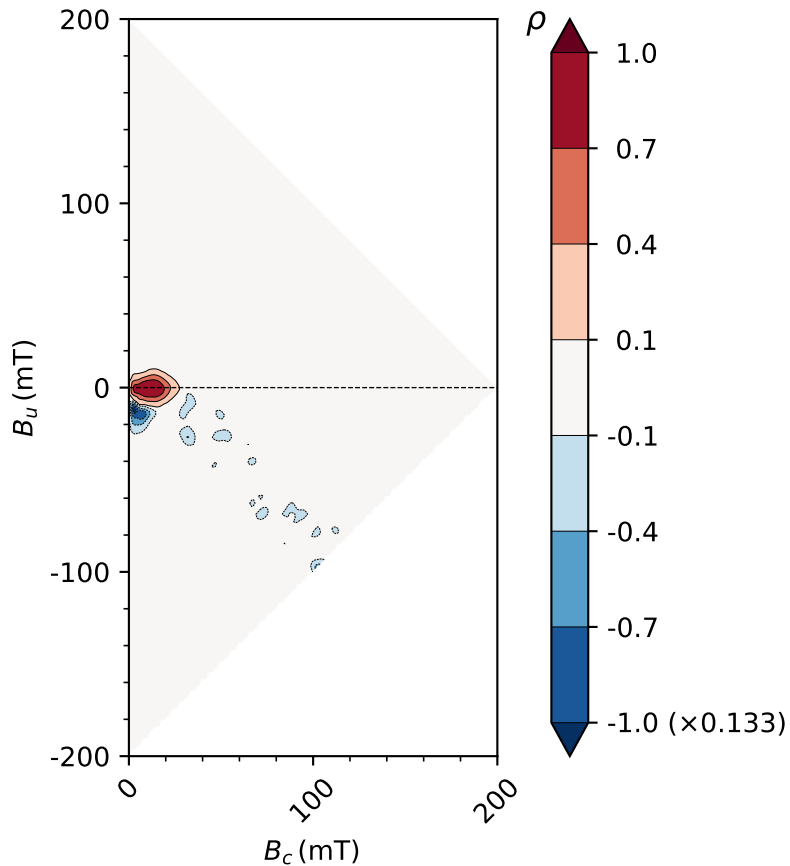
Size = 75.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



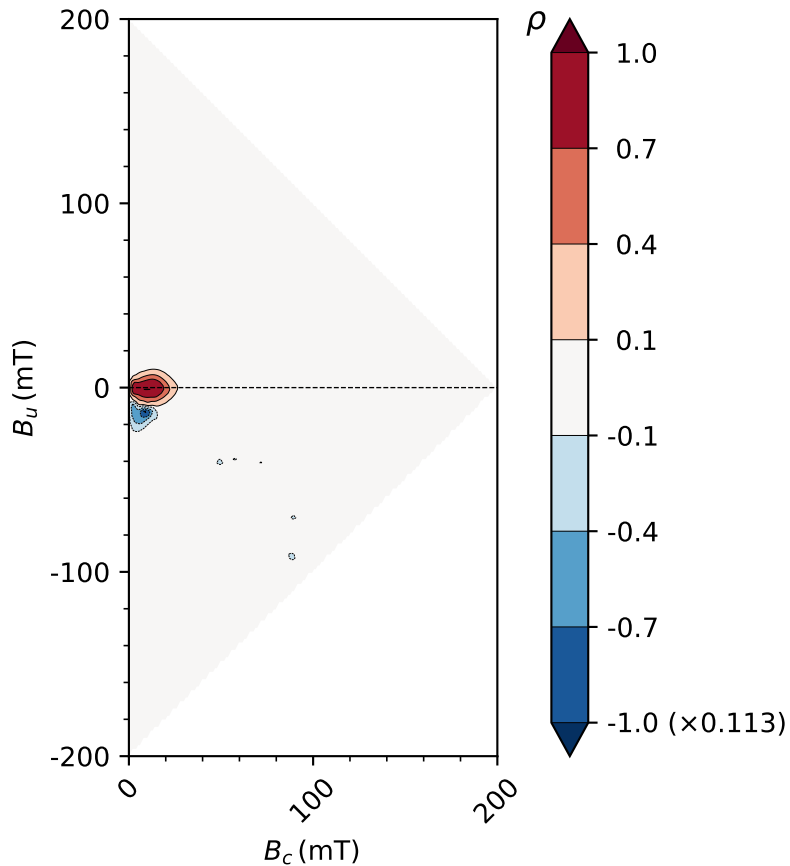
Size = 75.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



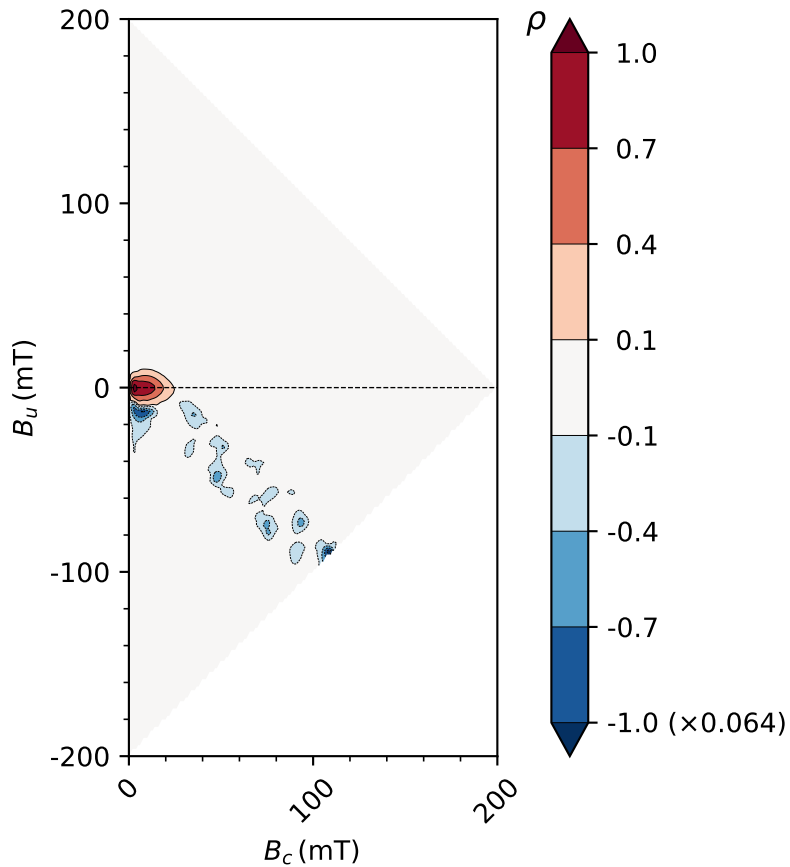
Size = 75.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



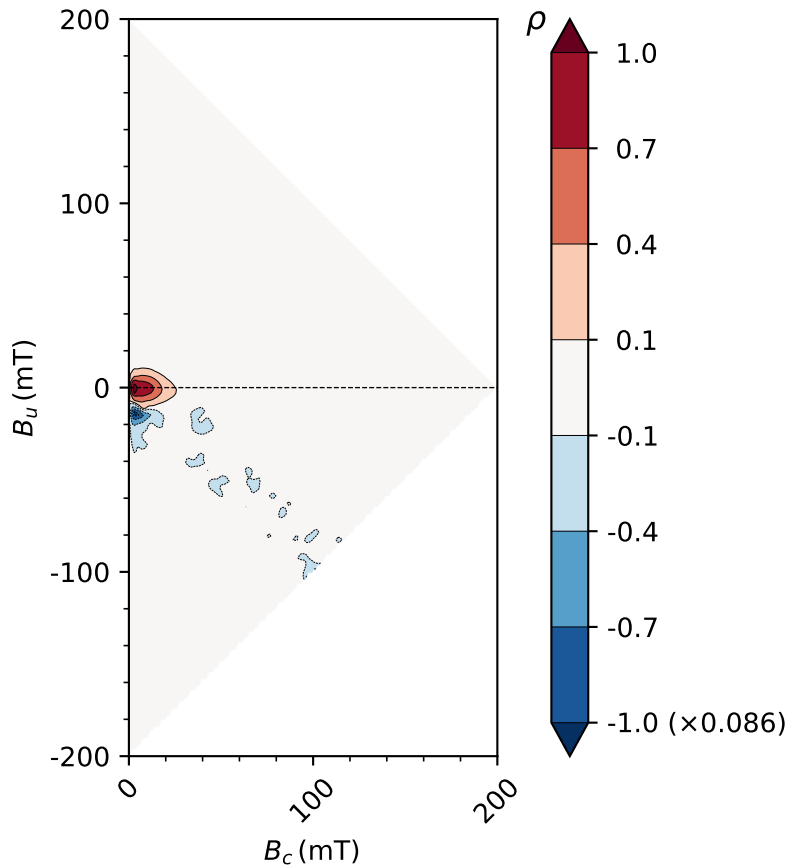
Size = 75.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



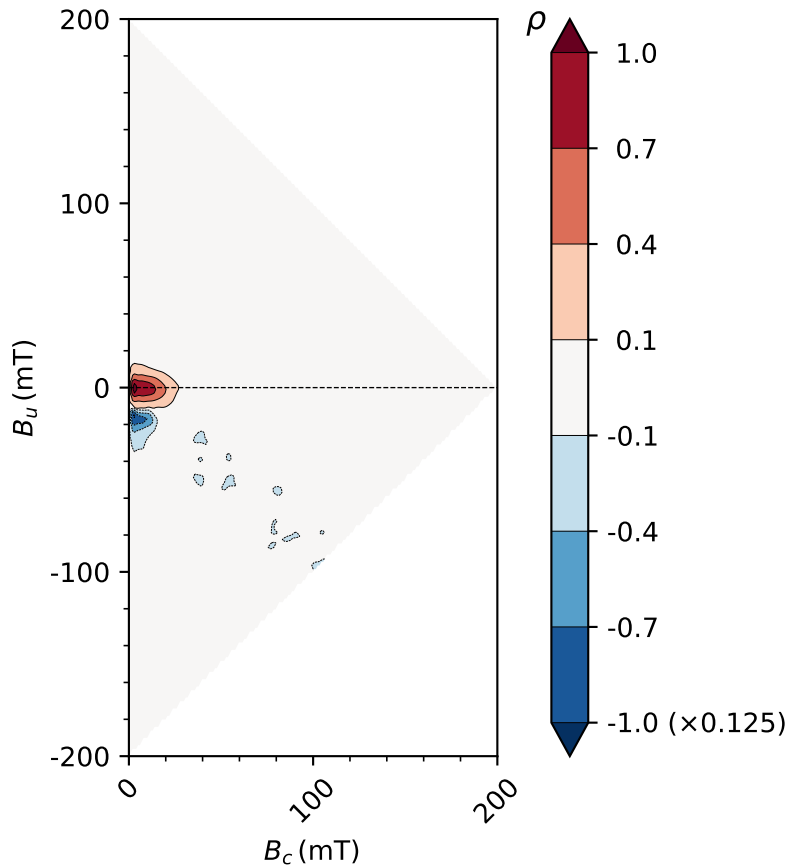
Size = 75.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



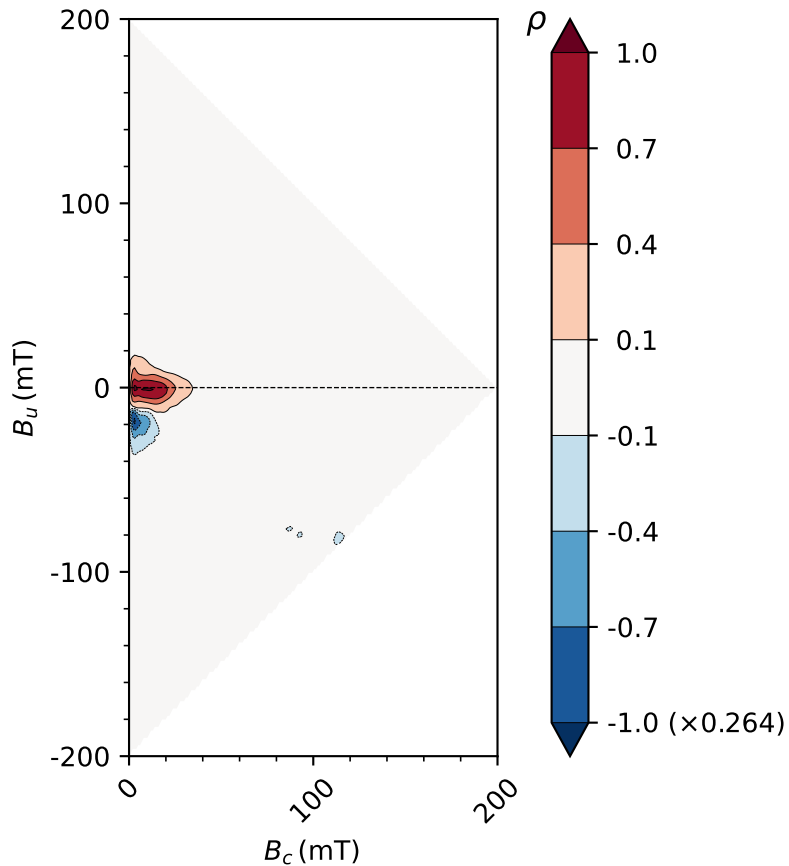
Size = 75.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



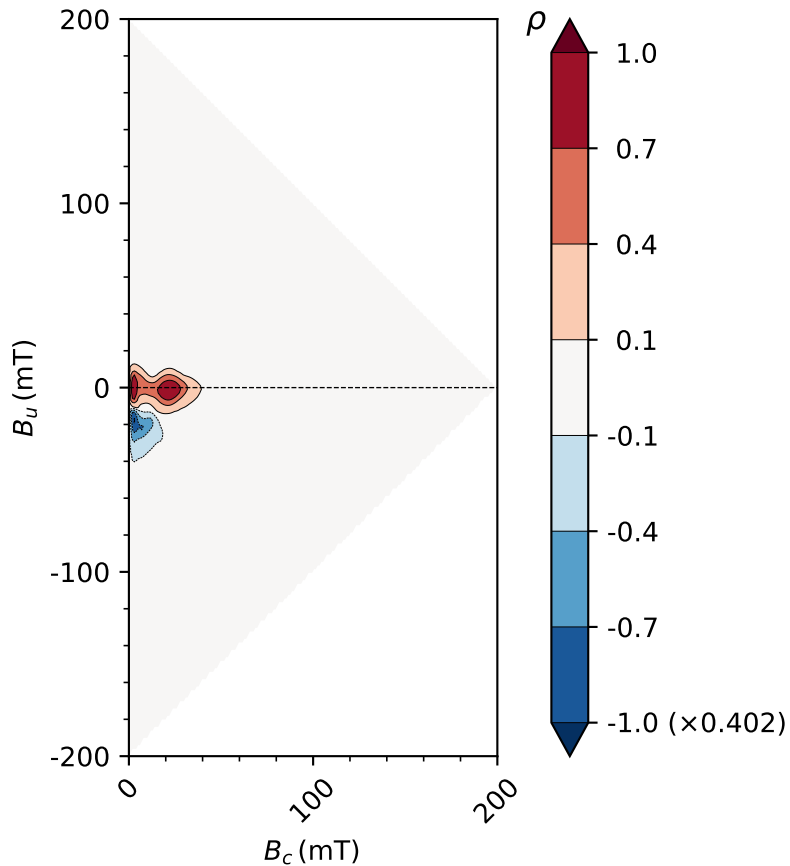
Size = 75.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



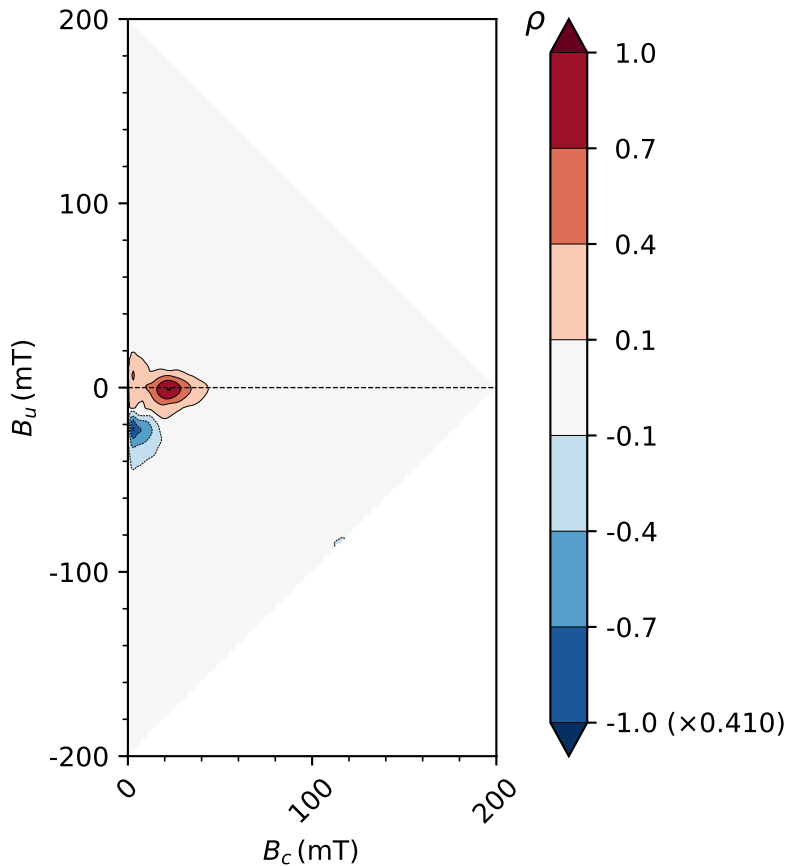
Size = 75.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



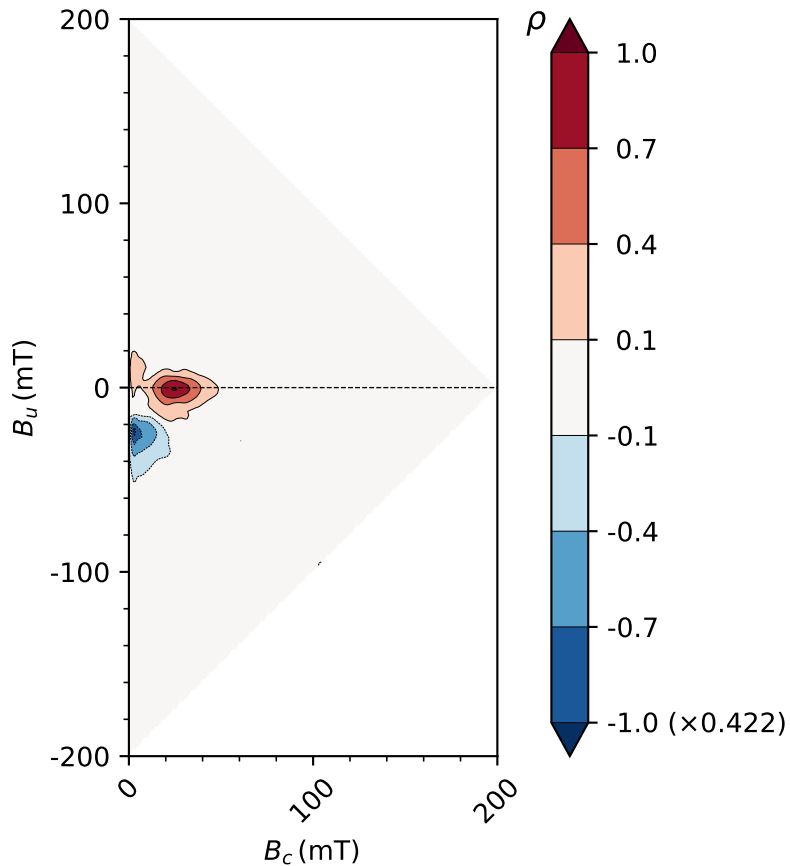
Size = 75.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



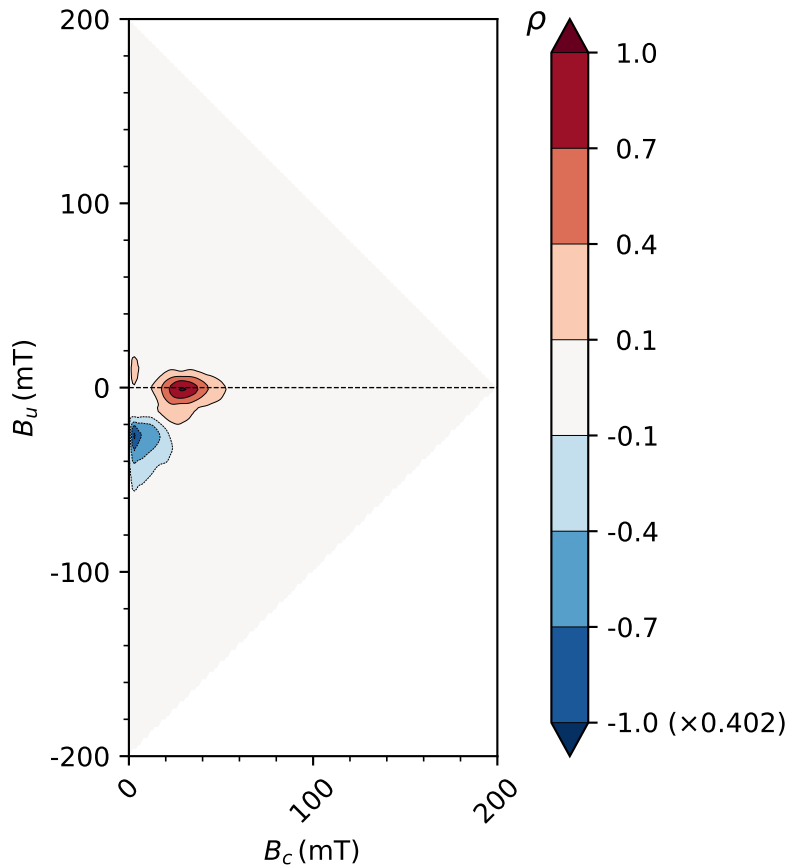
Size = 75.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



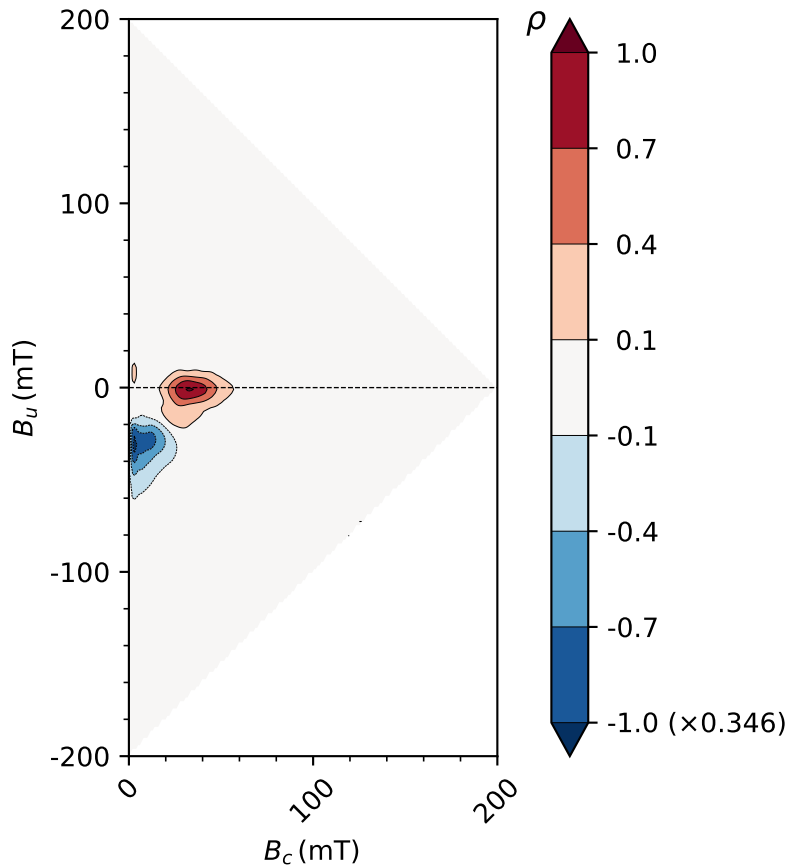
Size = 75.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



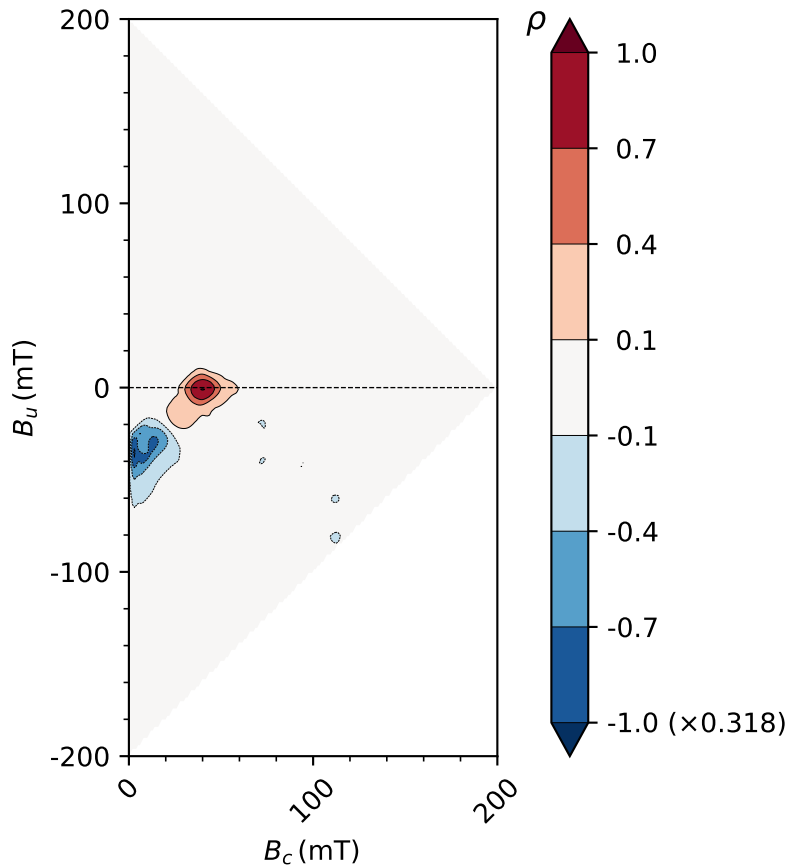
Size = 75.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



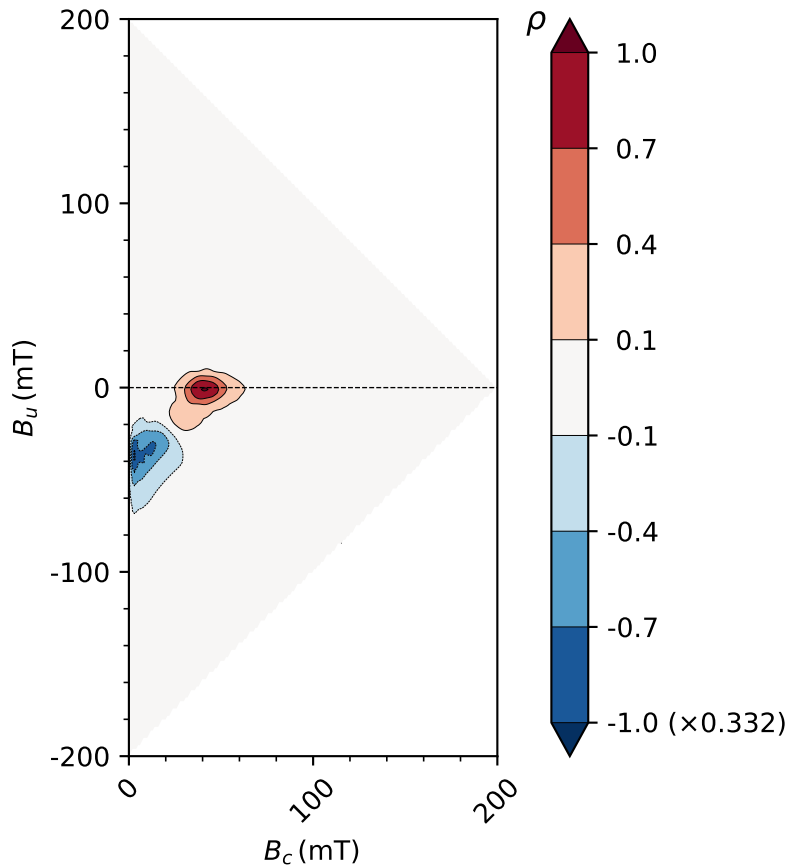
Size = 75.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



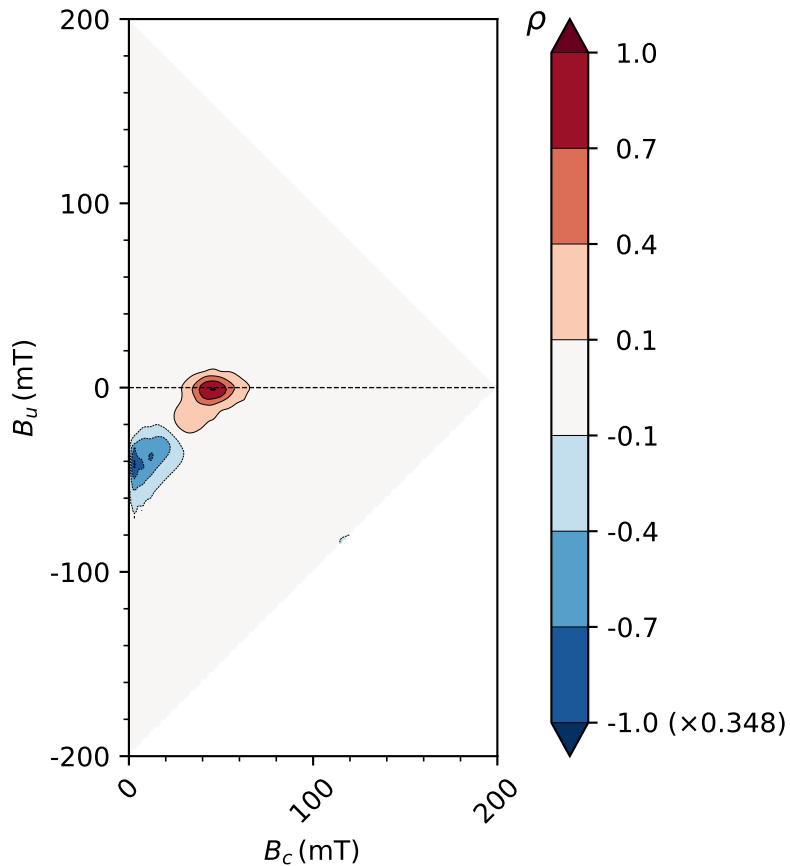
Size = 75.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



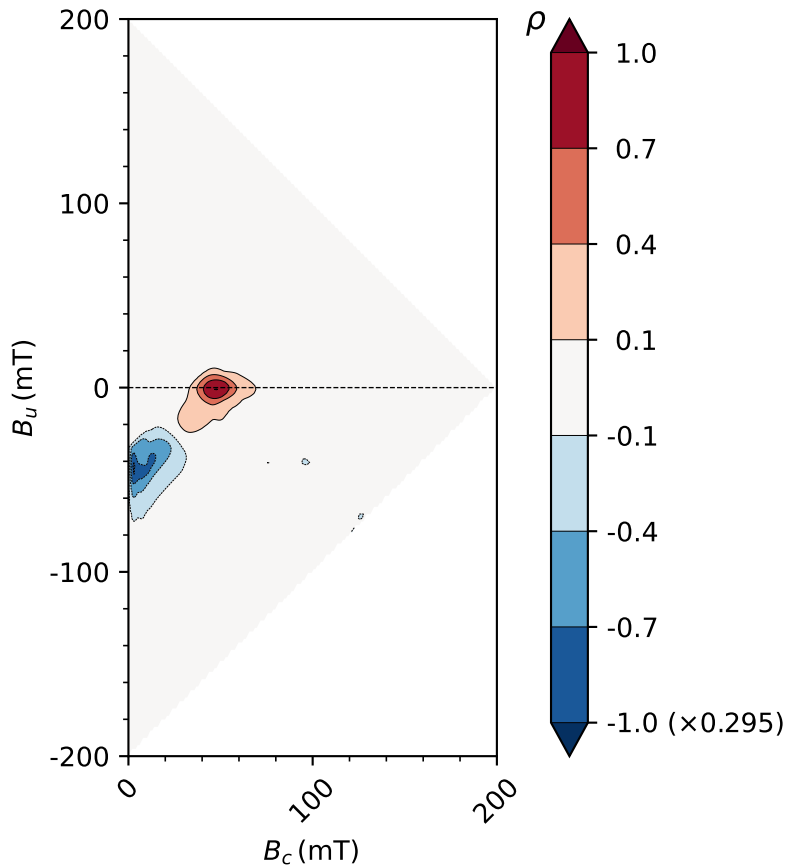
Size = 75.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



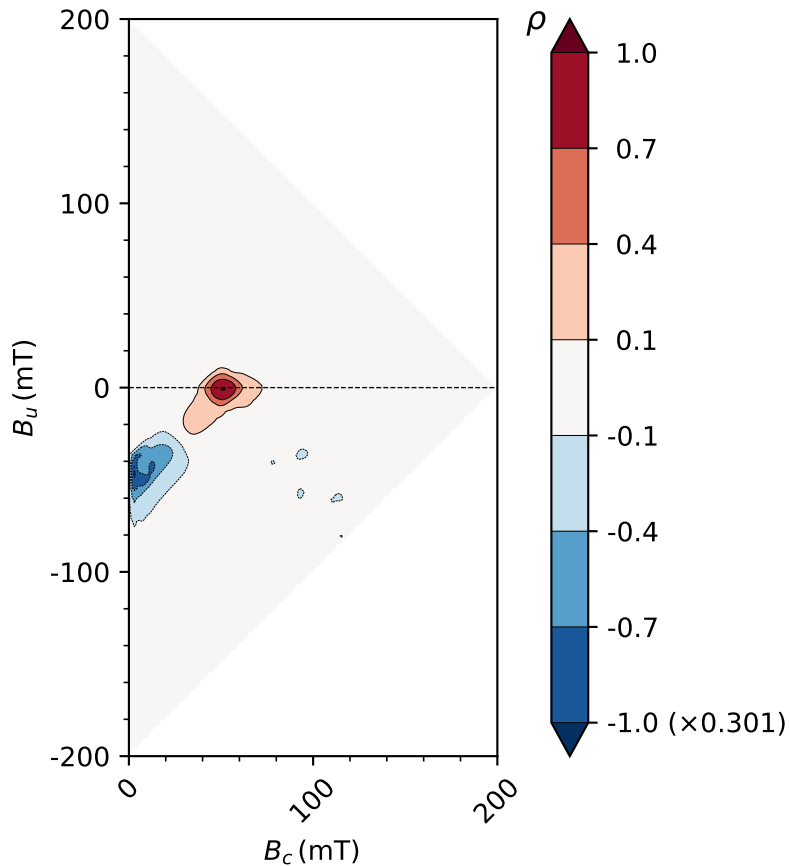
Size = 75.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



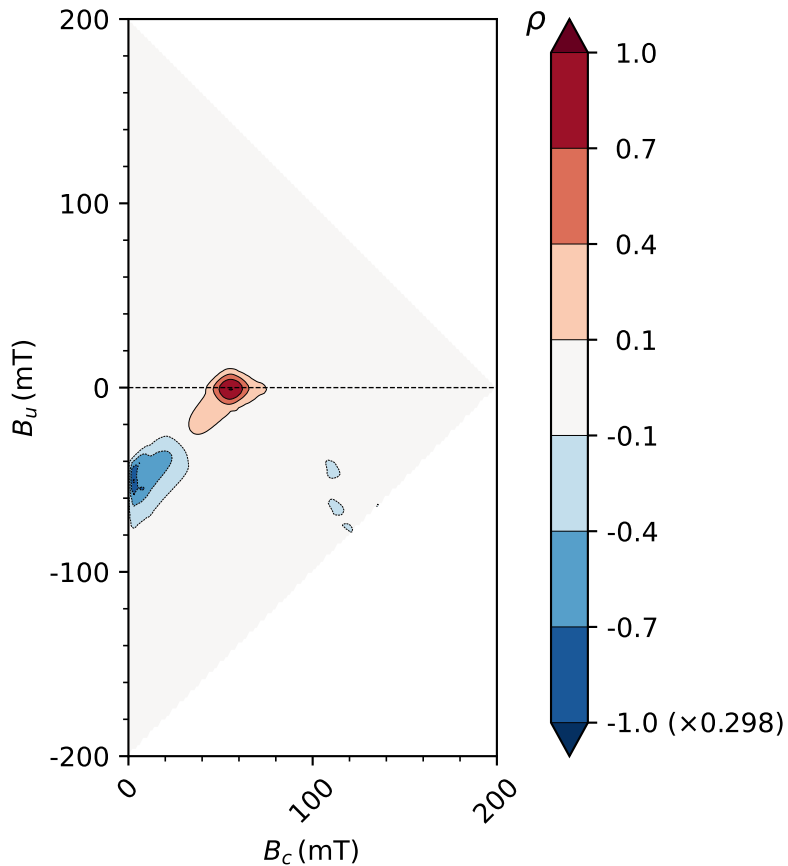
Size = 75.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



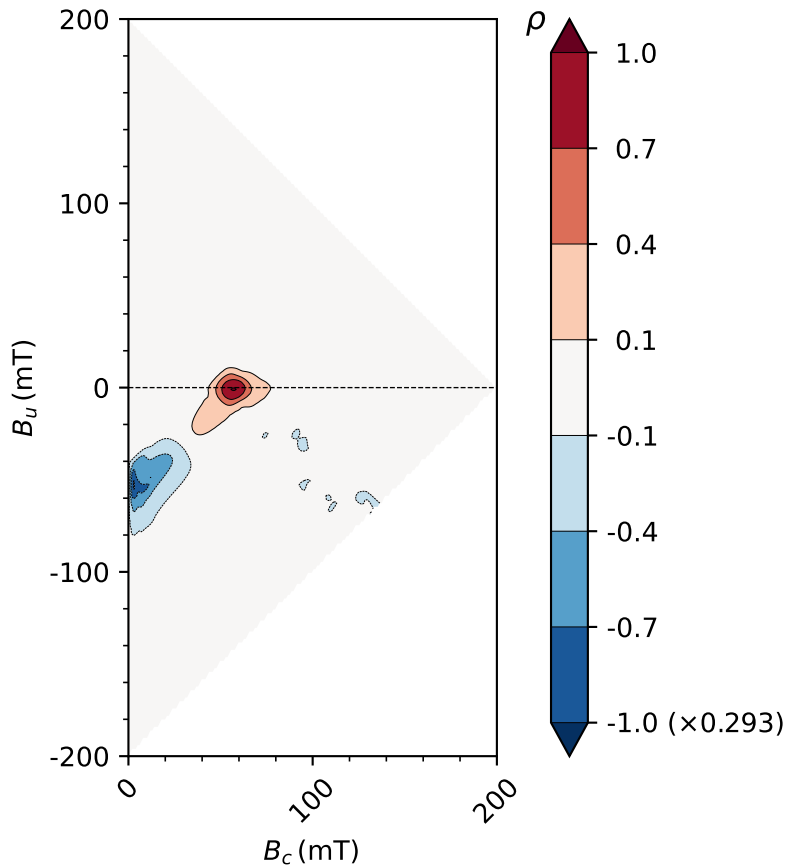
Size = 75.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



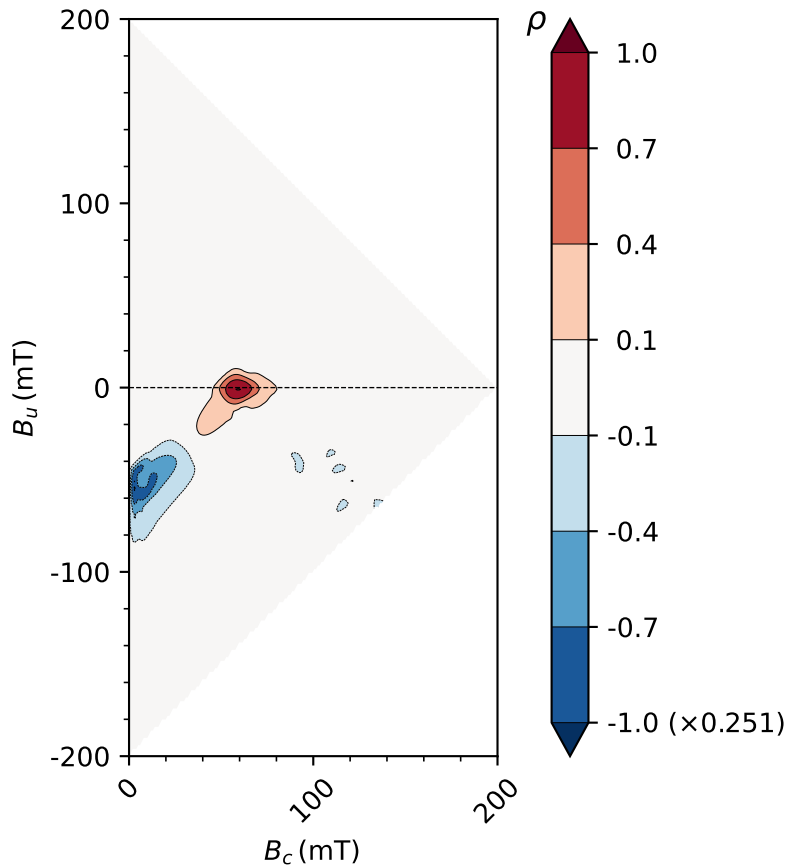
Size = 75.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



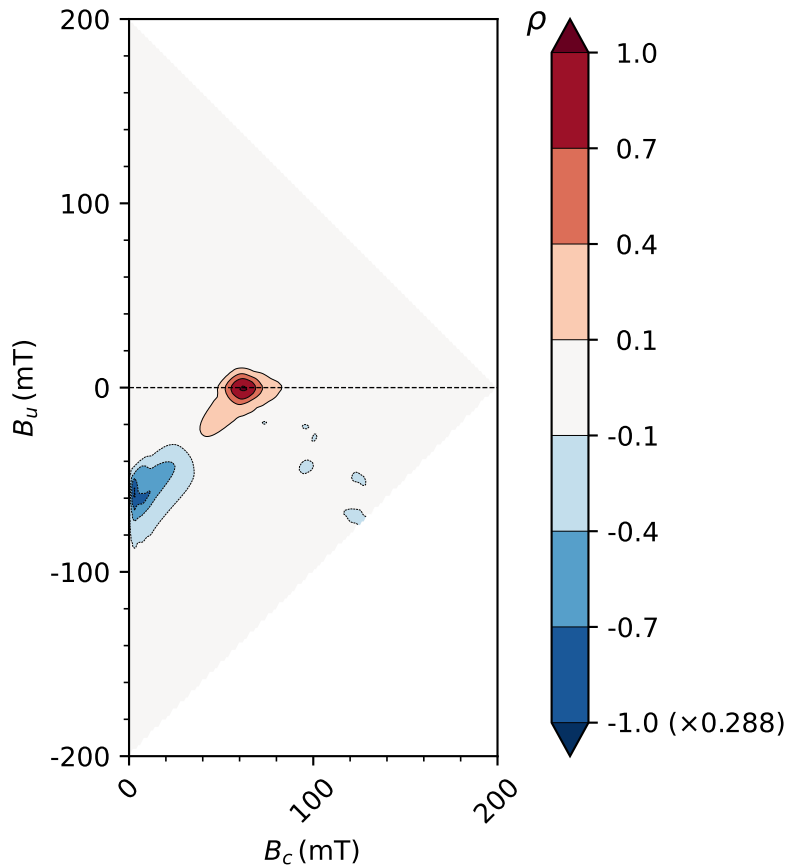
Size = 75.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



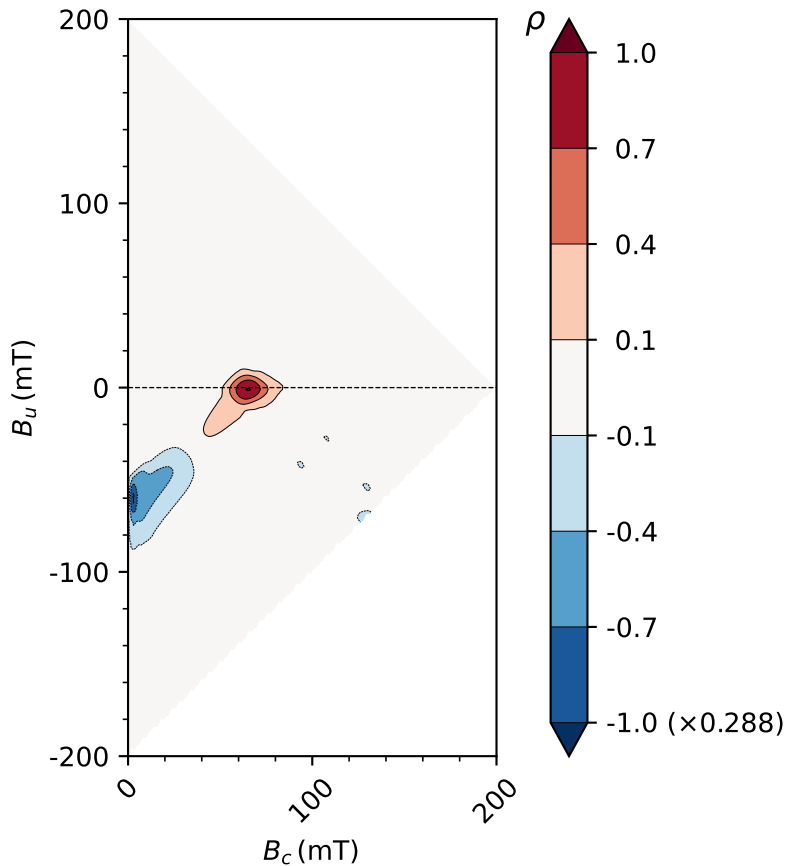
Size = 75.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



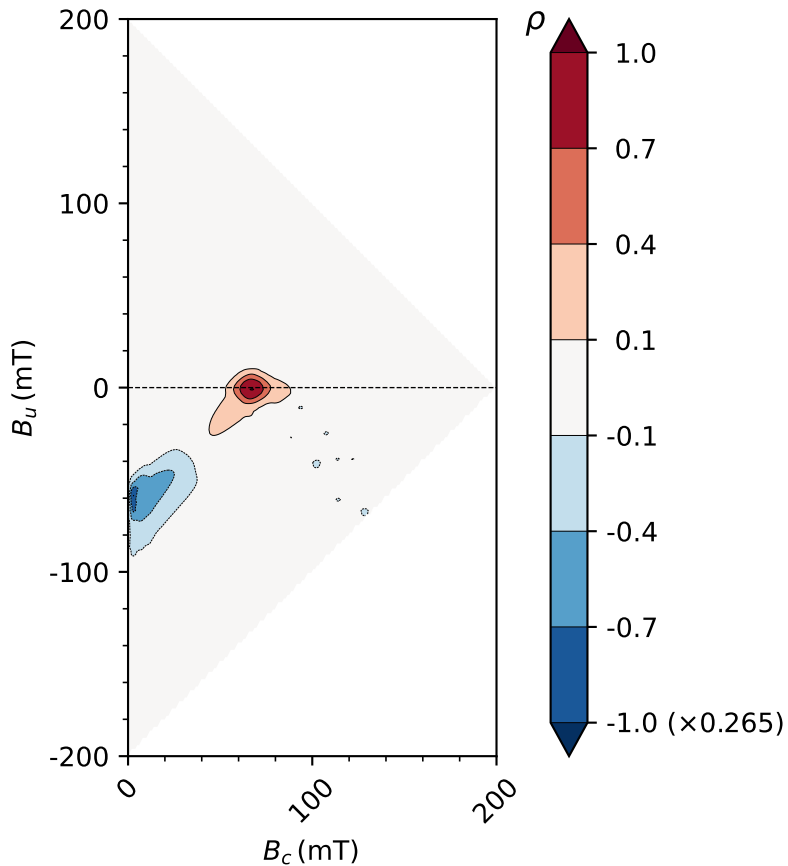
Size = 75.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



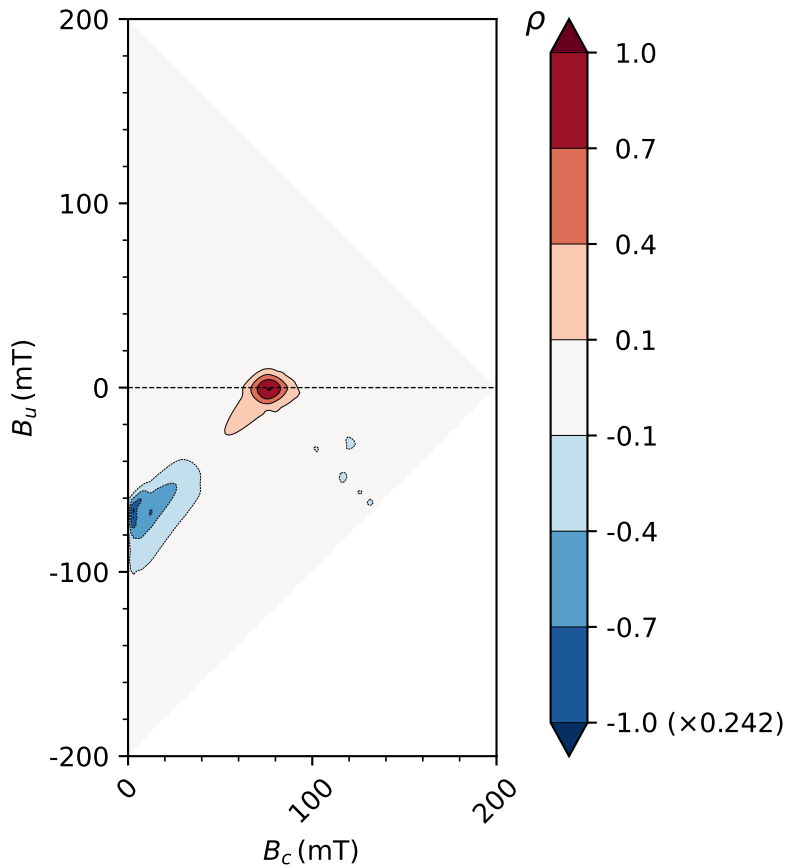
Size = 75.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



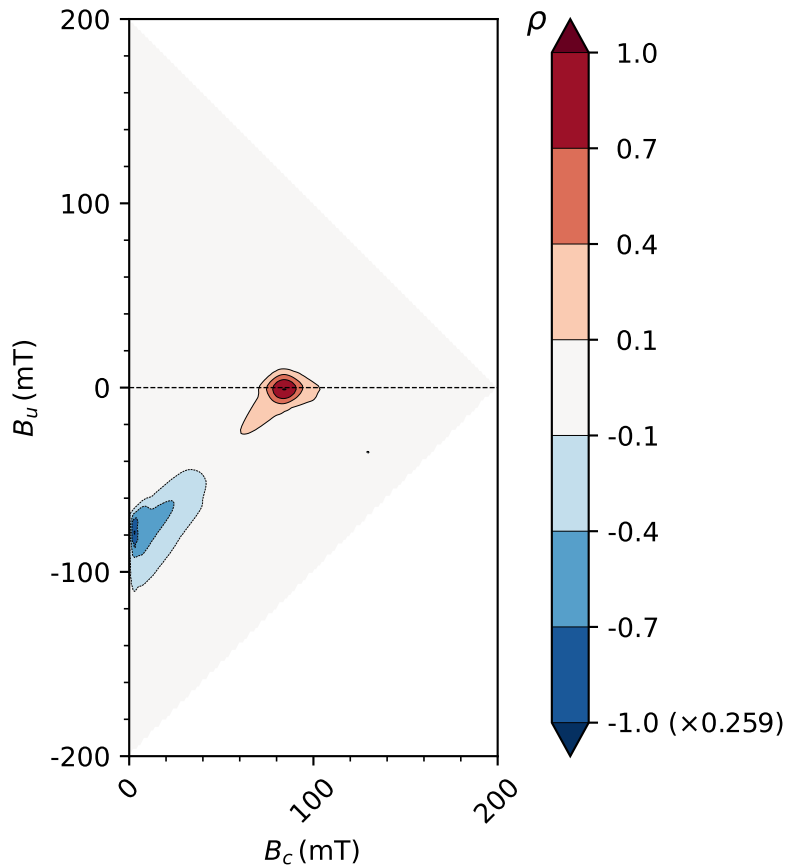
Size = 75.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



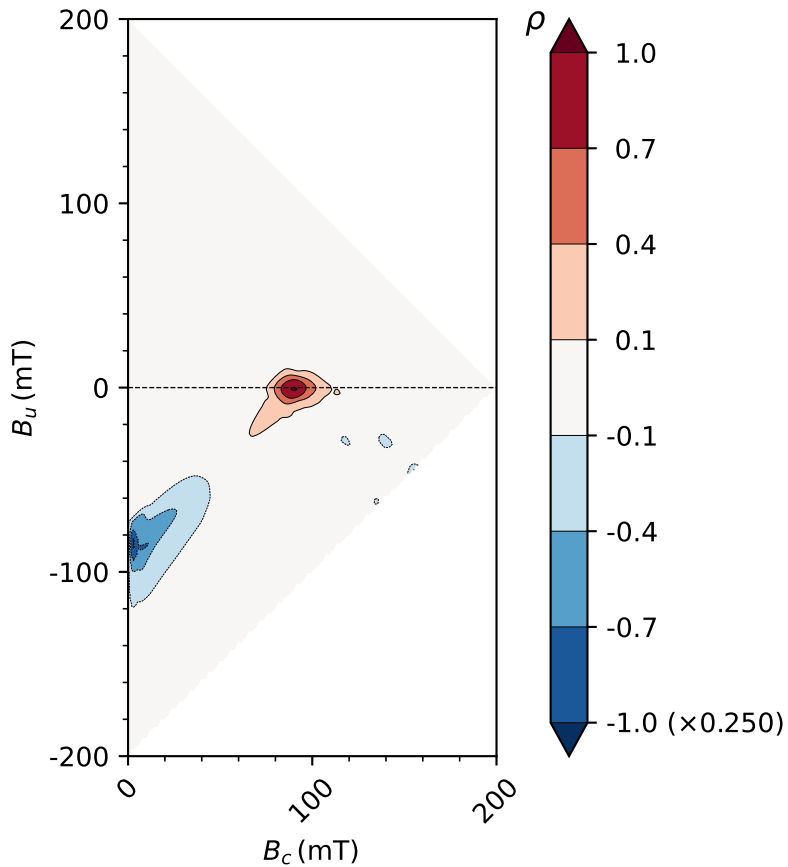
Size = 75.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



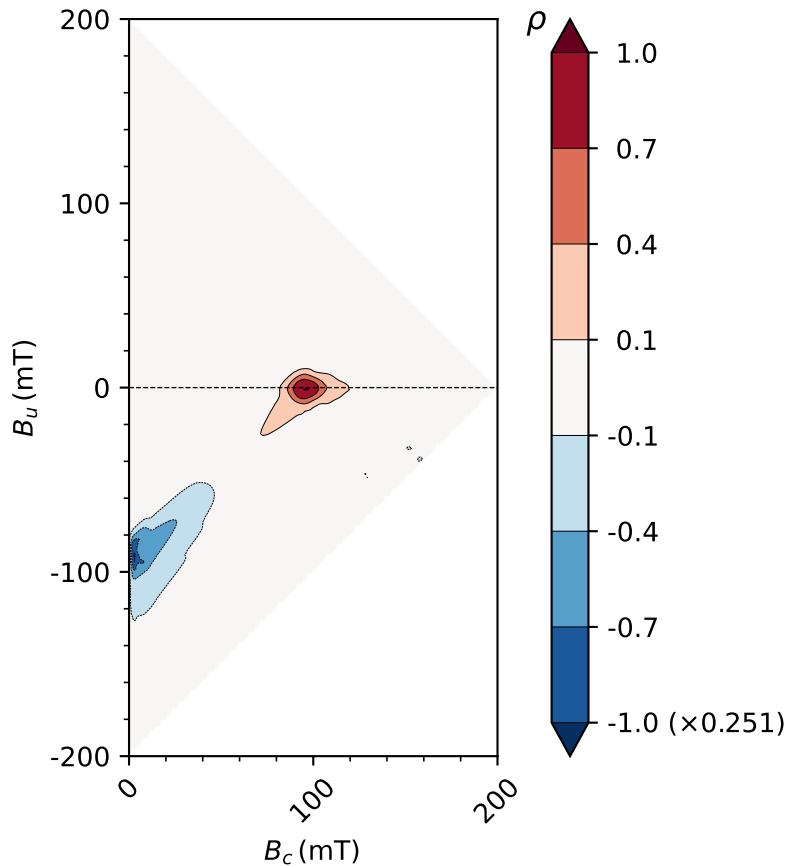
Size = 75.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



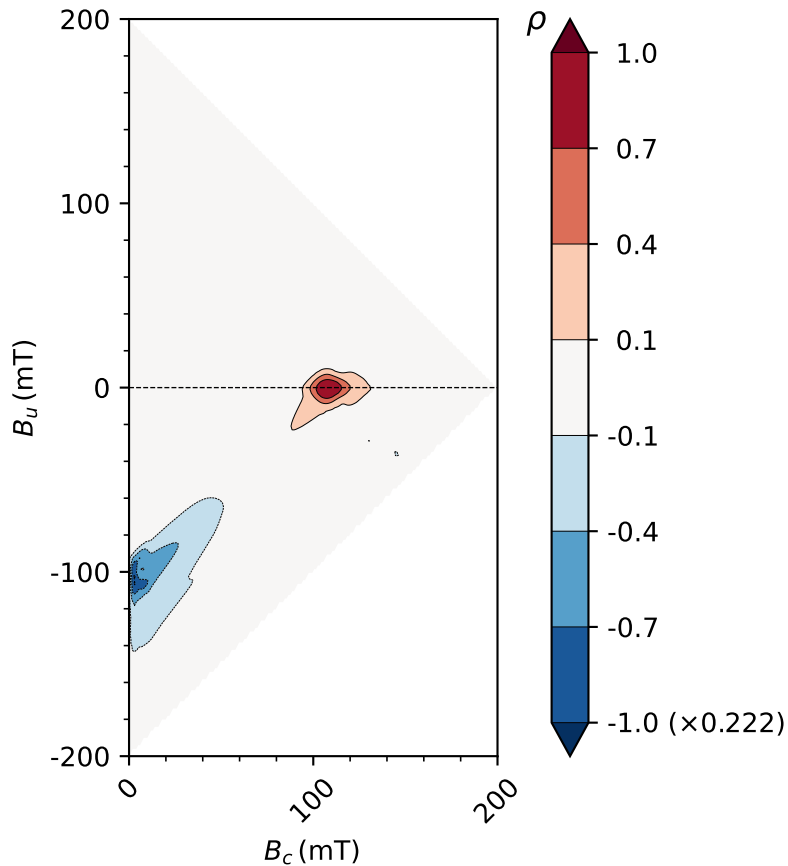
Size = 75.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



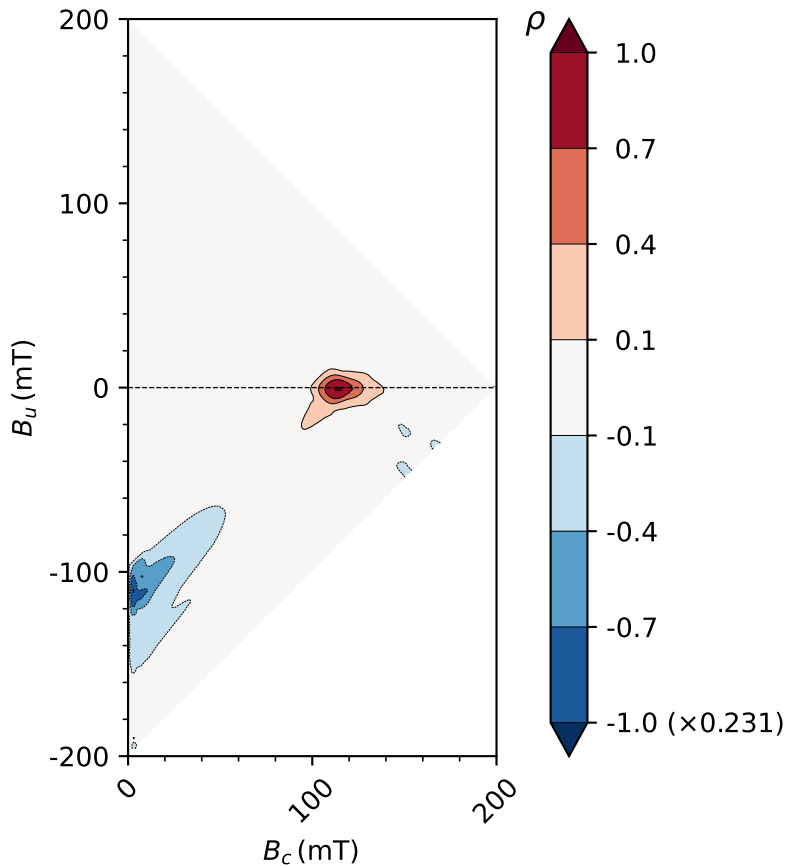
Size = 75.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



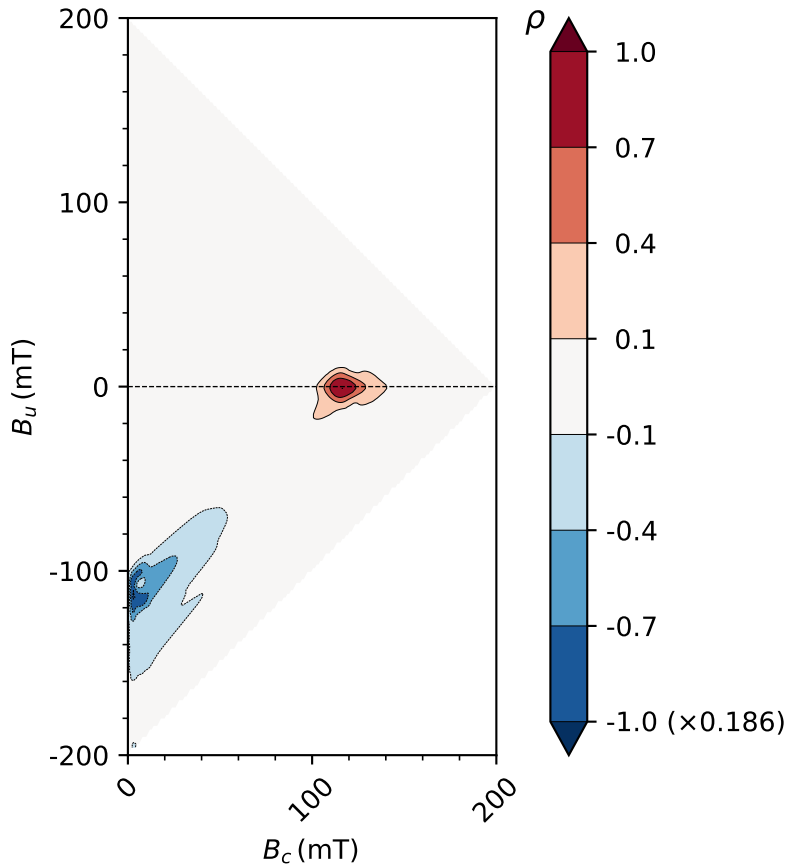
Size = 75.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



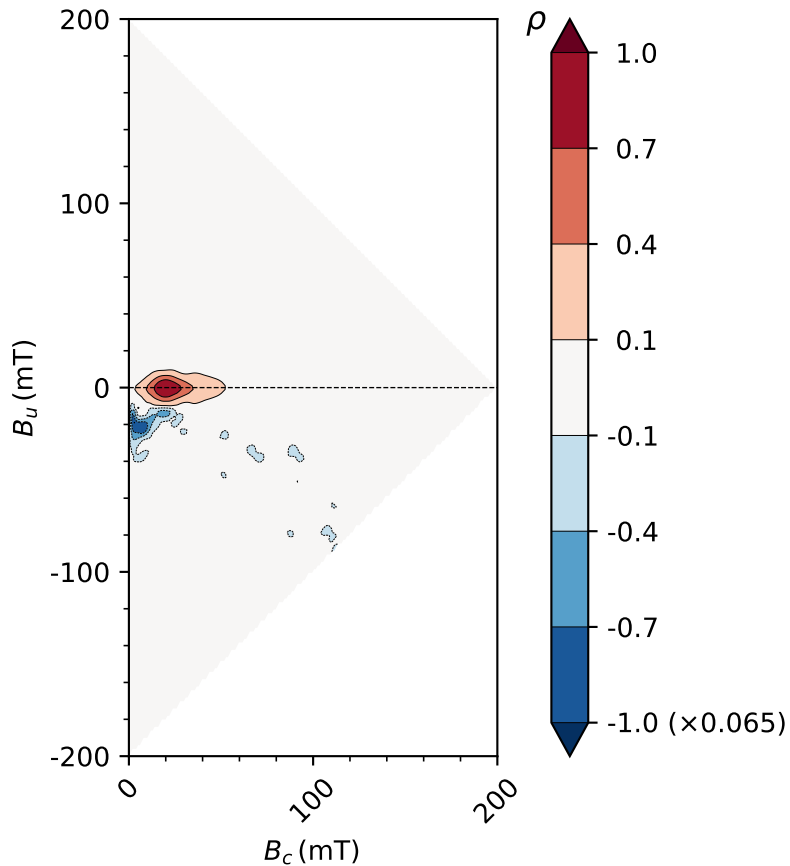
Size = 75.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



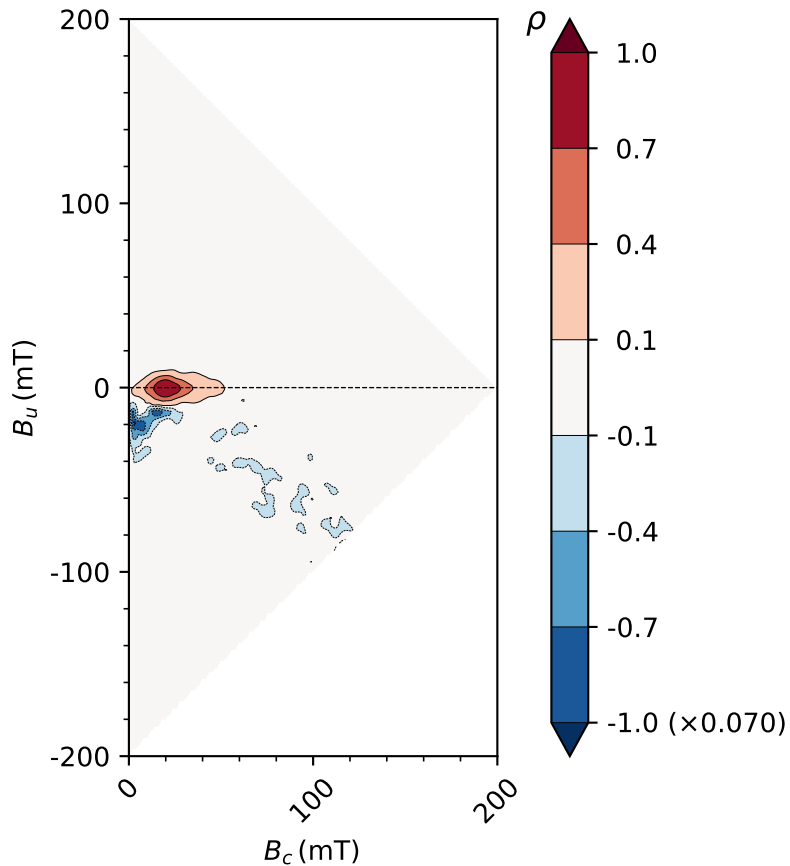
Size = 80.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



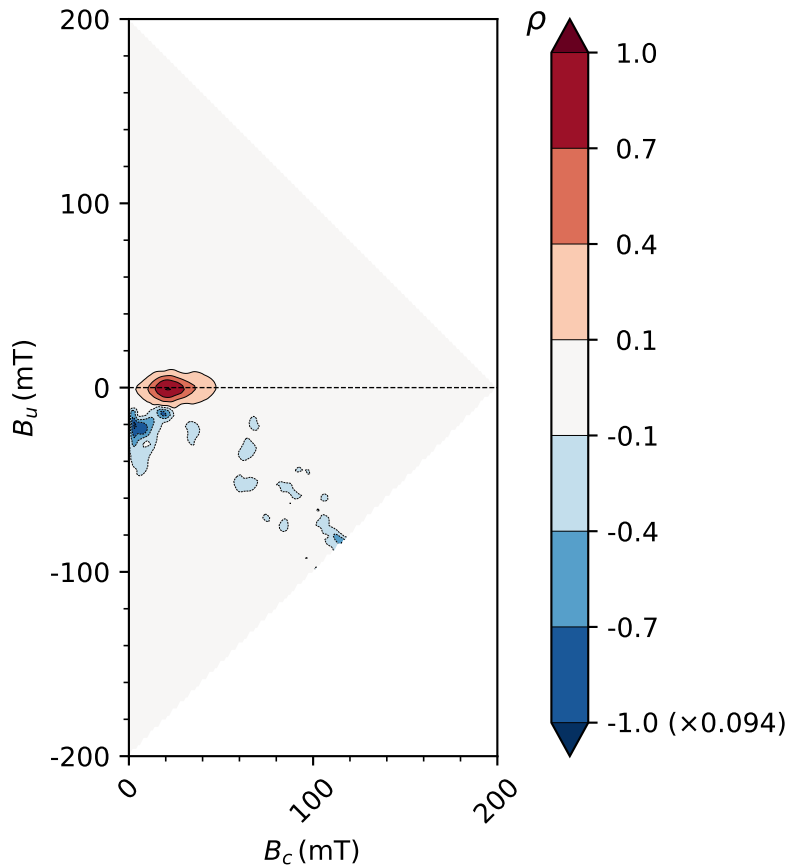
Size = 80.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



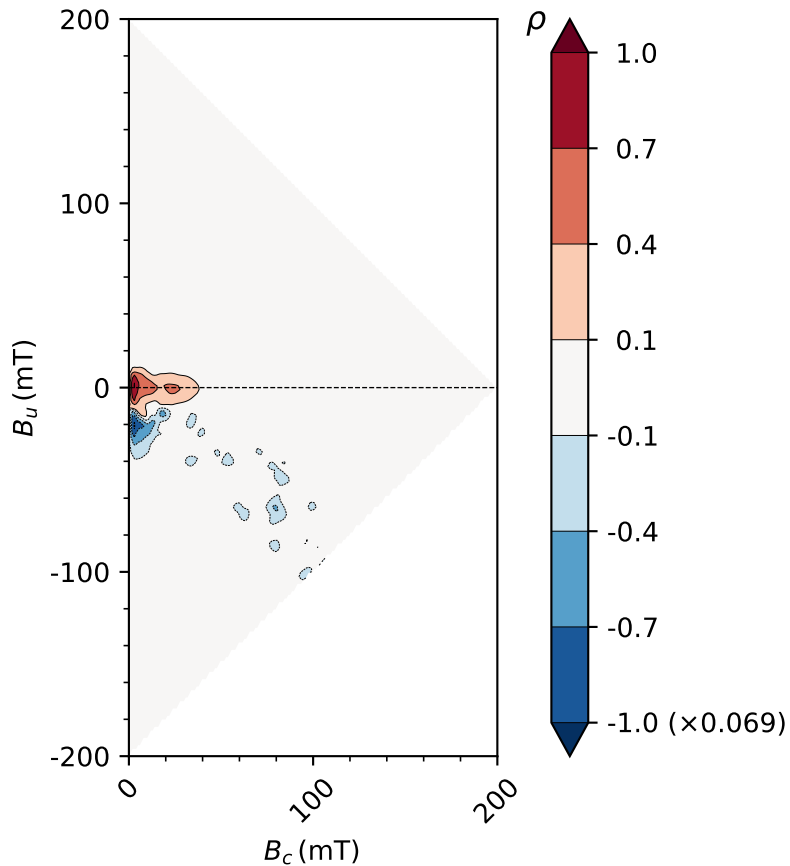
Size = 80.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



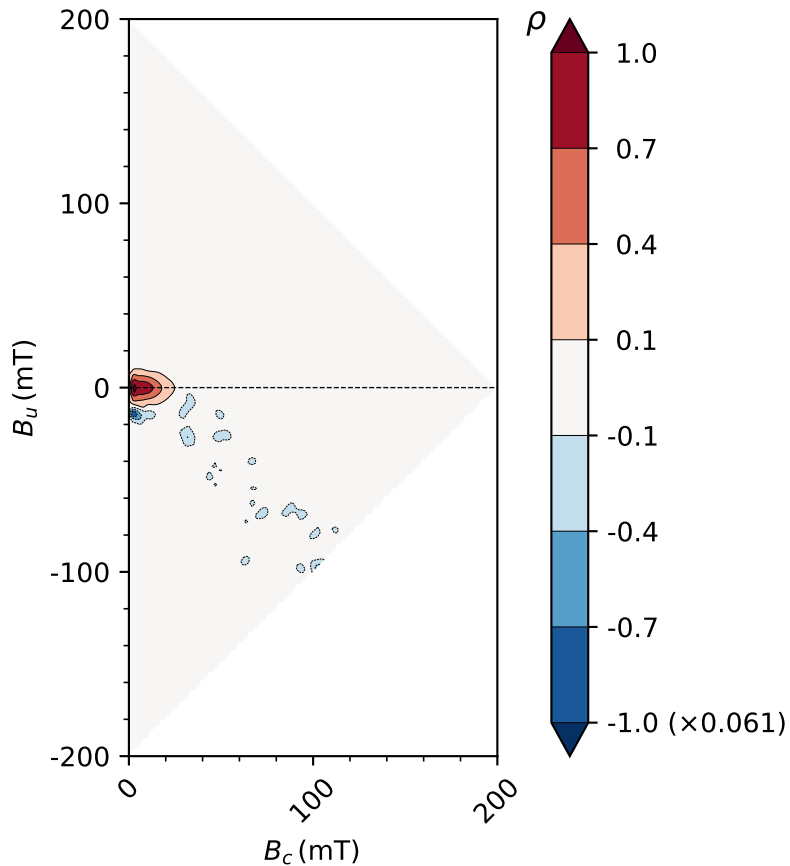
Size = 80.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



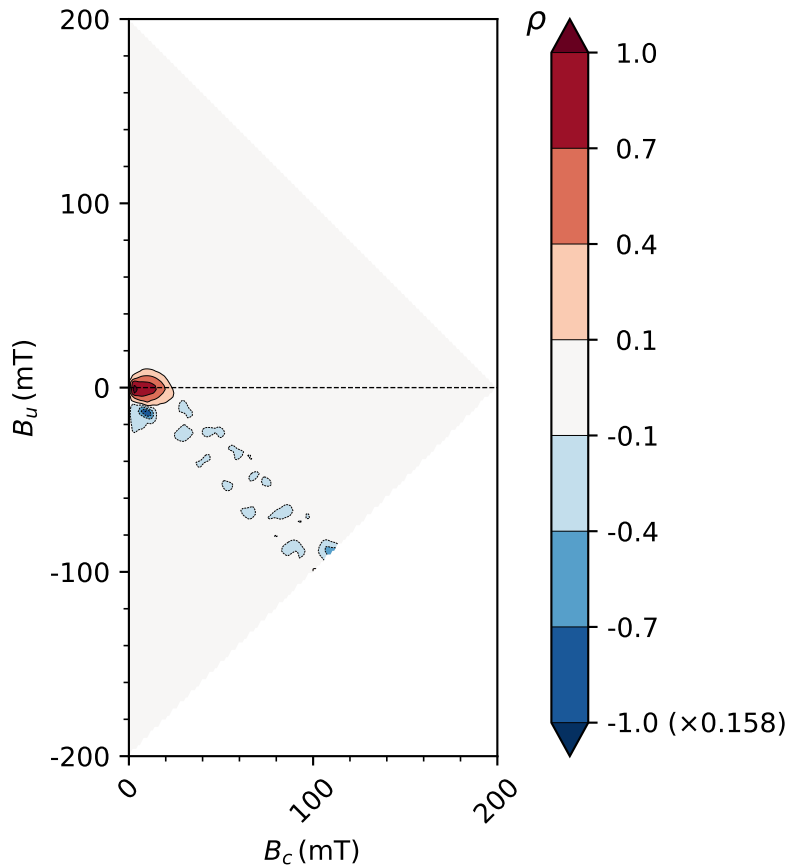
Size = 80.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



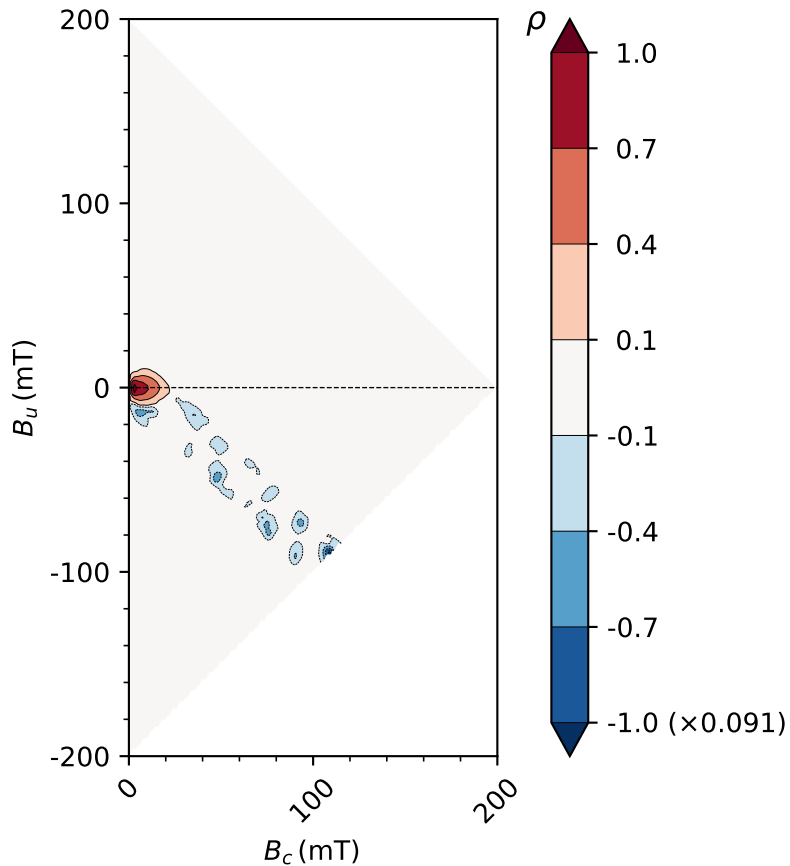
Size = 80.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



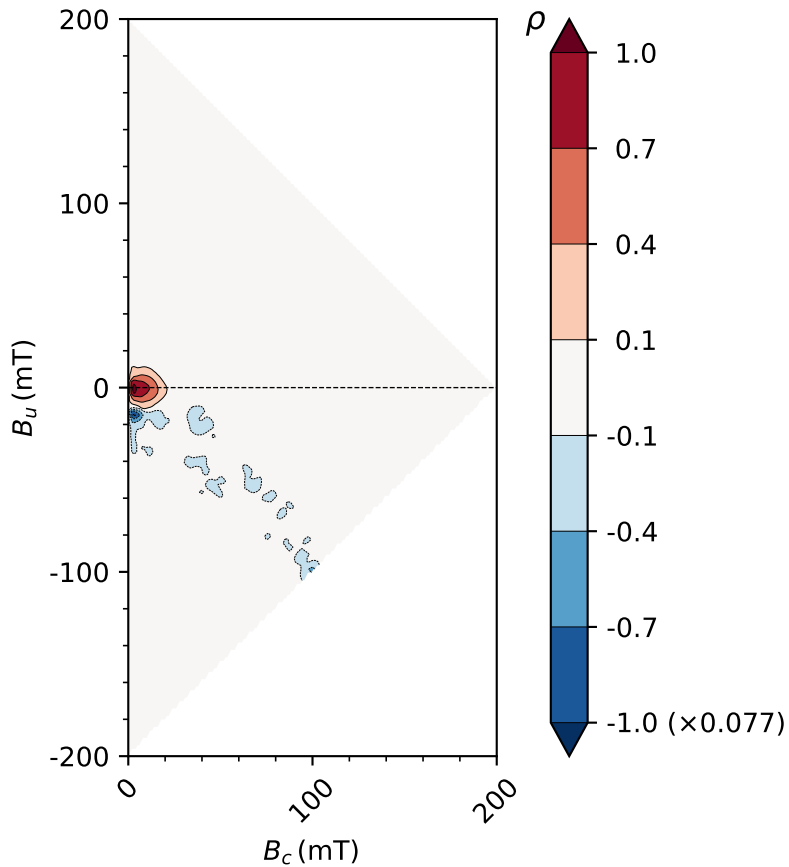
Size = 80.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



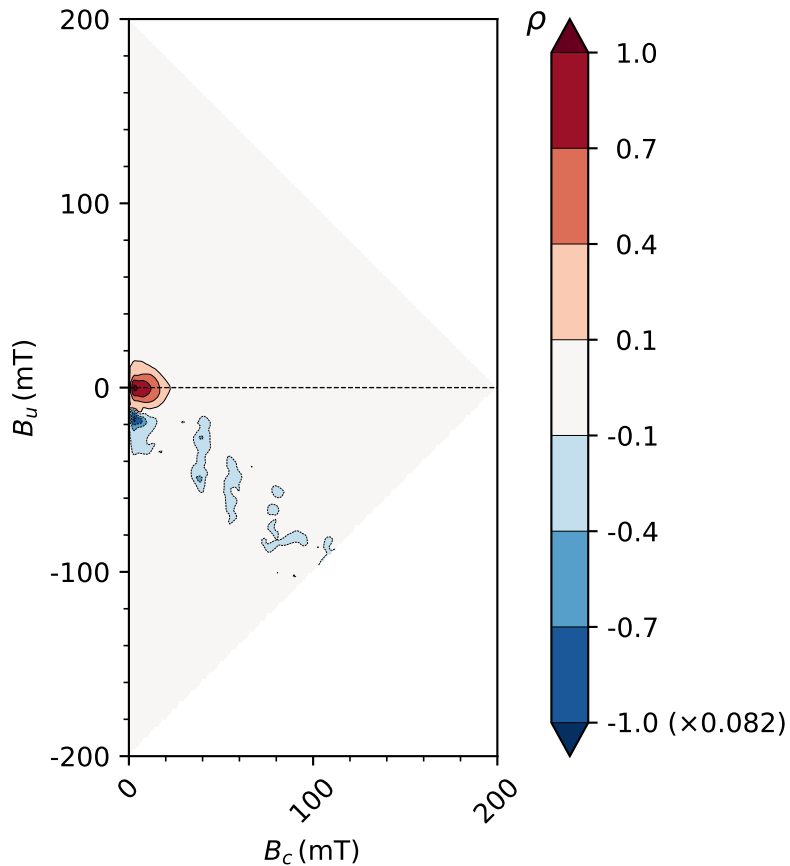
Size = 80.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



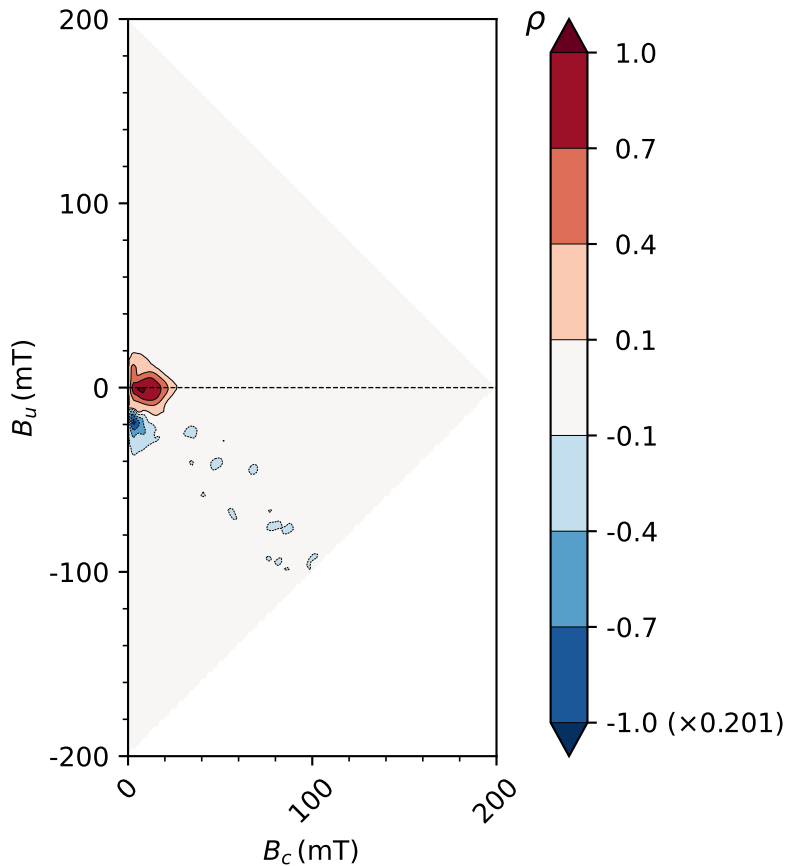
Size = 80.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



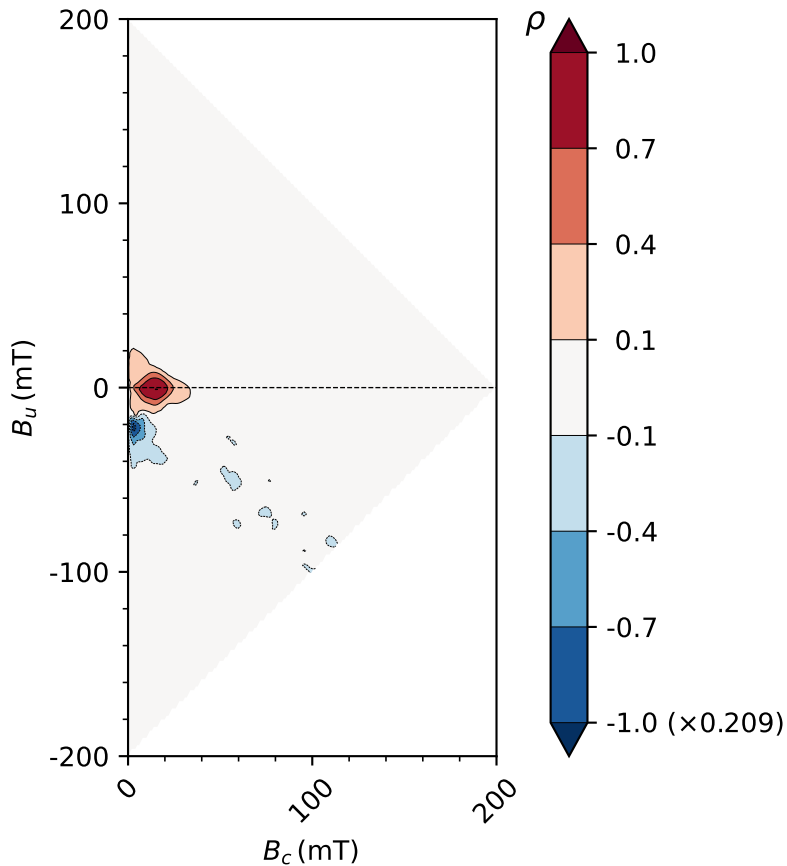
Size = 80.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



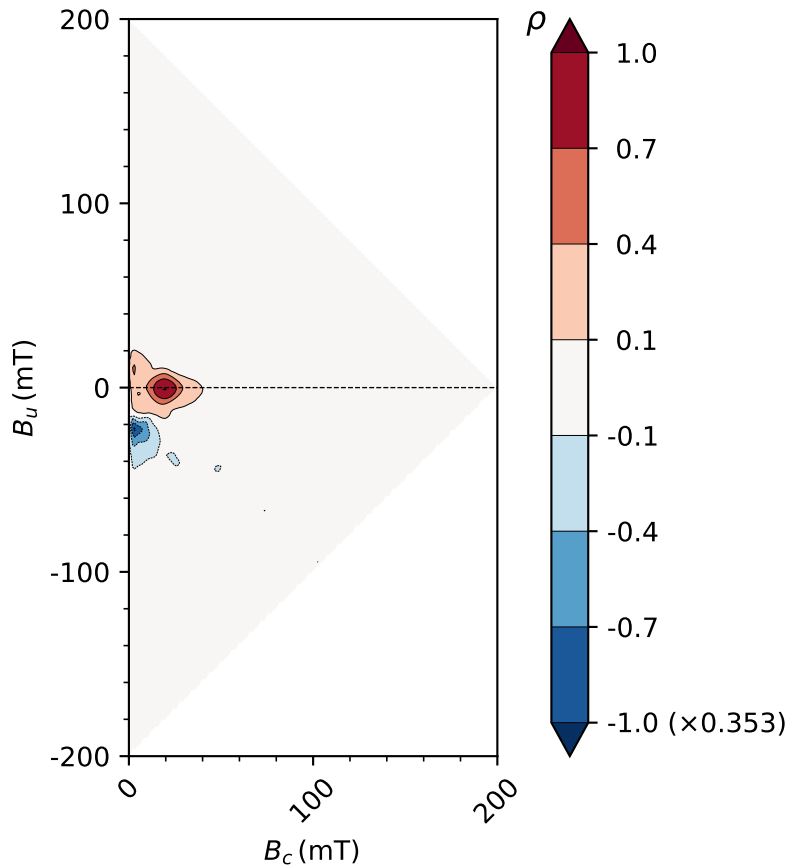
Size = 80.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



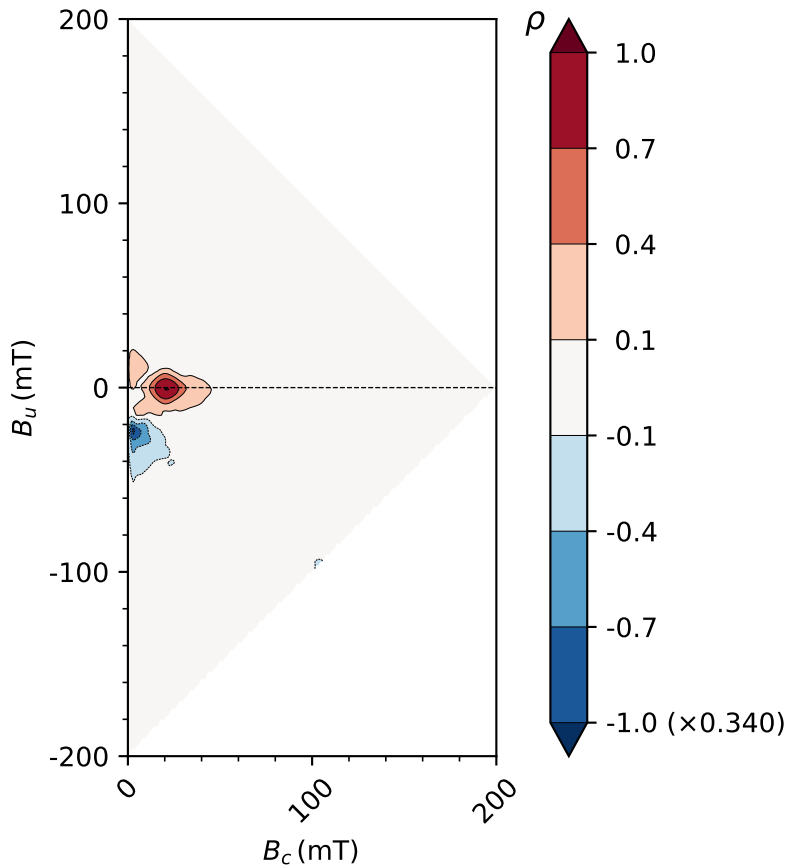
Size = 80.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



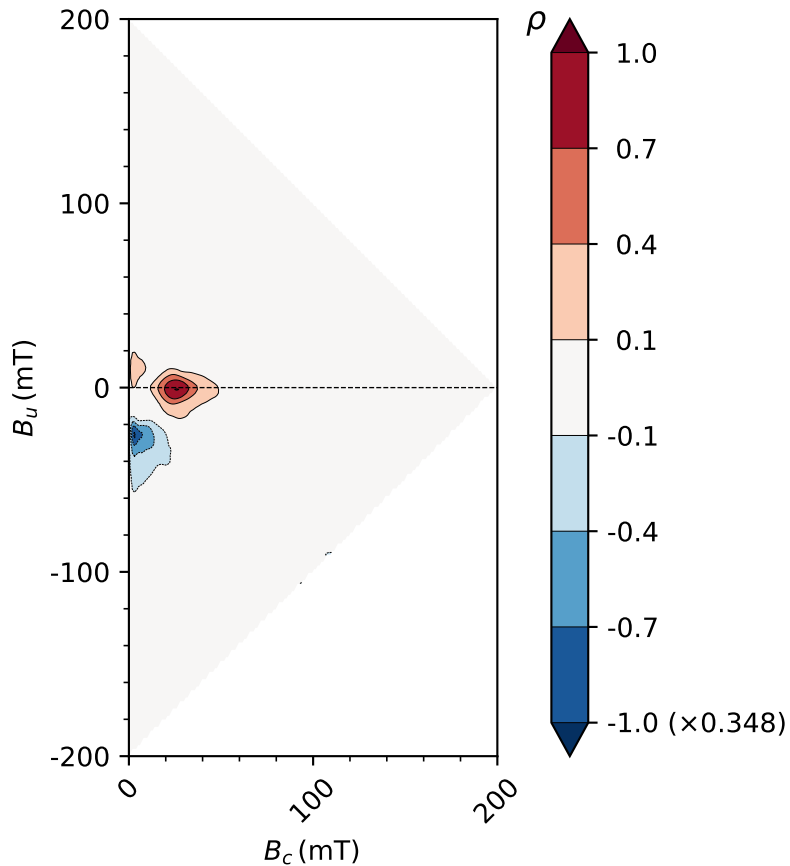
Size = 80.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



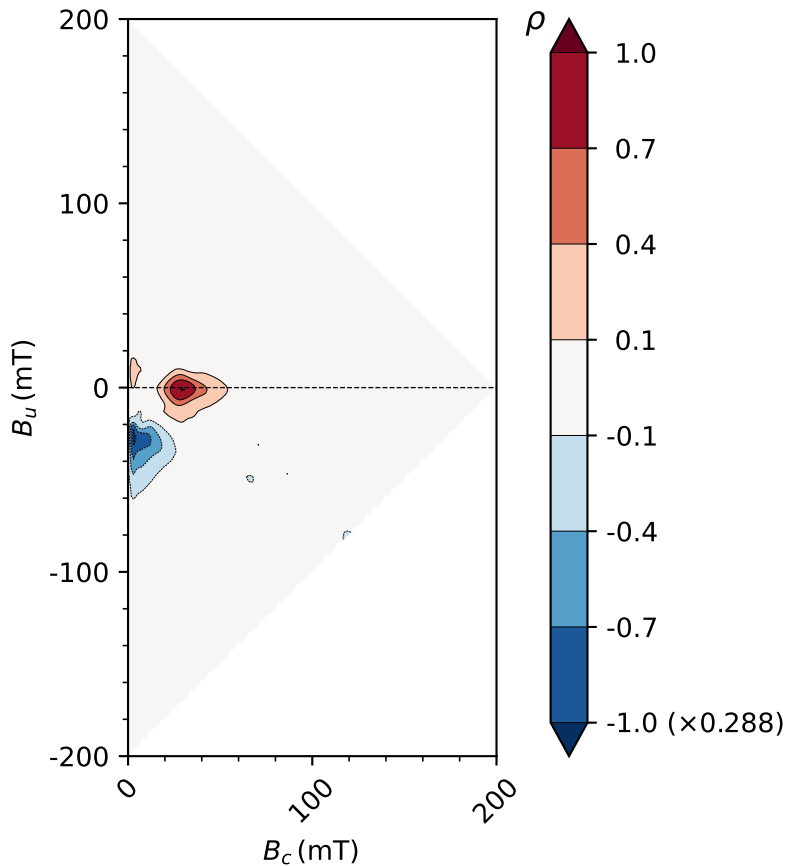
Size = 80.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



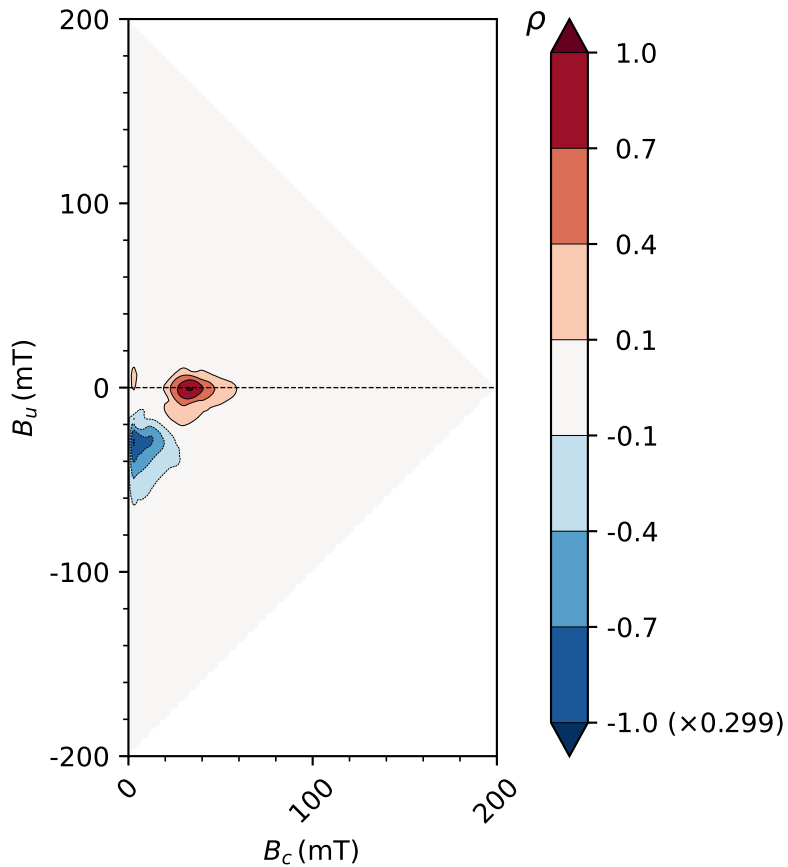
Size = 80.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



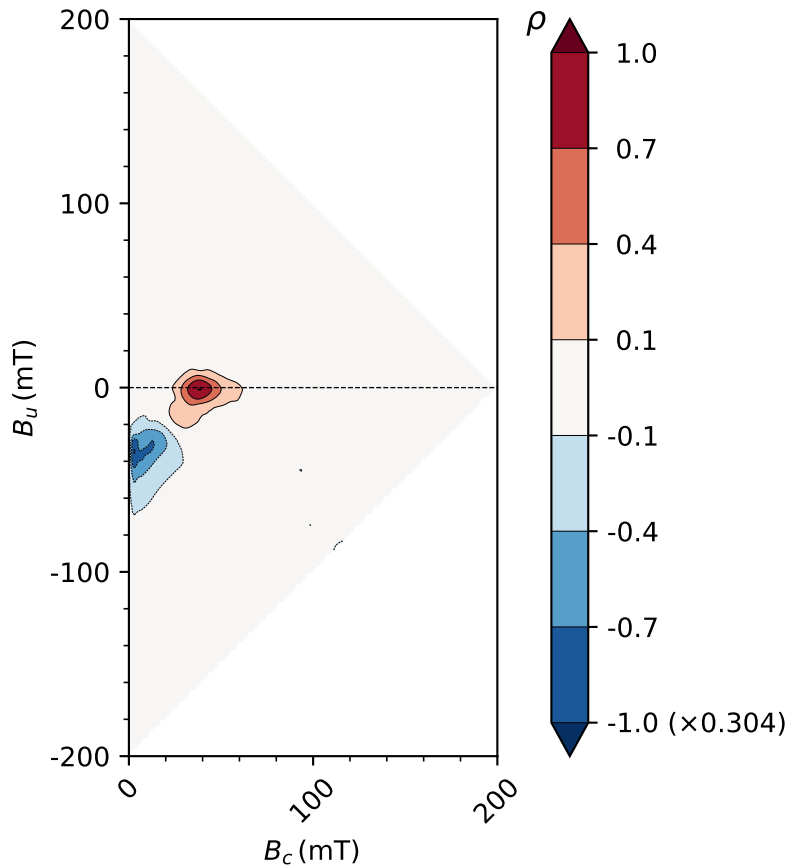
Size = 80.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



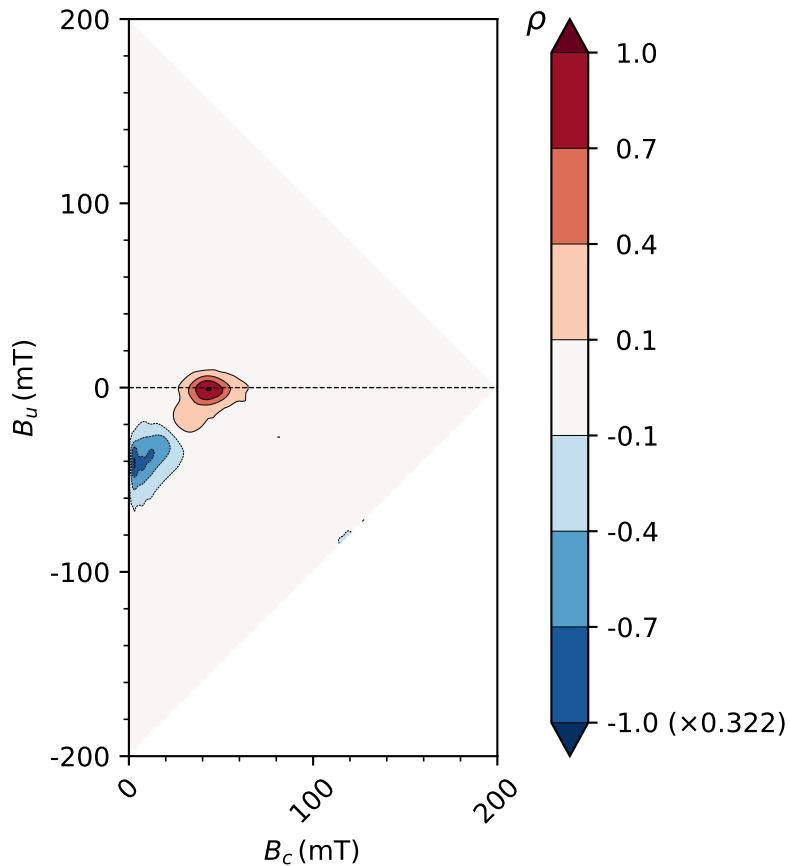
Size = 80.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



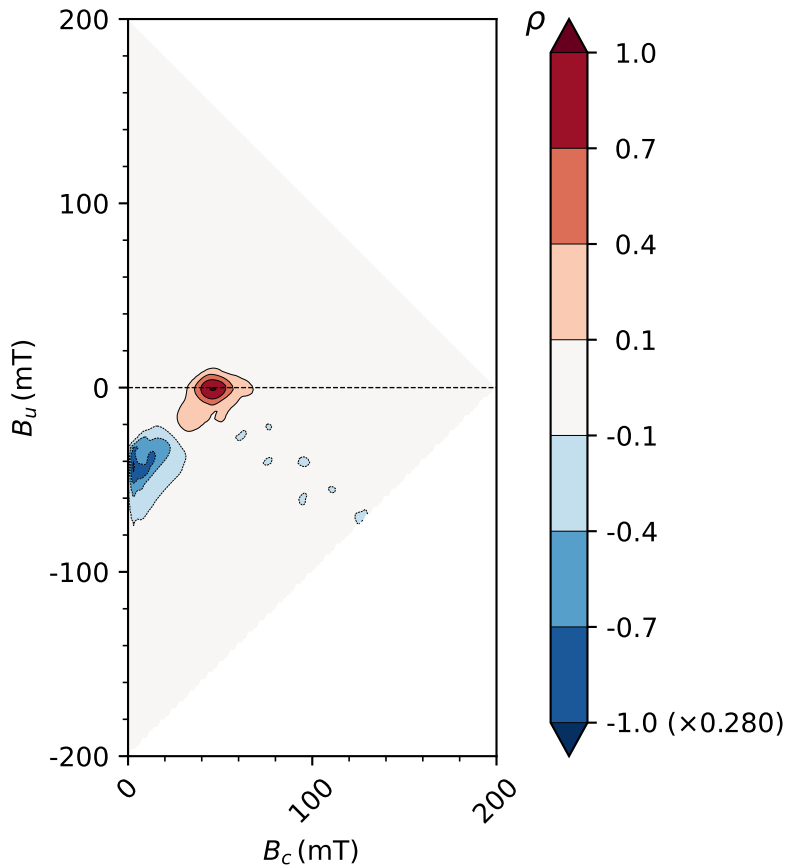
Size = 80.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



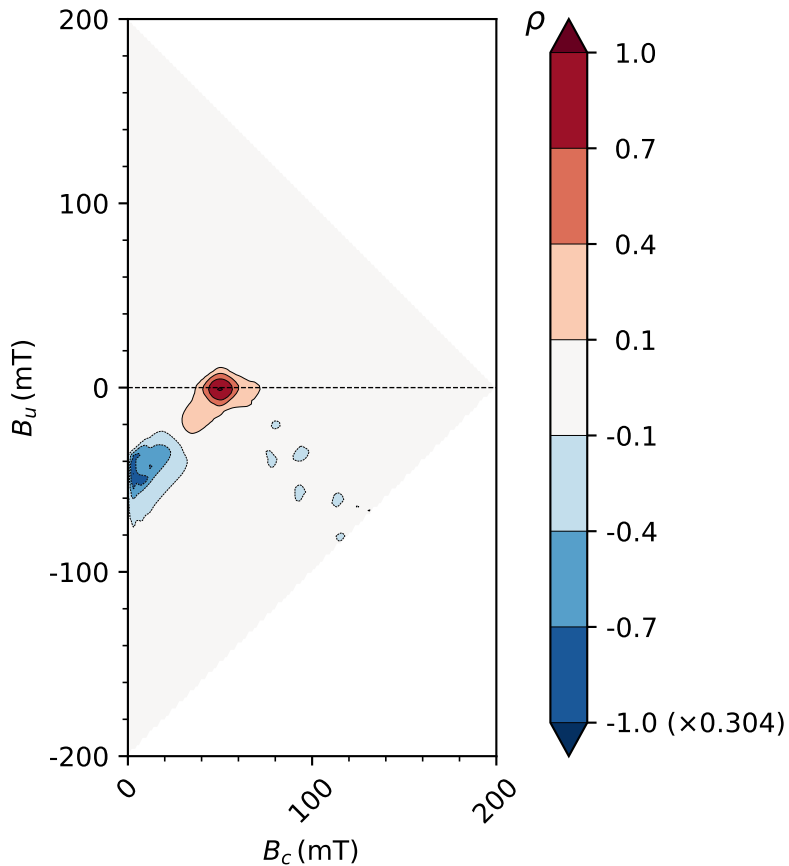
Size = 80.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



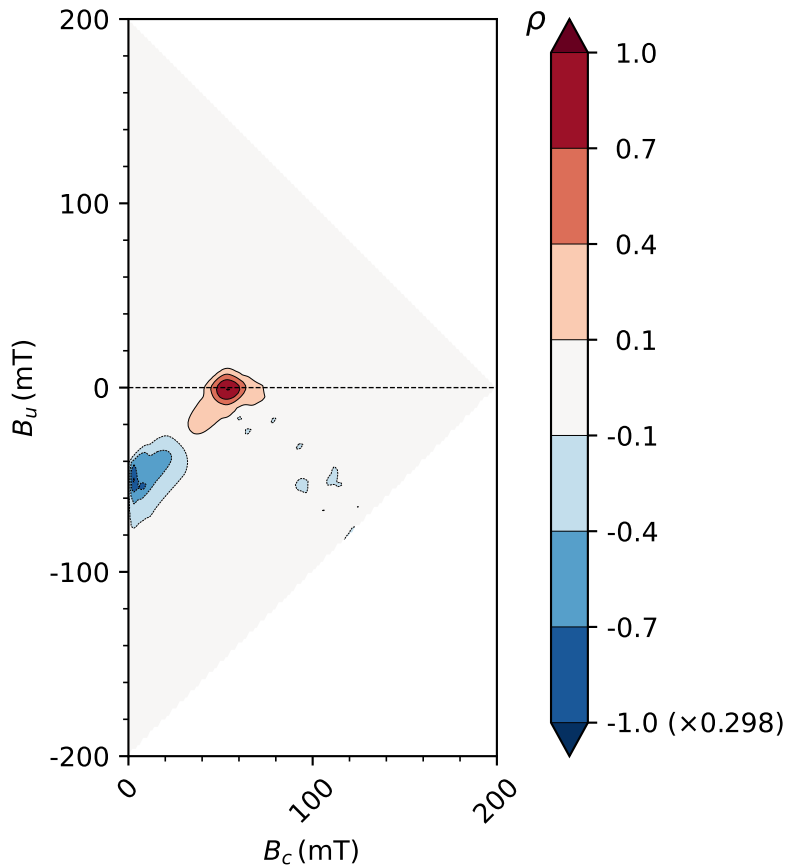
Size = 80.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



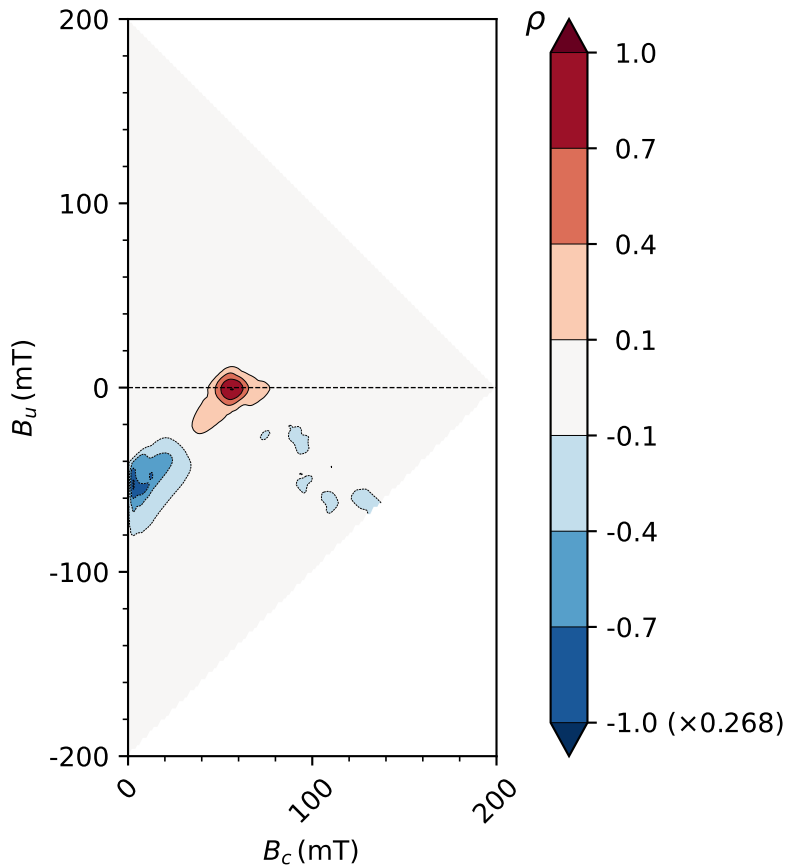
Size = 80.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



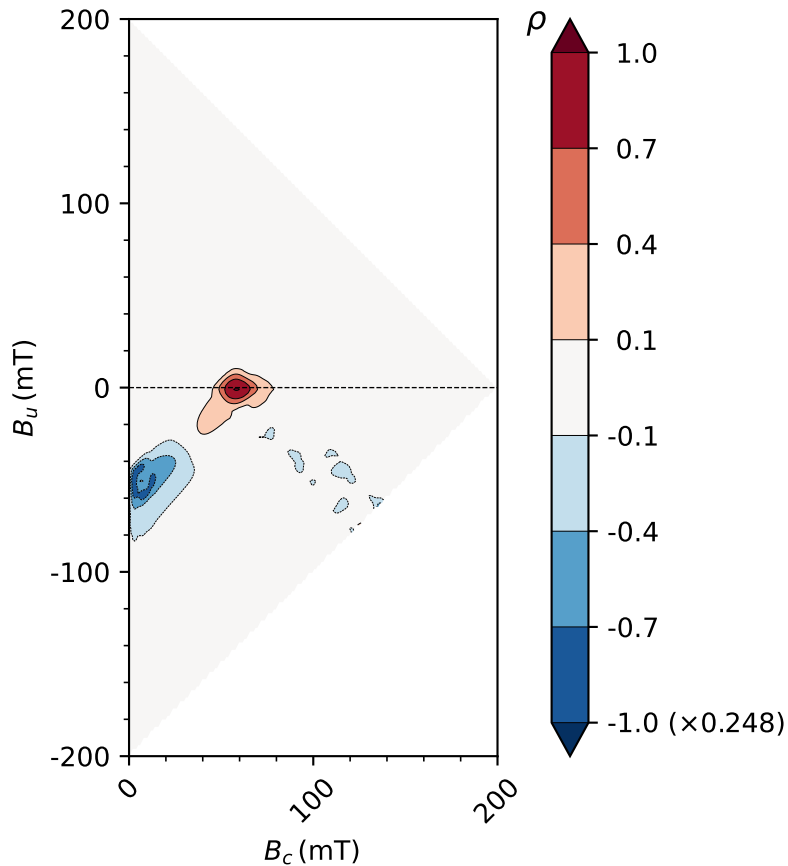
Size = 80.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



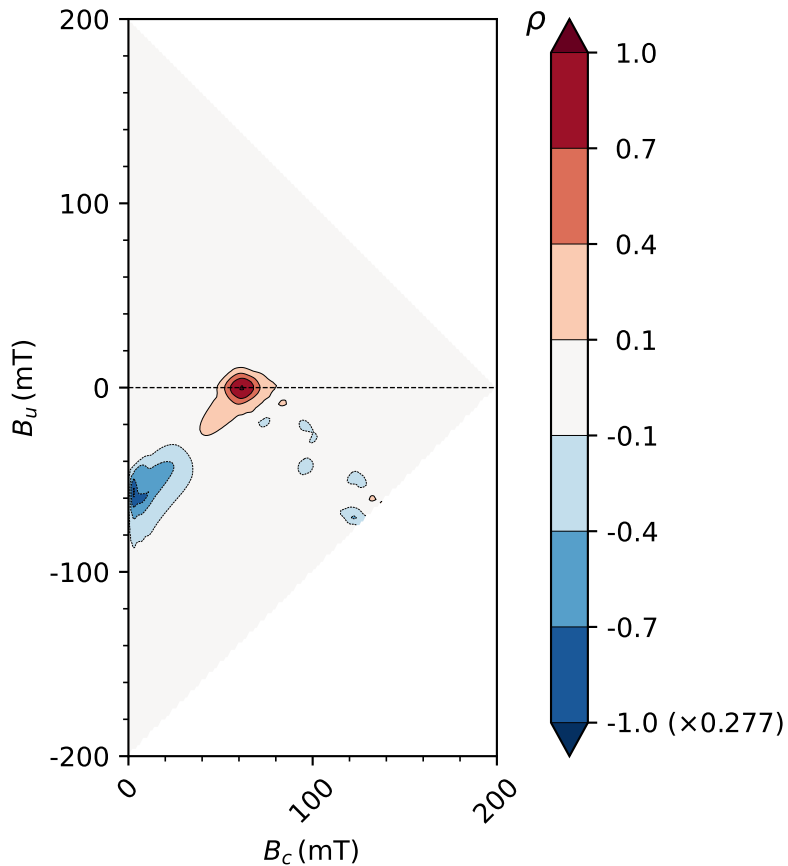
Size = 80.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



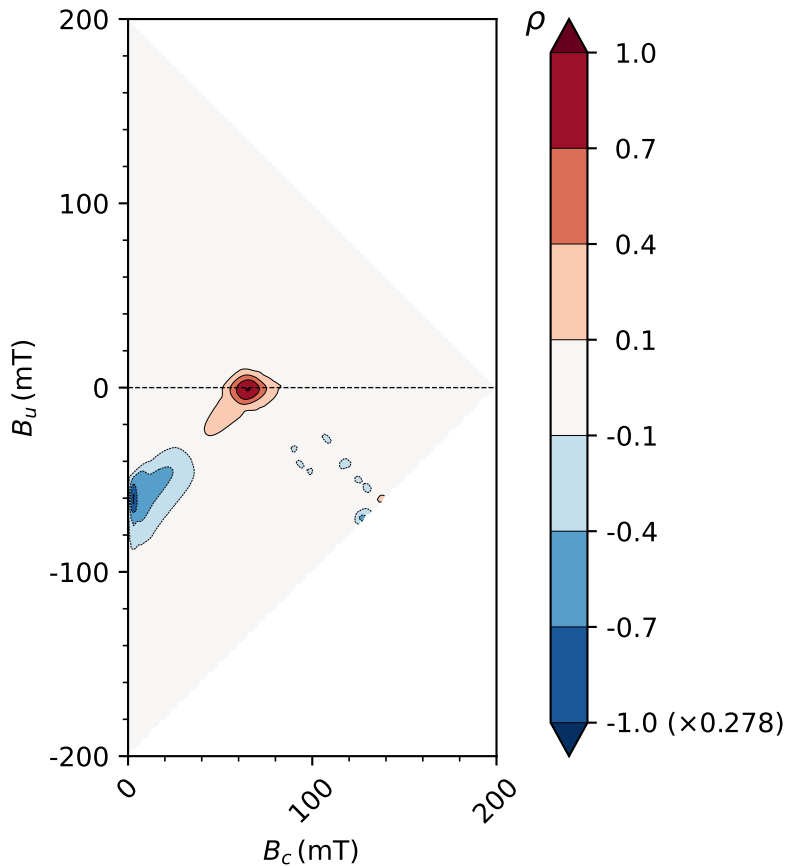
Size = 80.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



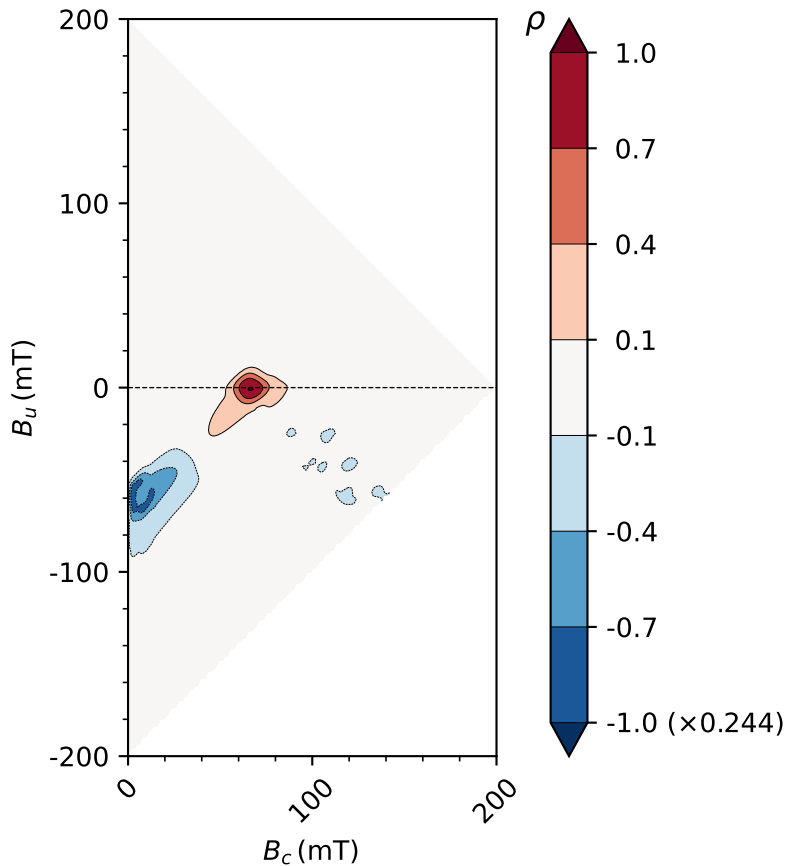
Size = 80.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



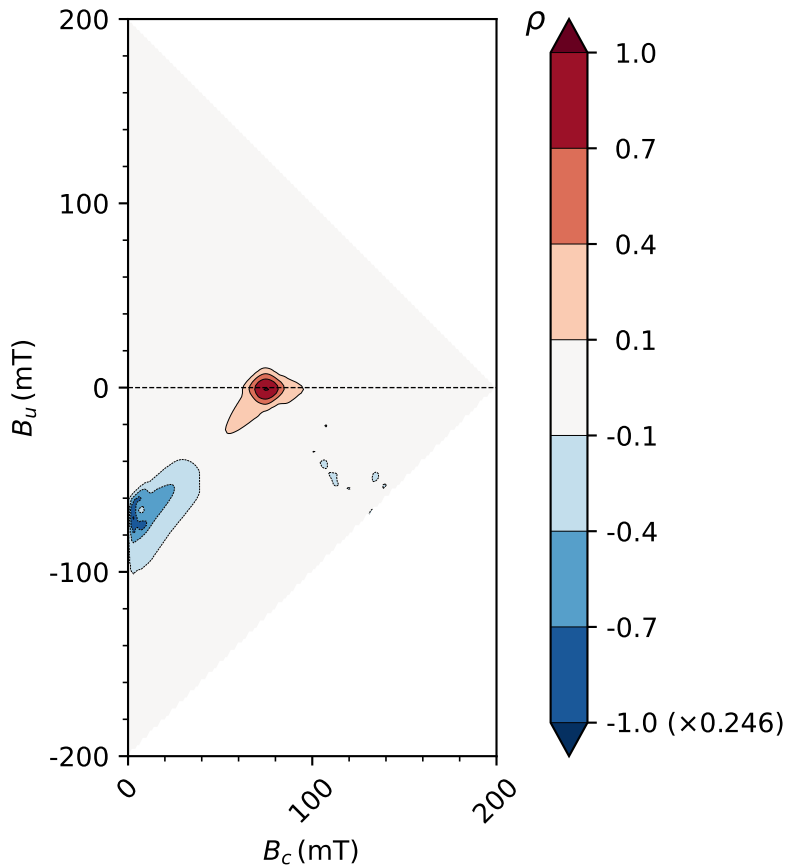
Size = 80.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



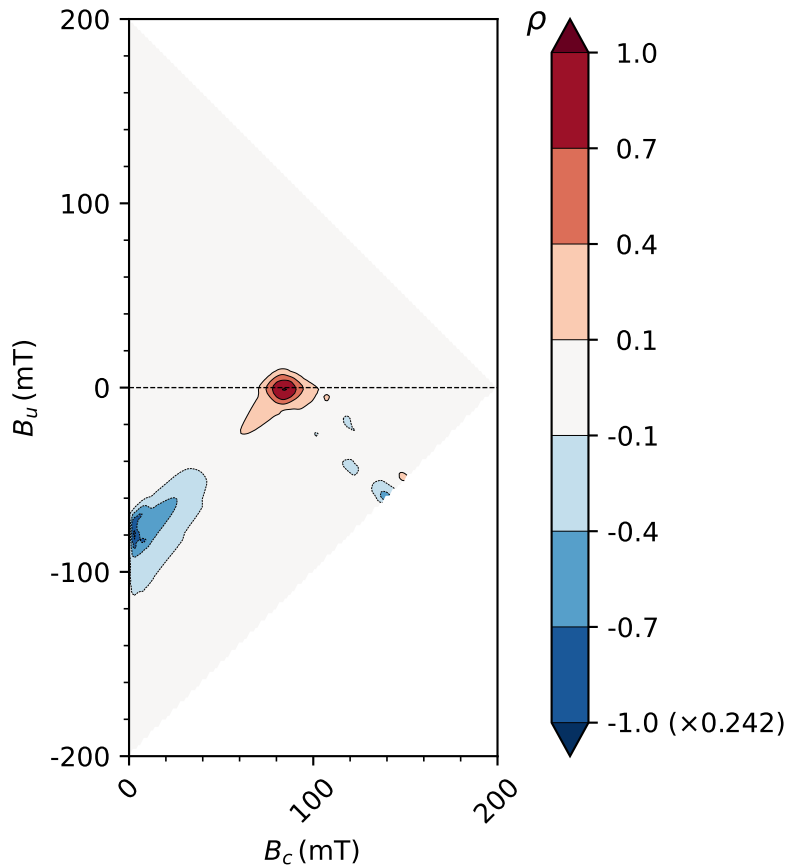
Size = 80.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



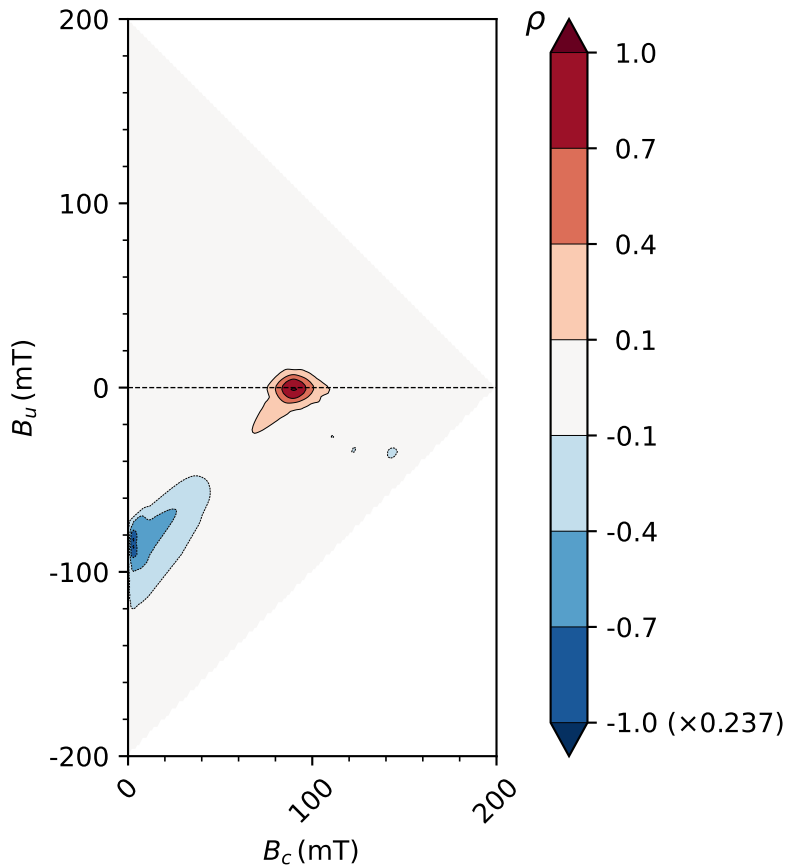
Size = 80.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



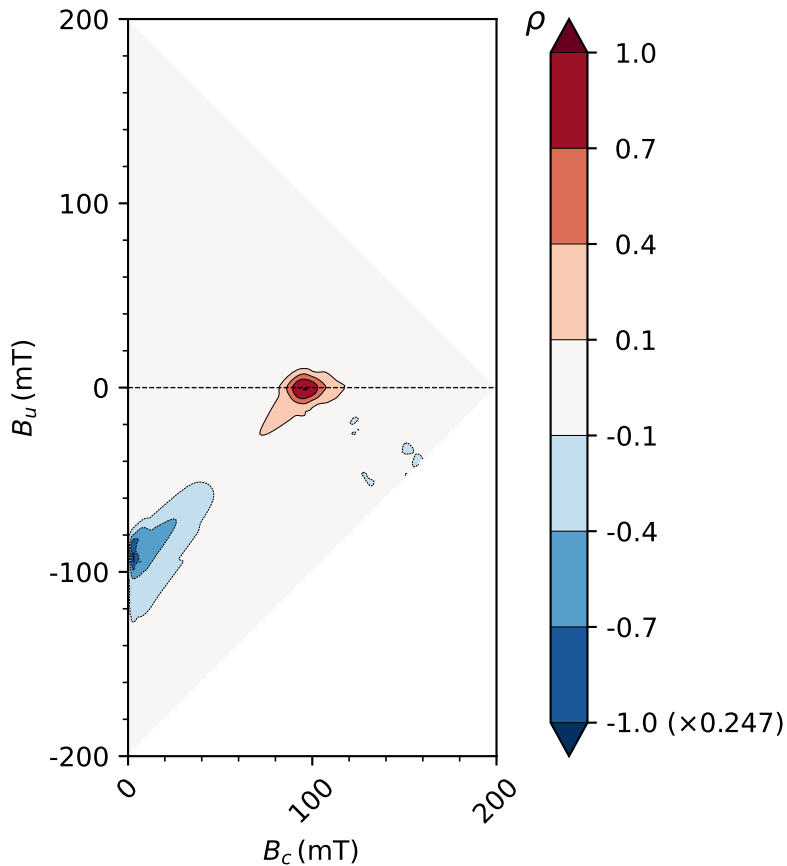
Size = 80.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



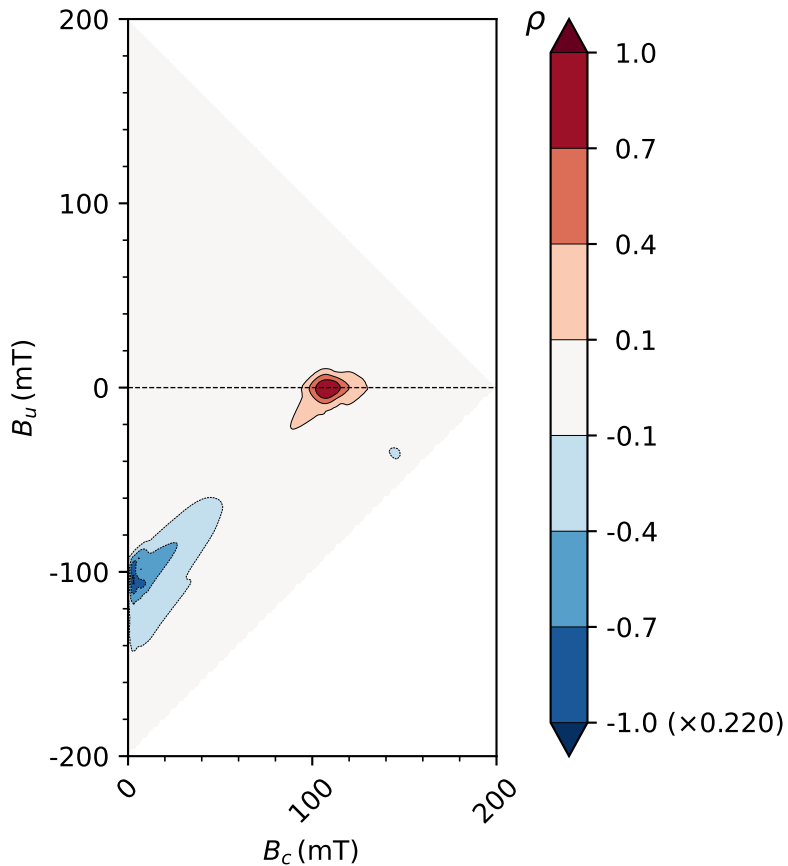
Size = 80.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



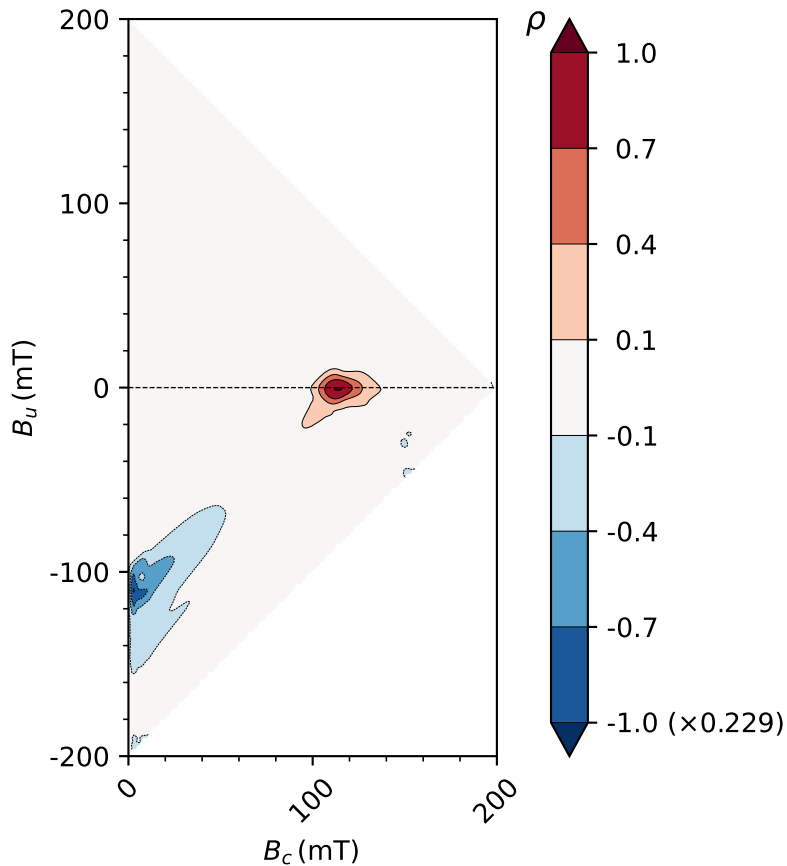
Size = 80.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



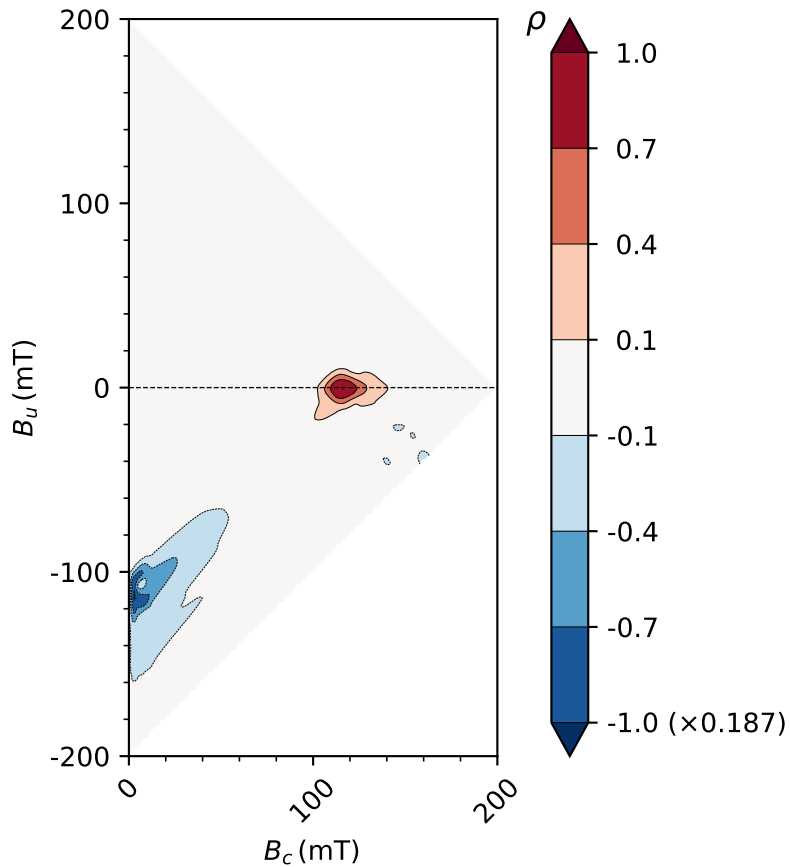
Size = 80.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



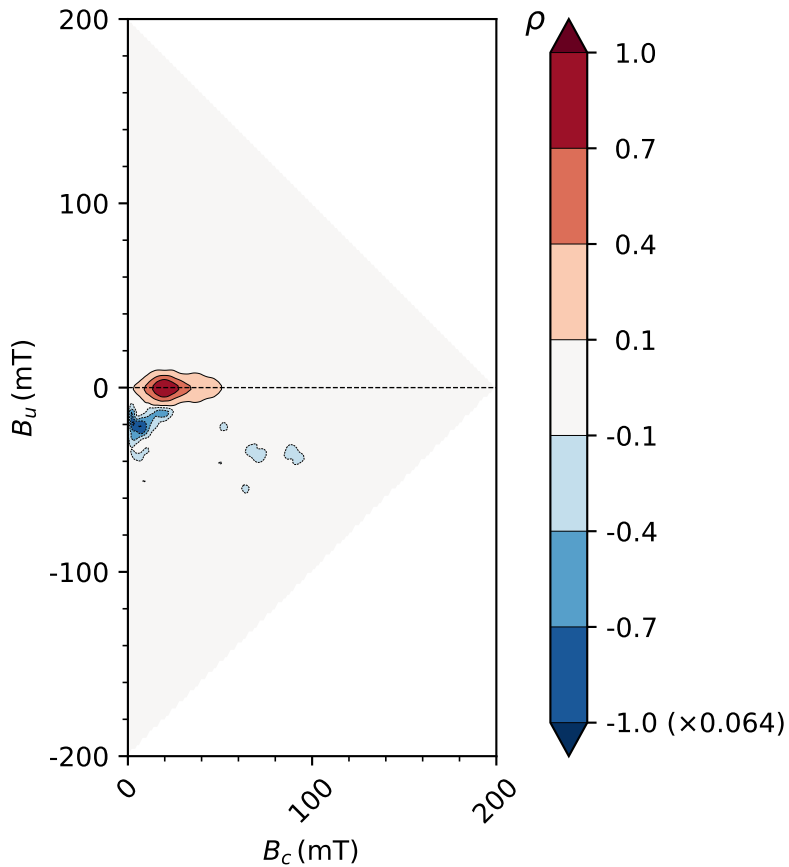
Size = 80.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



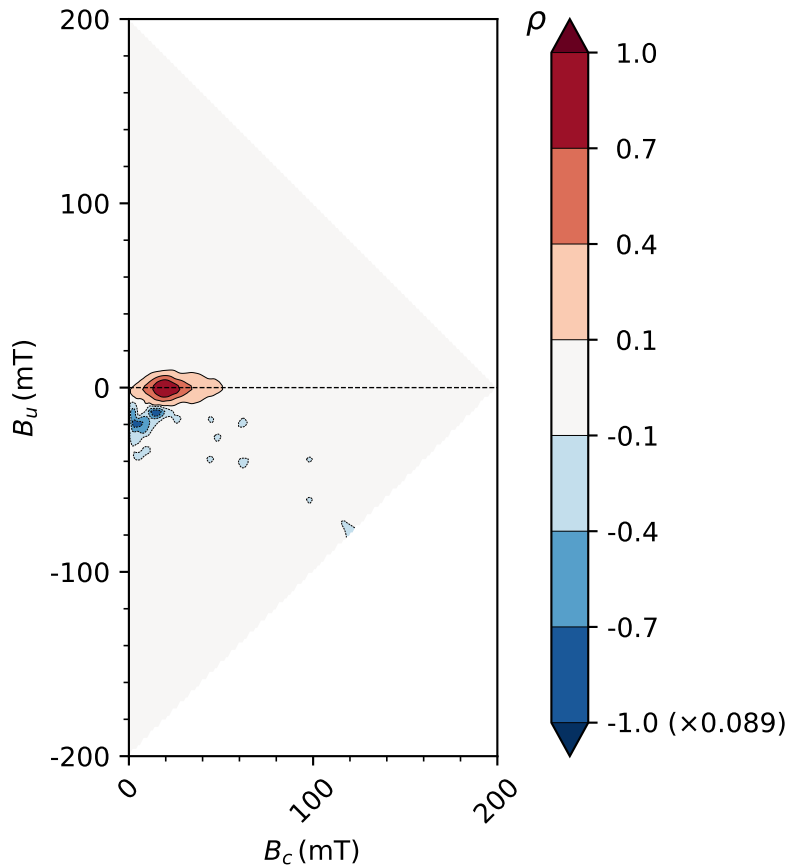
Size = 85.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



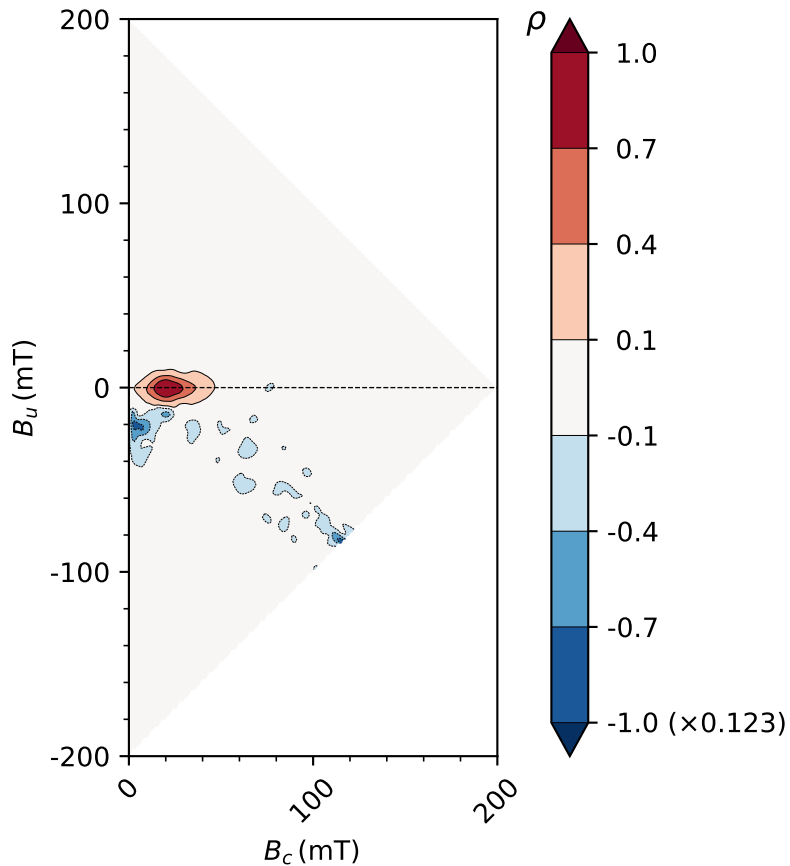
Size = 85.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



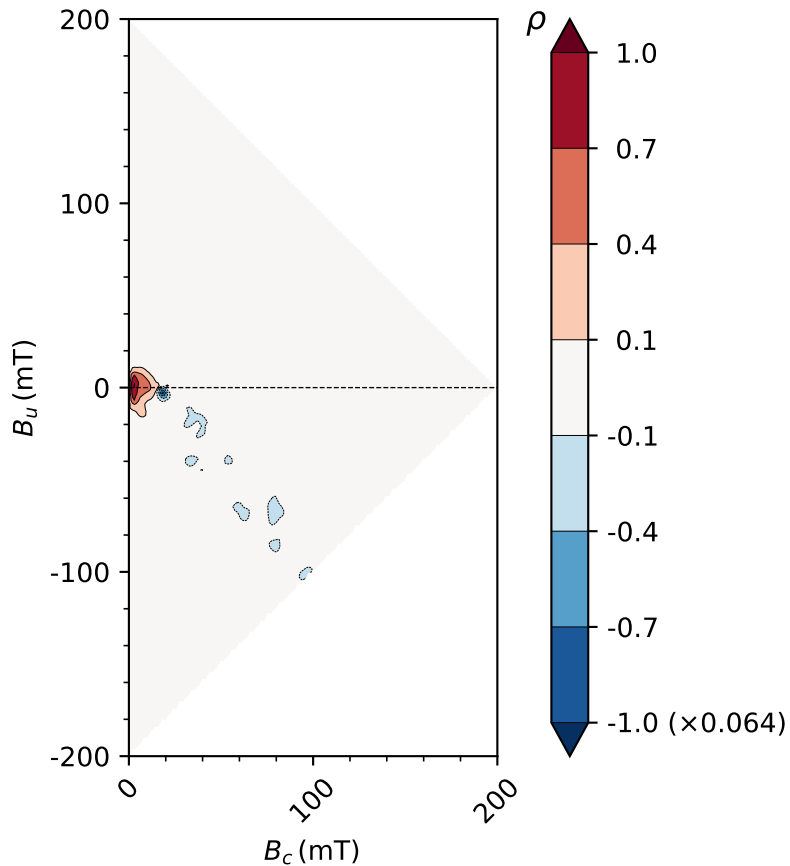
Size = 85.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



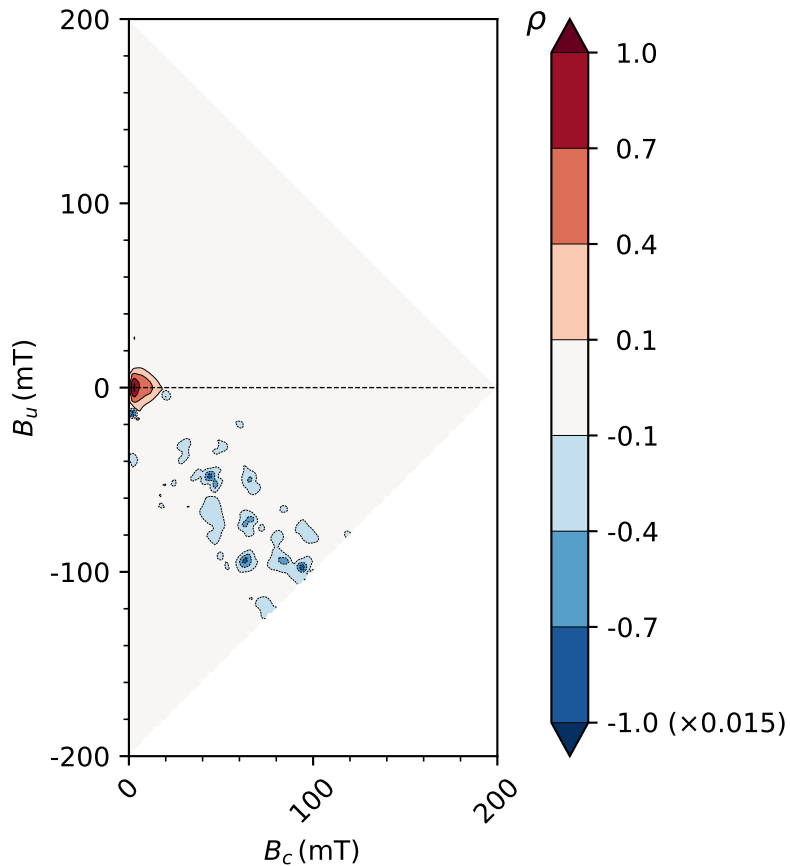
Size = 85.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



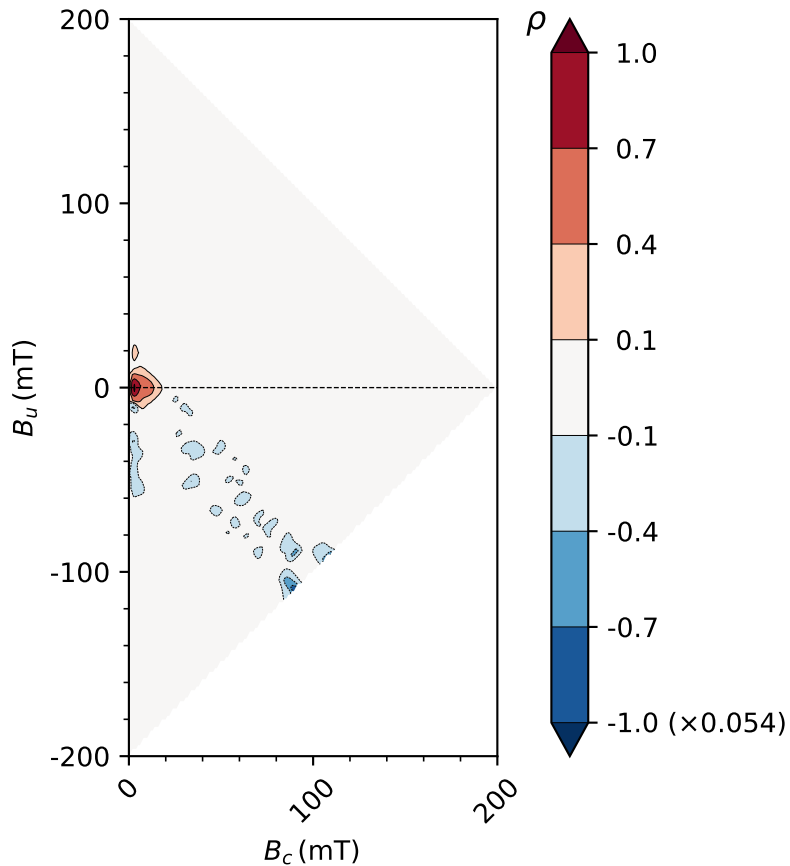
Size = 85.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



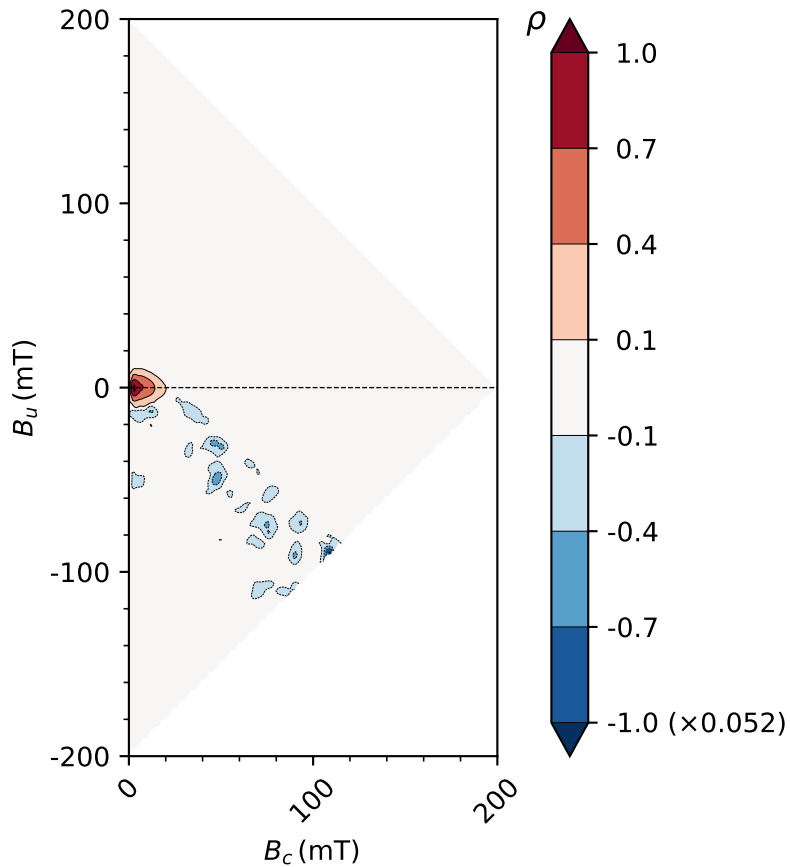
Size = 85.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



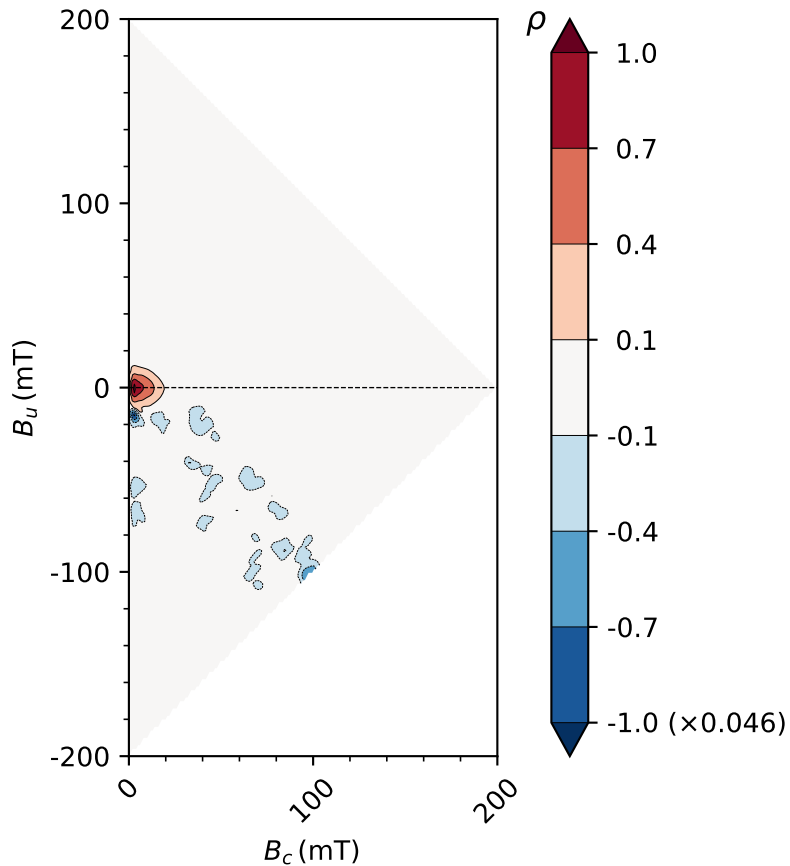
Size = 85.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



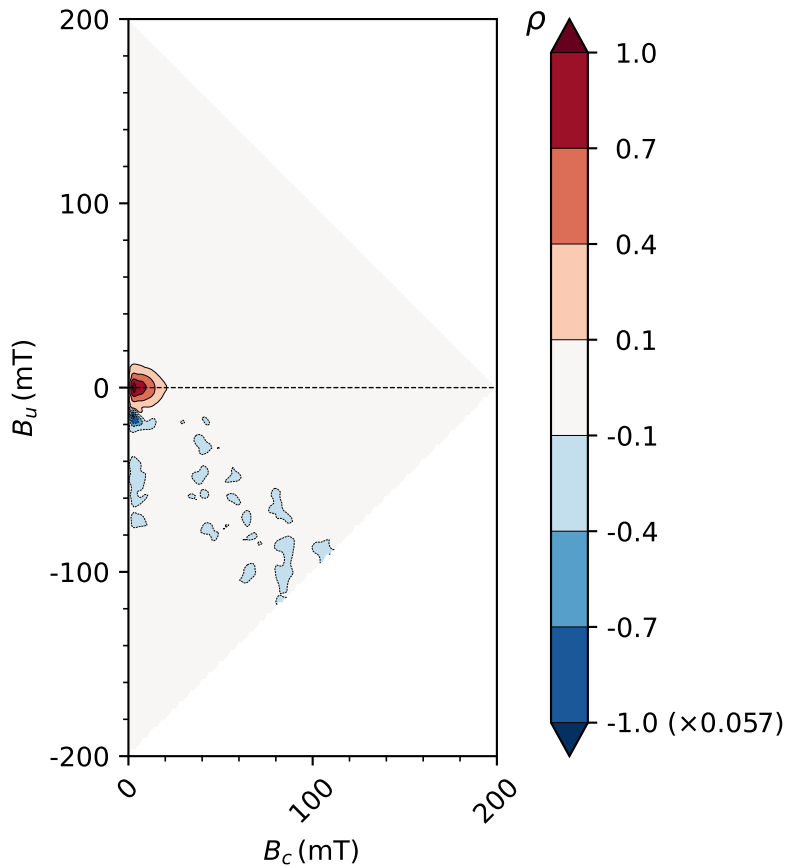
Size = 85.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



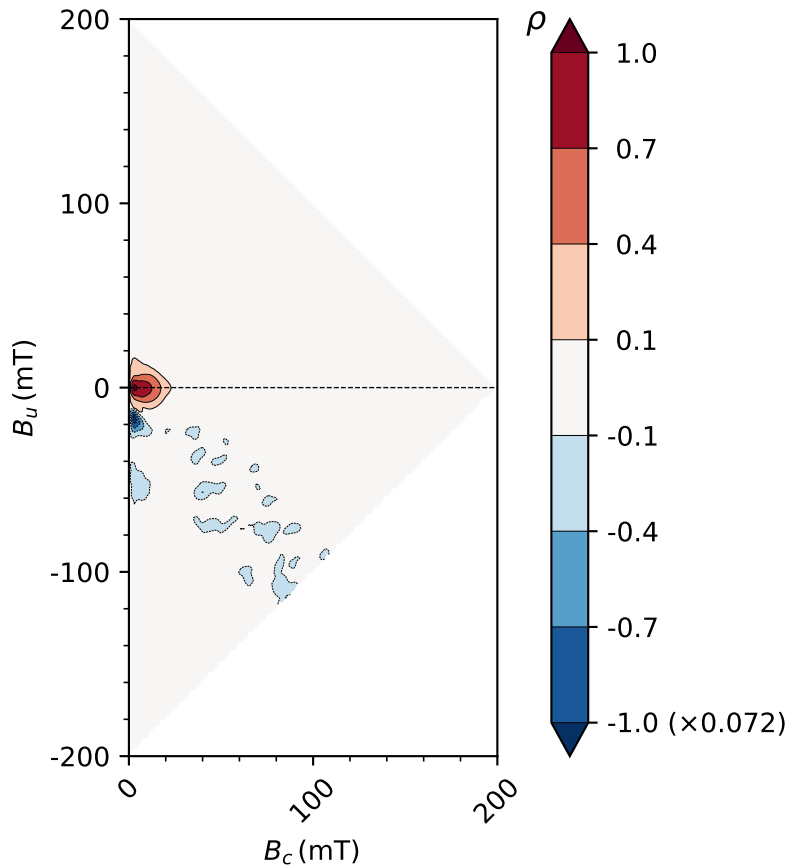
Size = 85.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



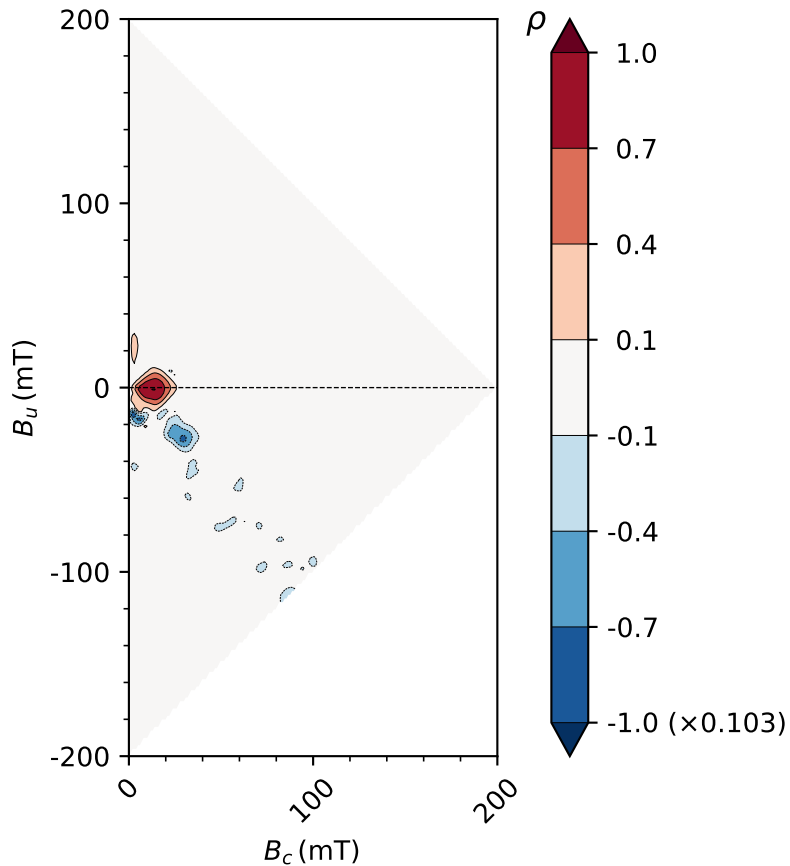
Size = 85.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



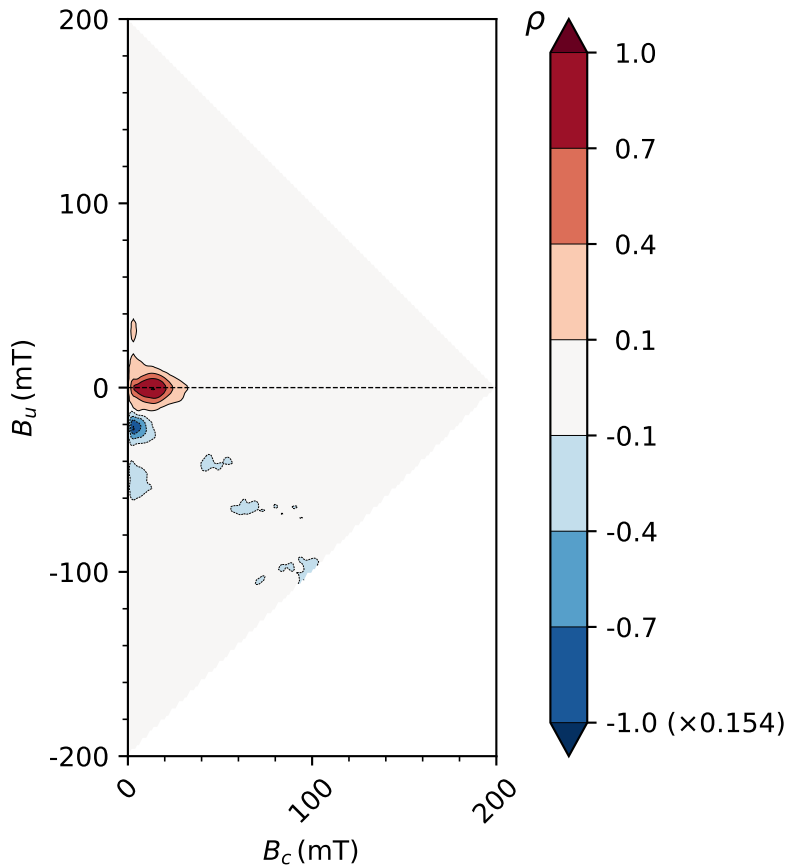
Size = 85.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



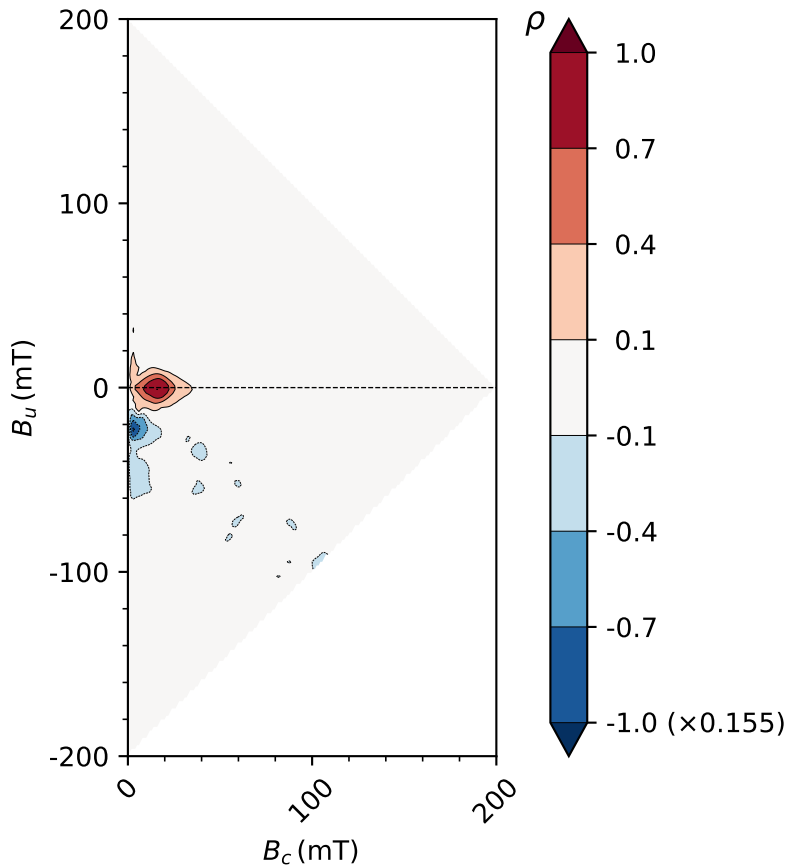
Size = 85.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



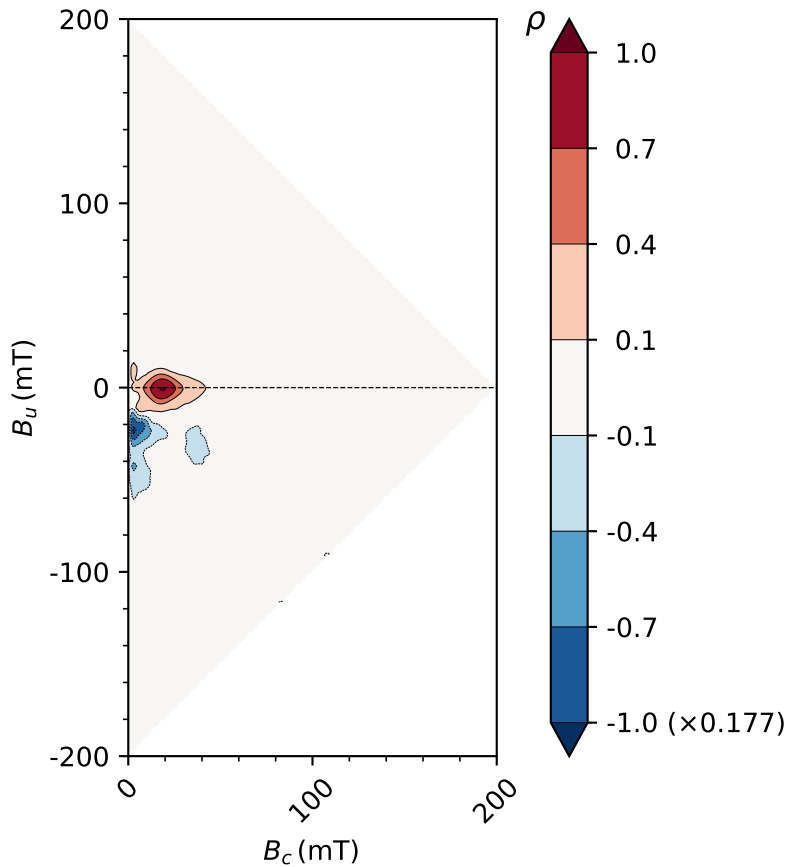
Size = 85.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



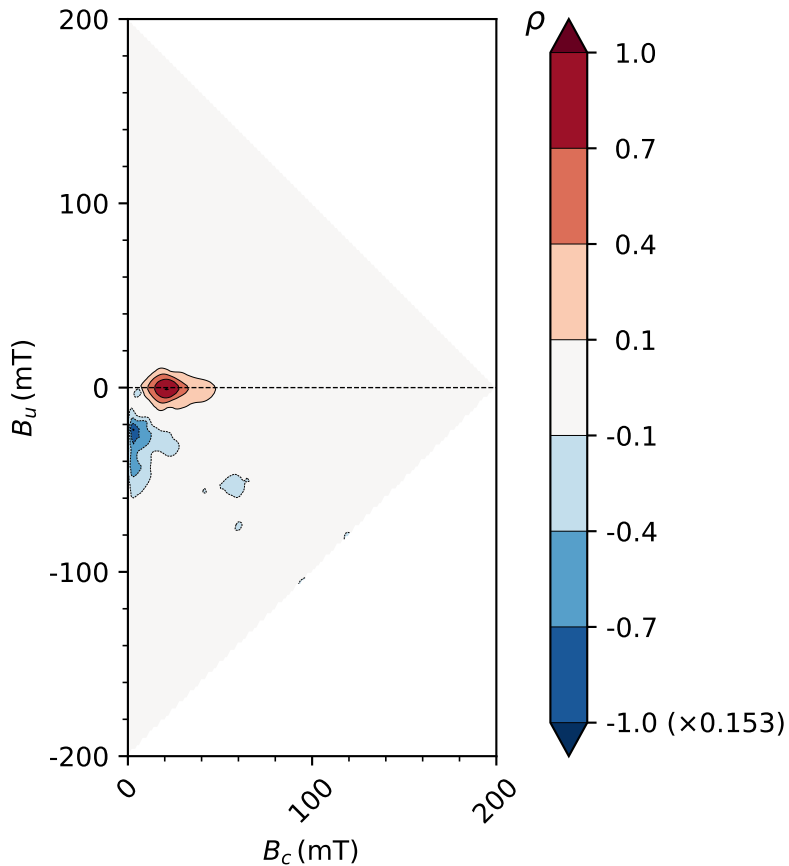
Size = 85.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



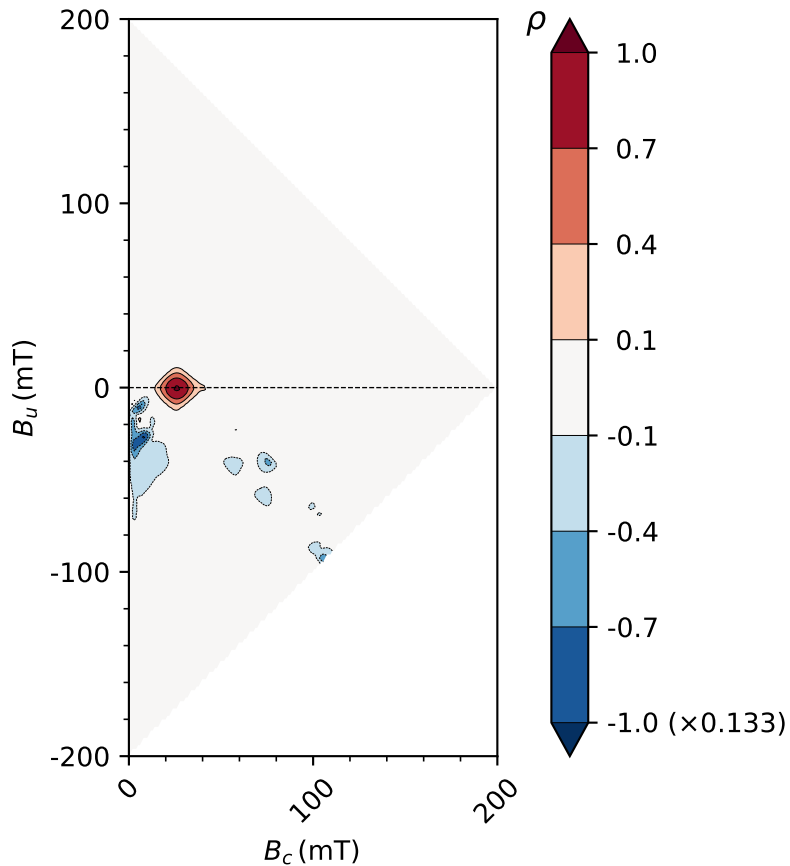
Size = 85.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



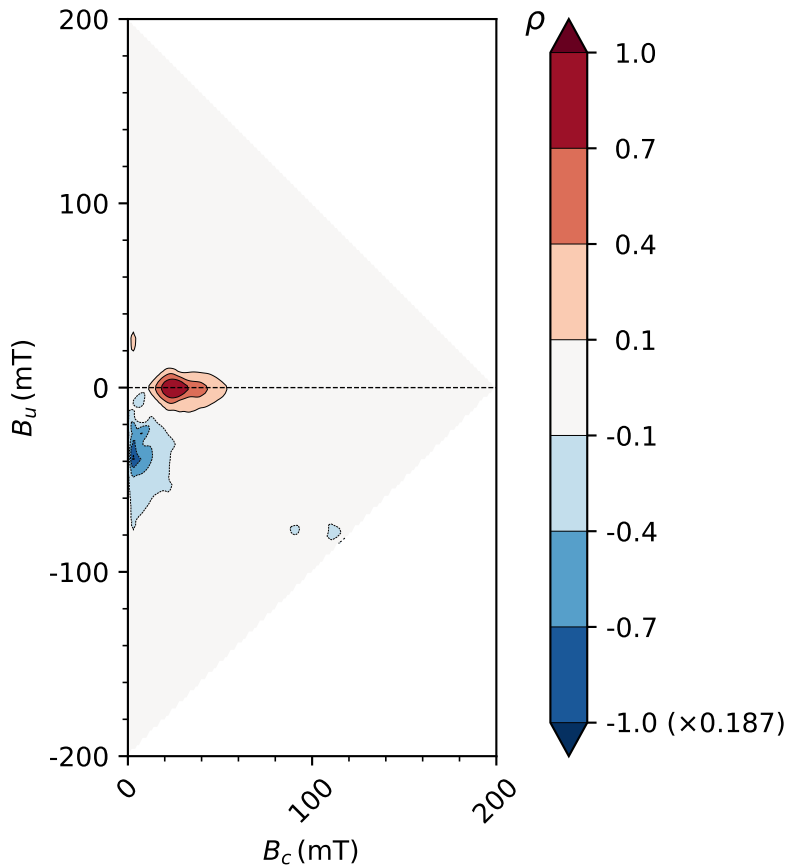
Size = 85.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



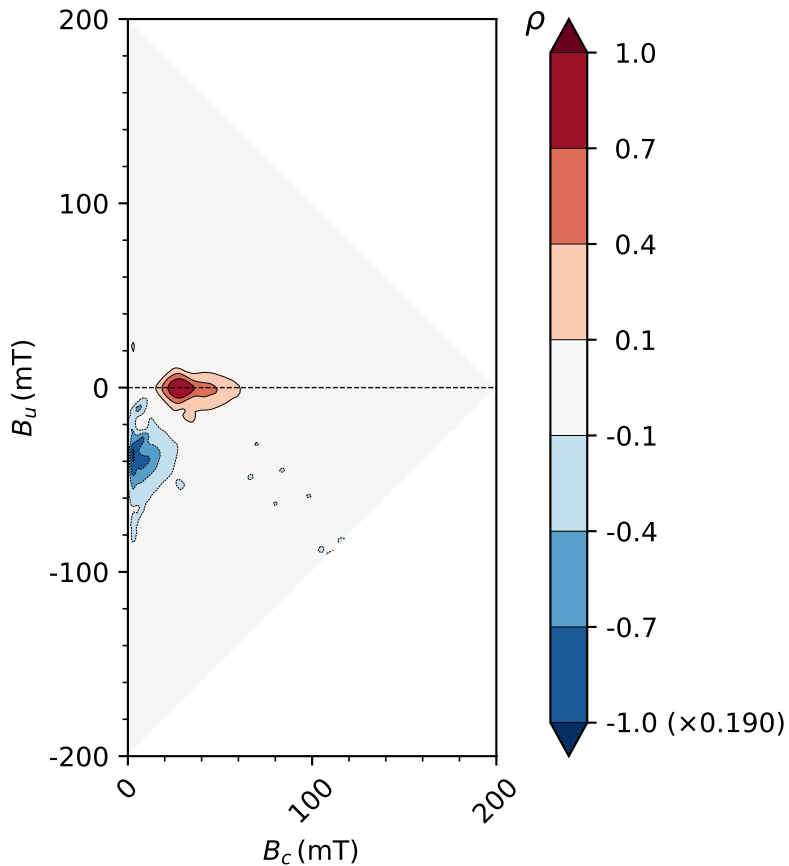
Size = 85.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



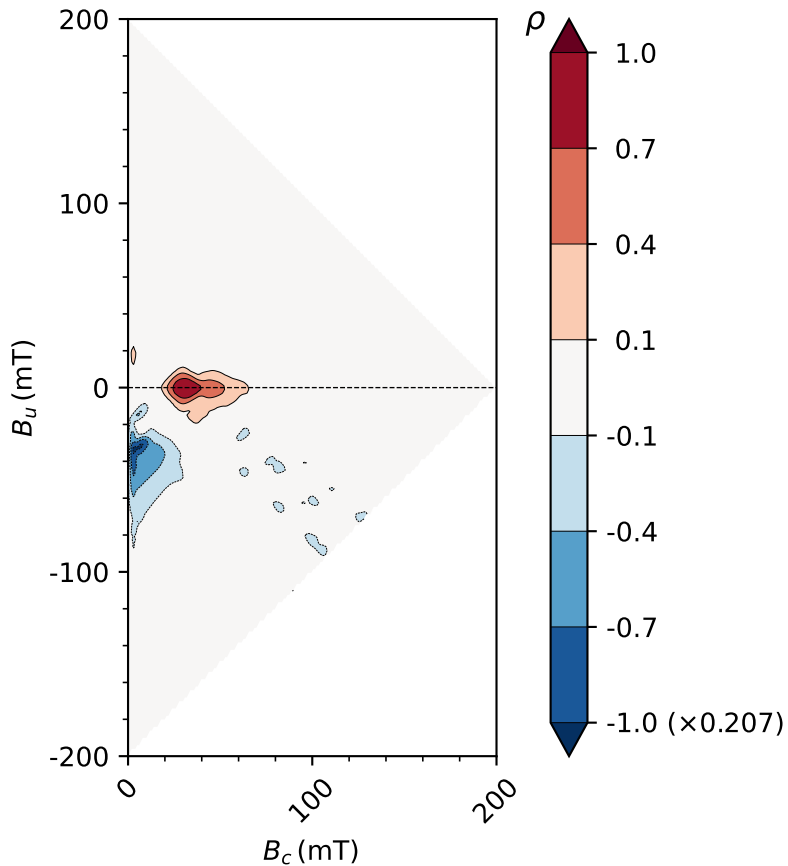
Size = 85.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



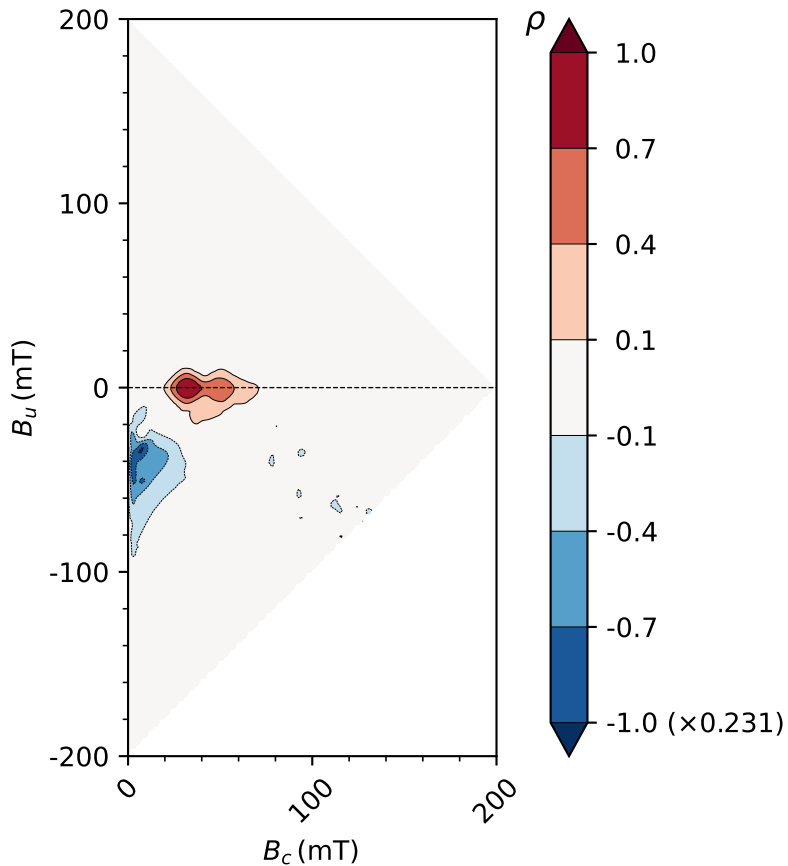
Size = 85.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



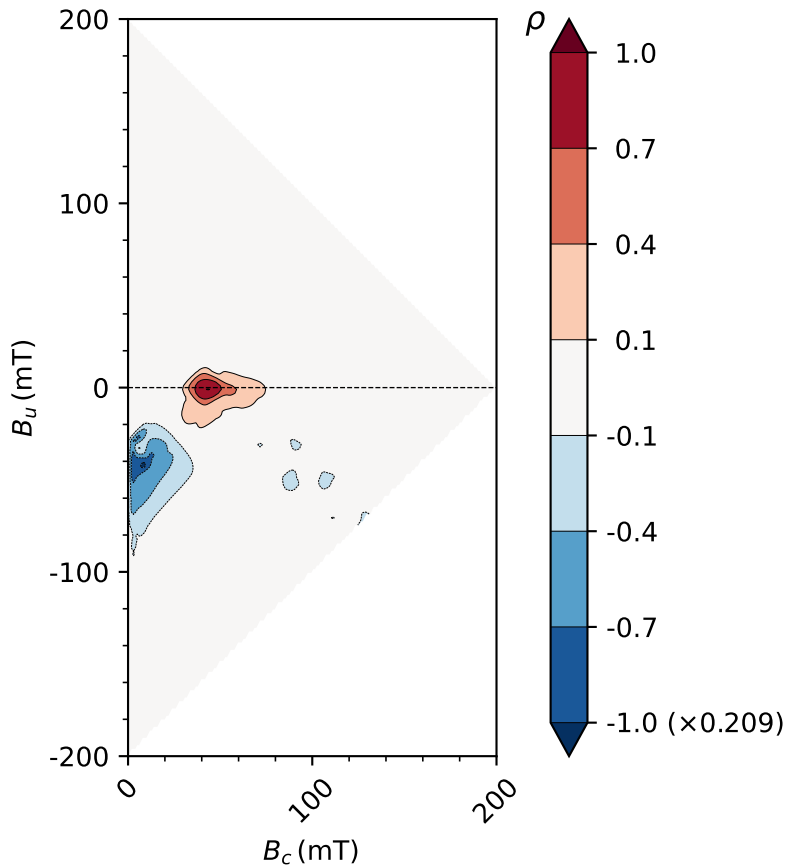
Size = 85.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



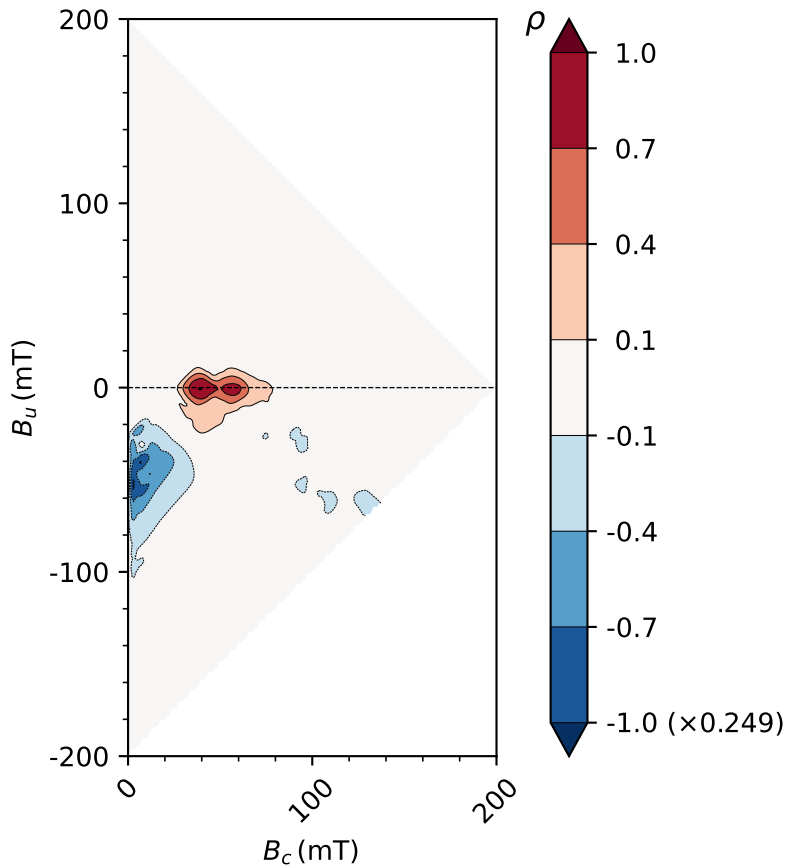
Size = 85.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



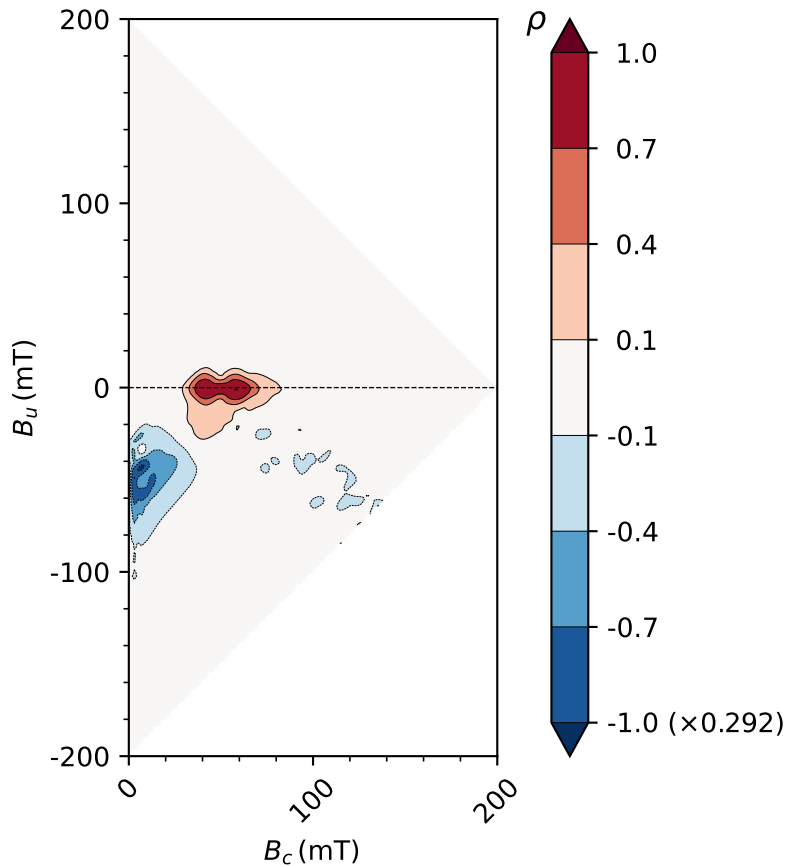
Size = 85.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



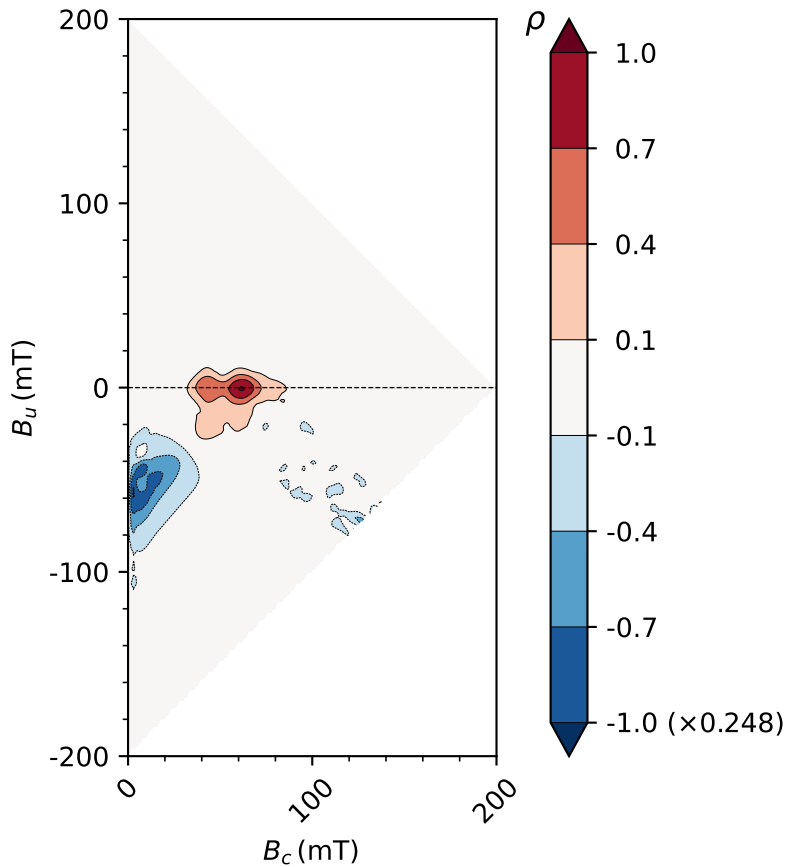
Size = 85.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



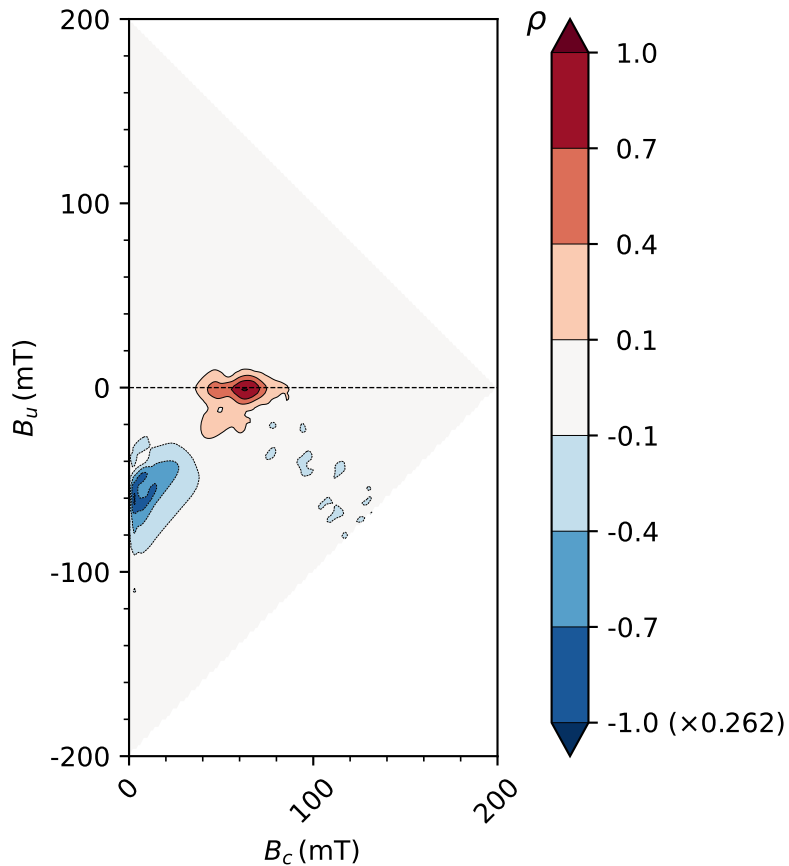
Size = 85.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



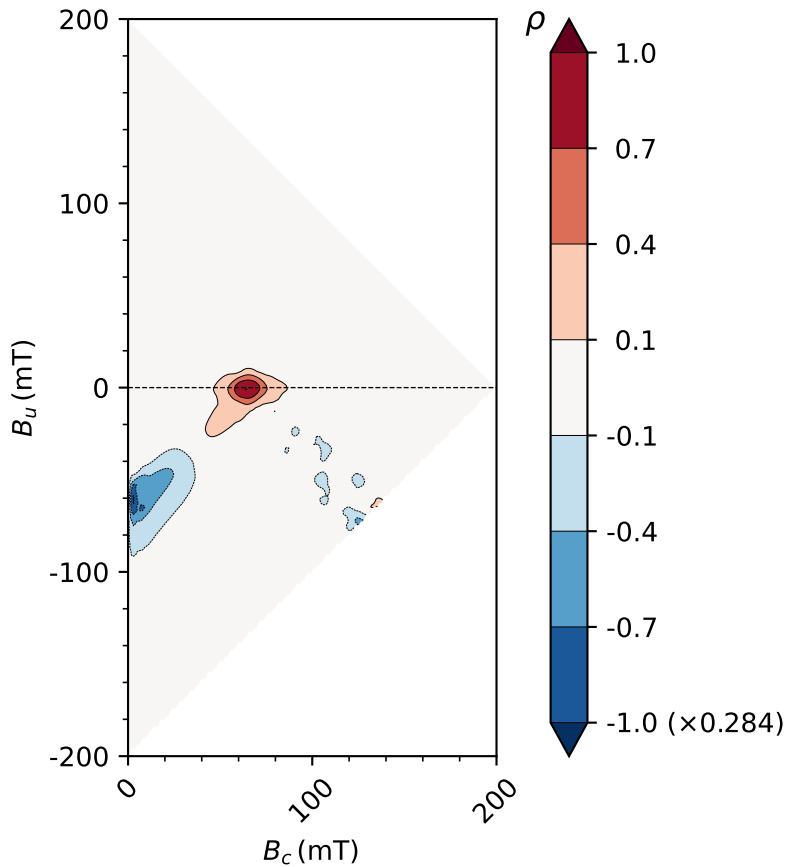
Size = 85.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



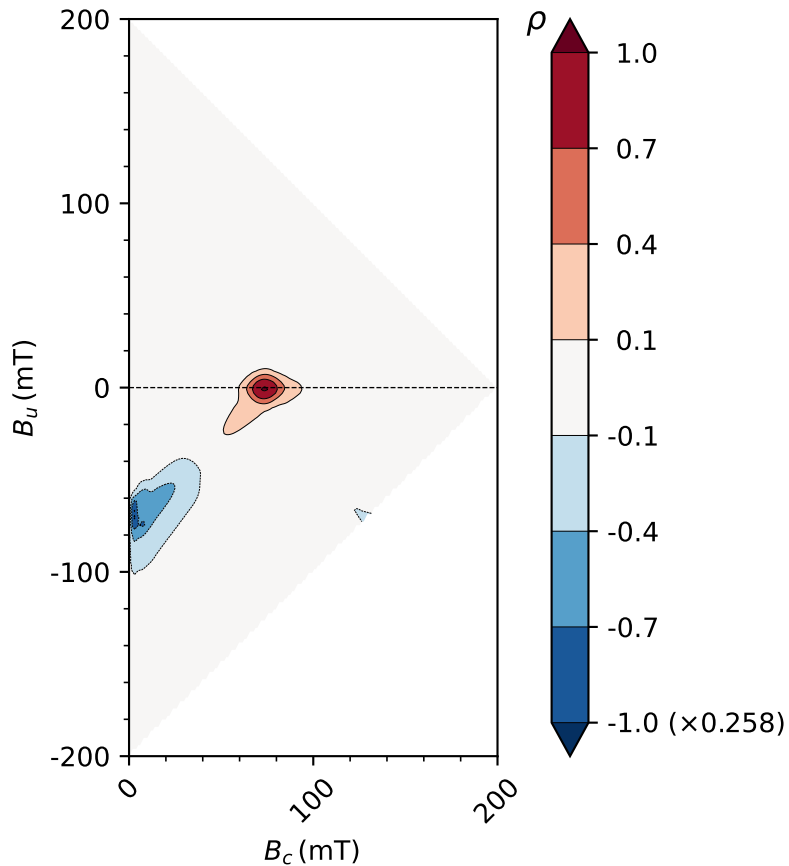
Size = 85.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



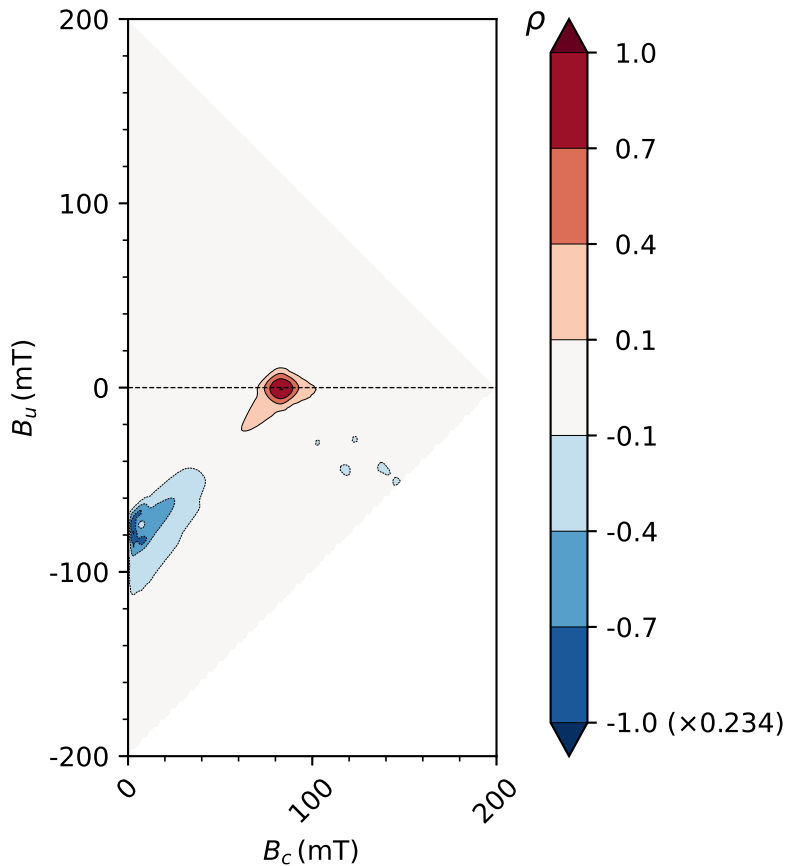
Size = 85.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



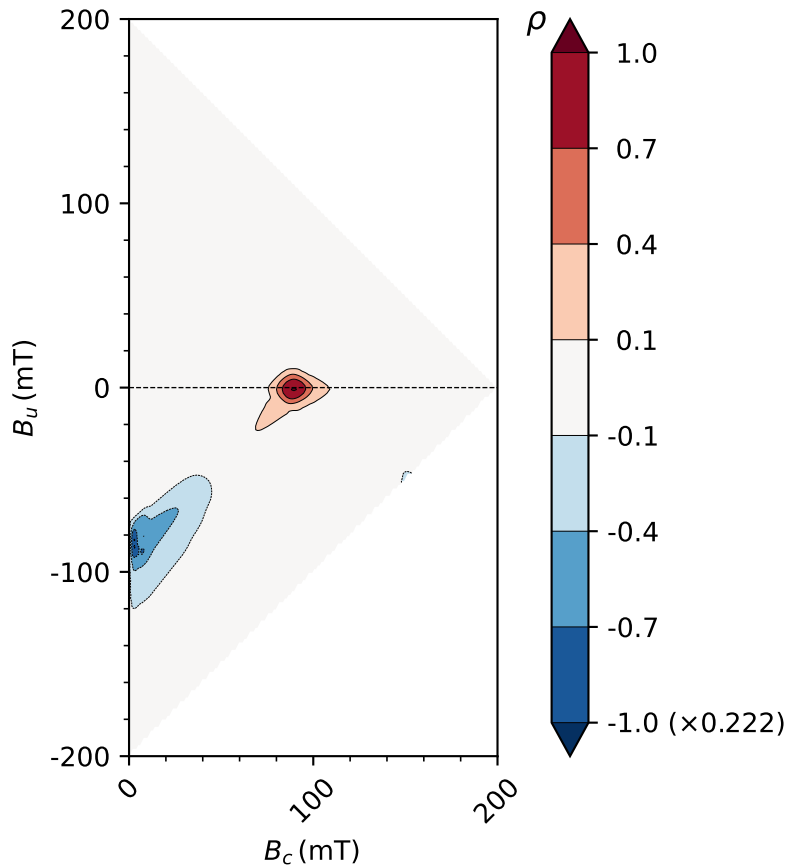
Size = 85.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



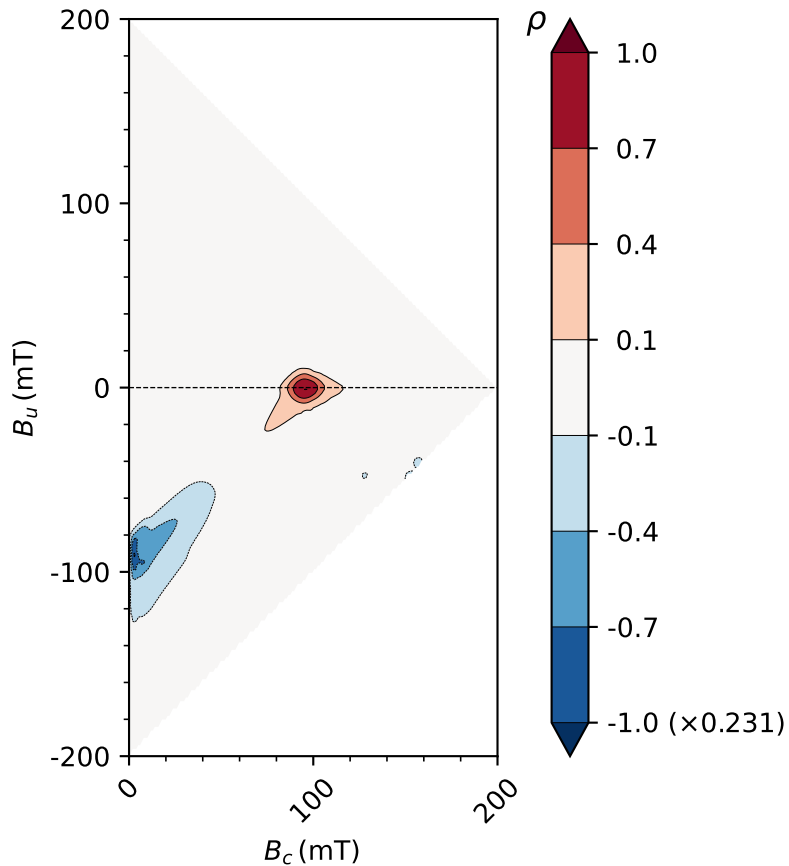
Size = 85.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



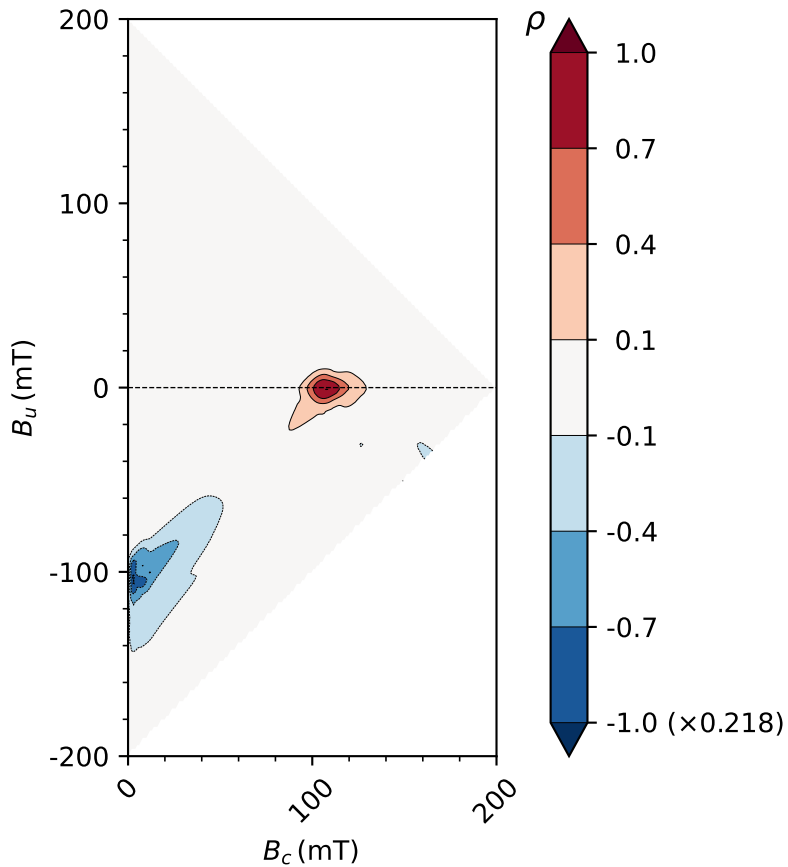
Size = 85.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



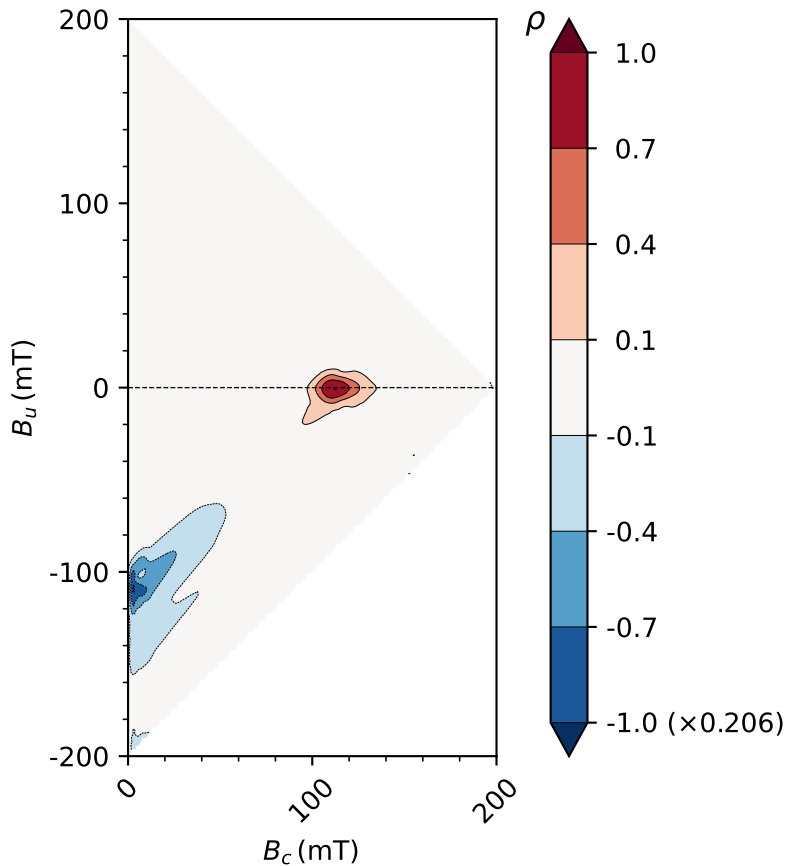
Size = 85.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



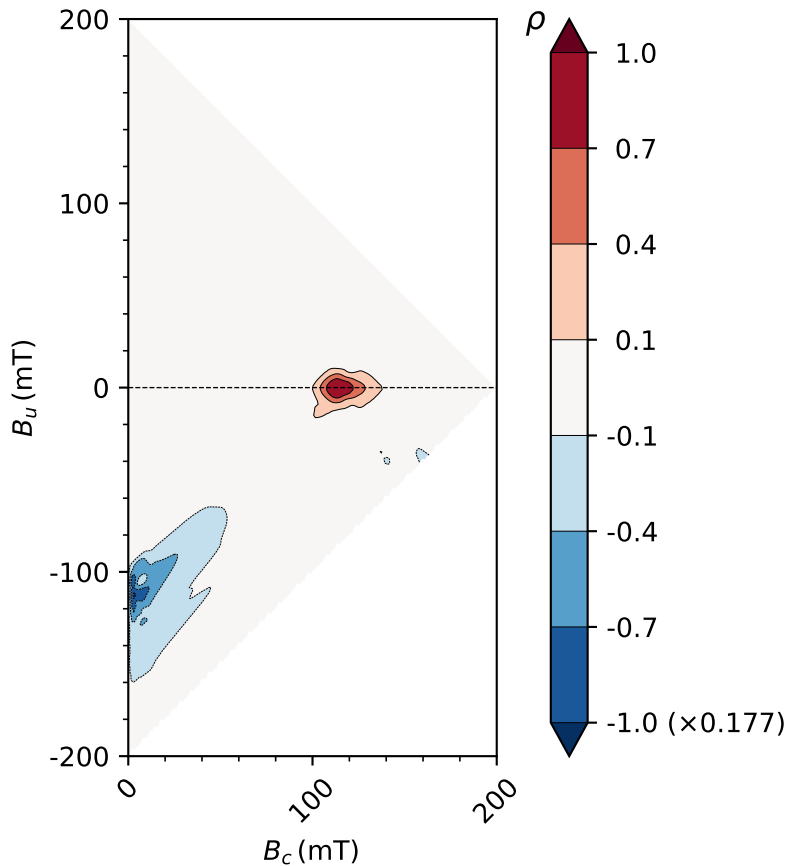
Size = 85.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



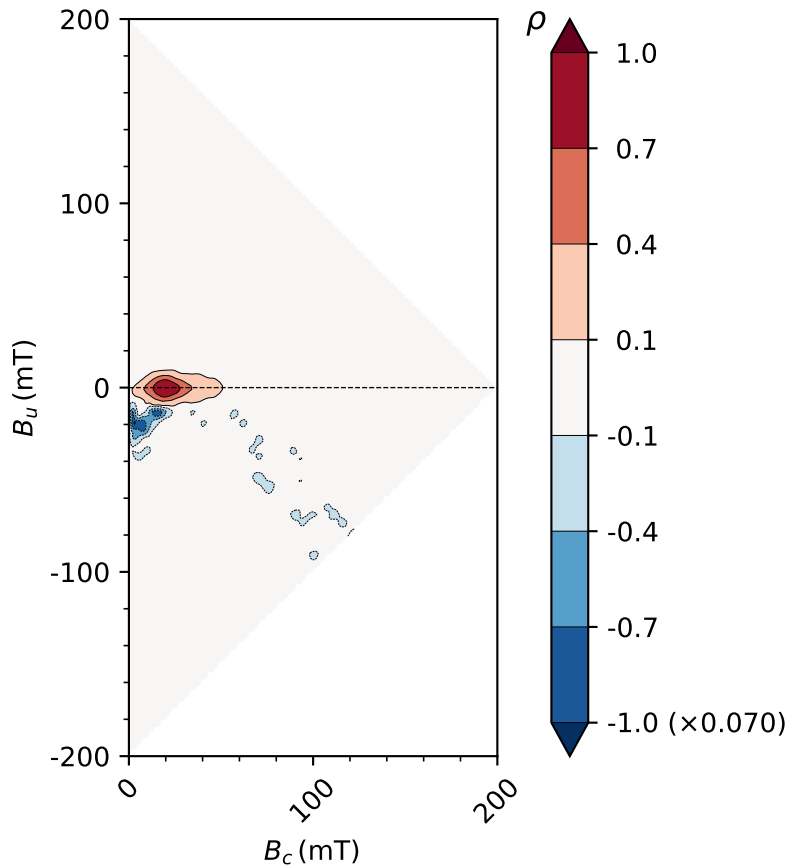
Size = 85.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



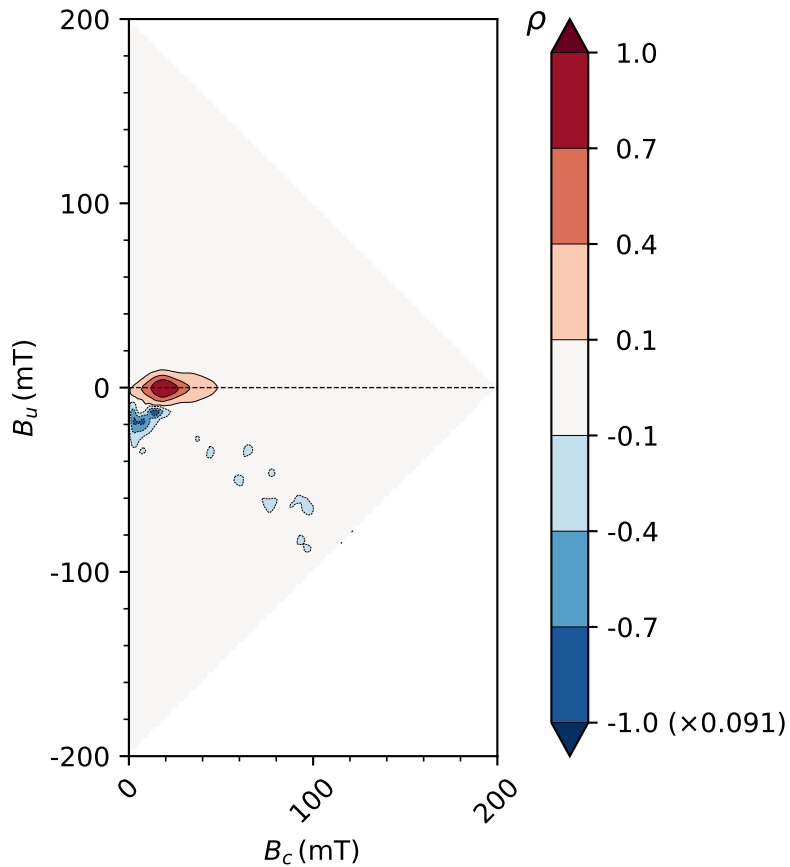
Size = 90.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



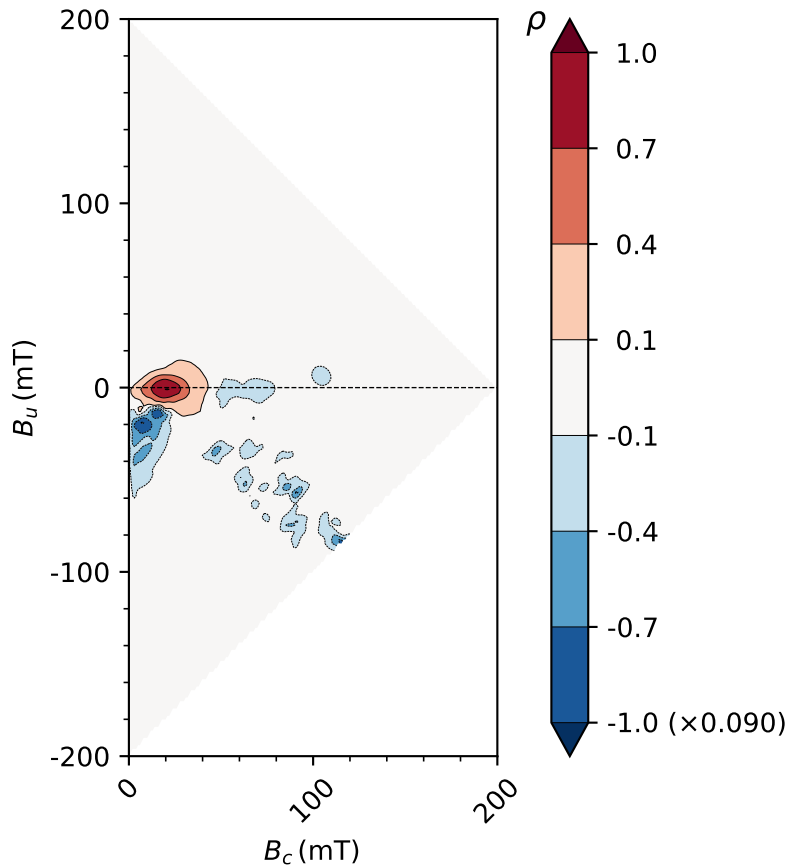
Size = 90.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



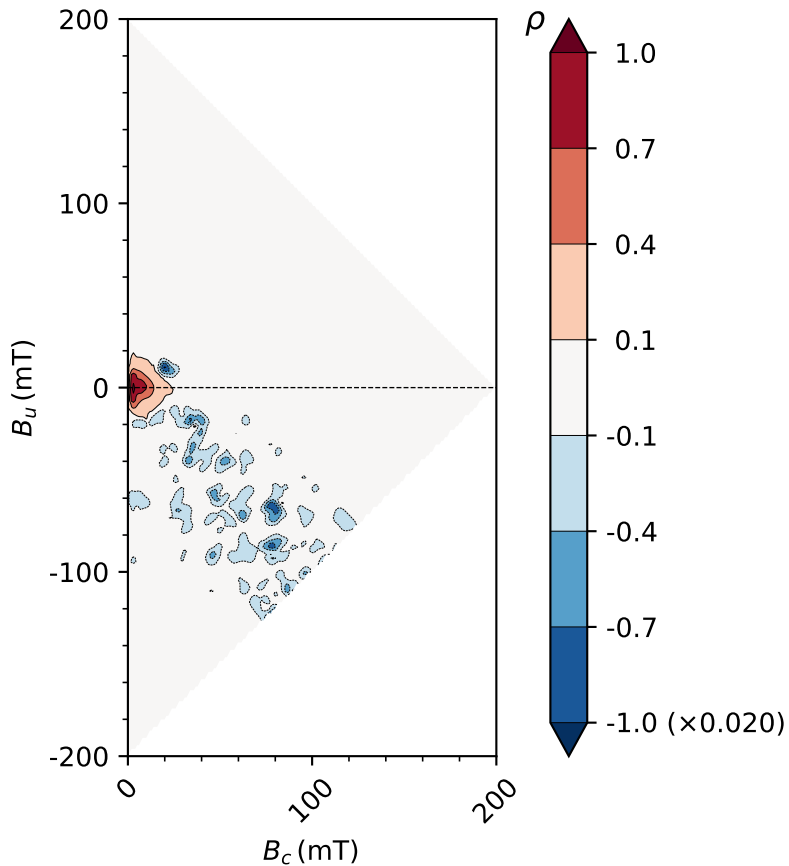
Size = 90.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



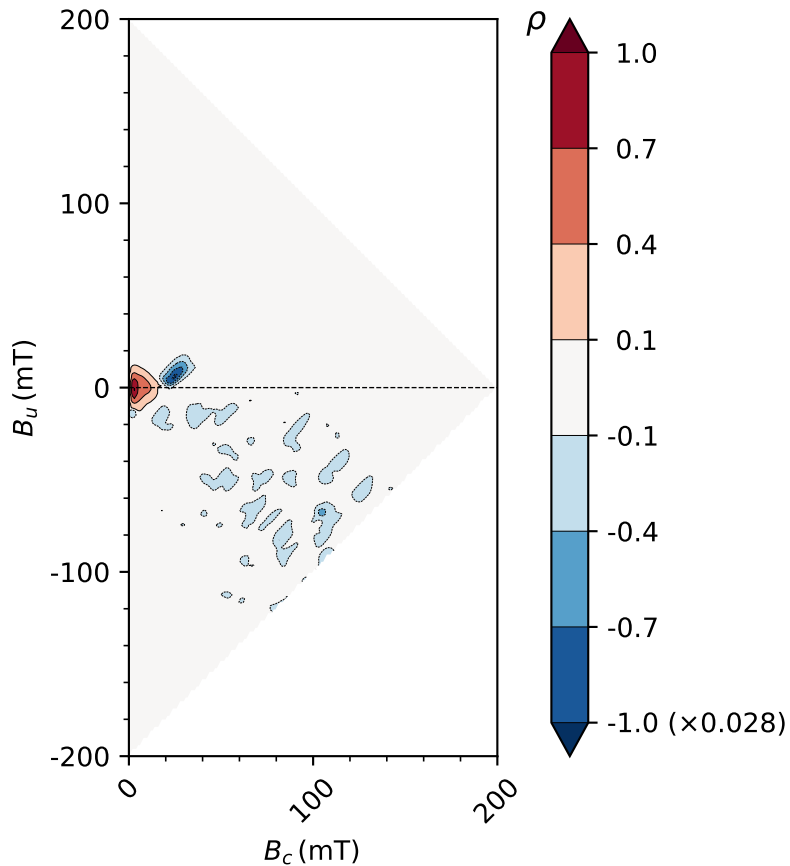
Size = 90.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



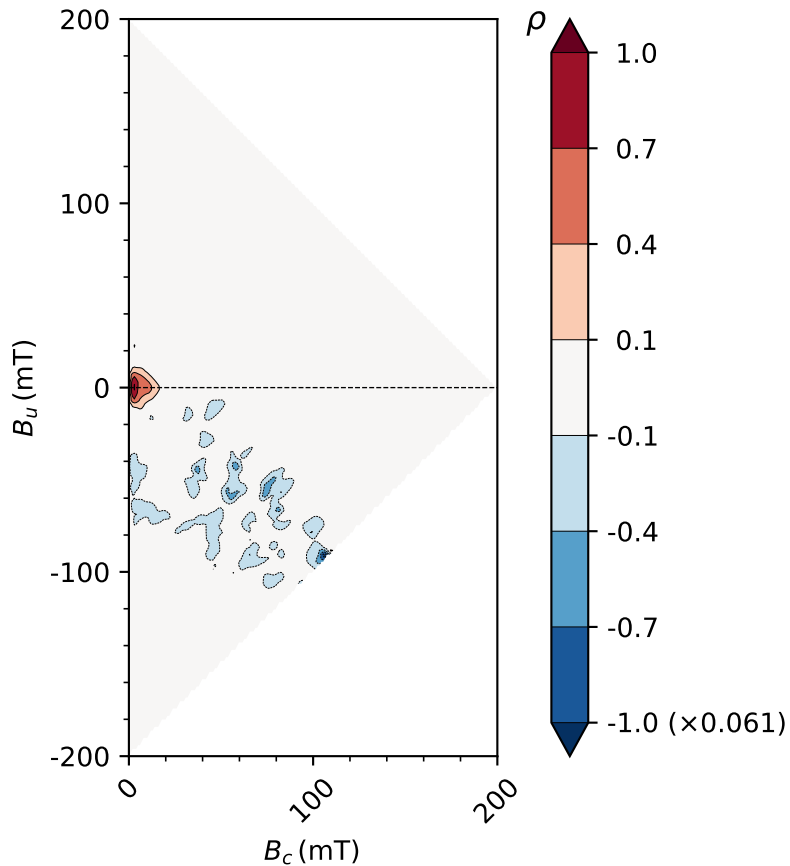
Size = 90.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



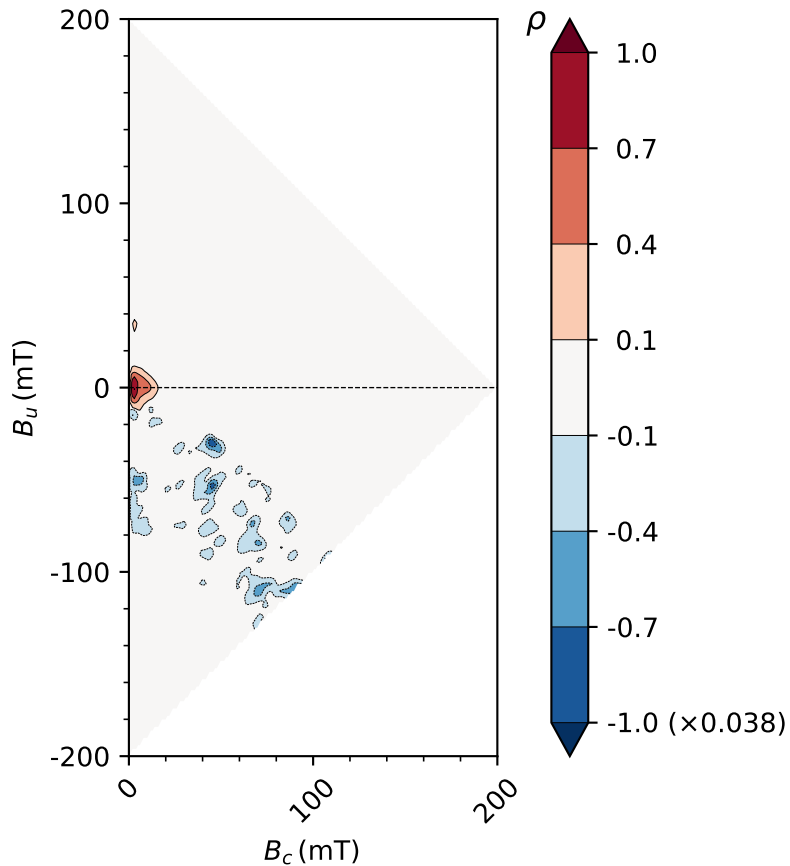
Size = 90.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



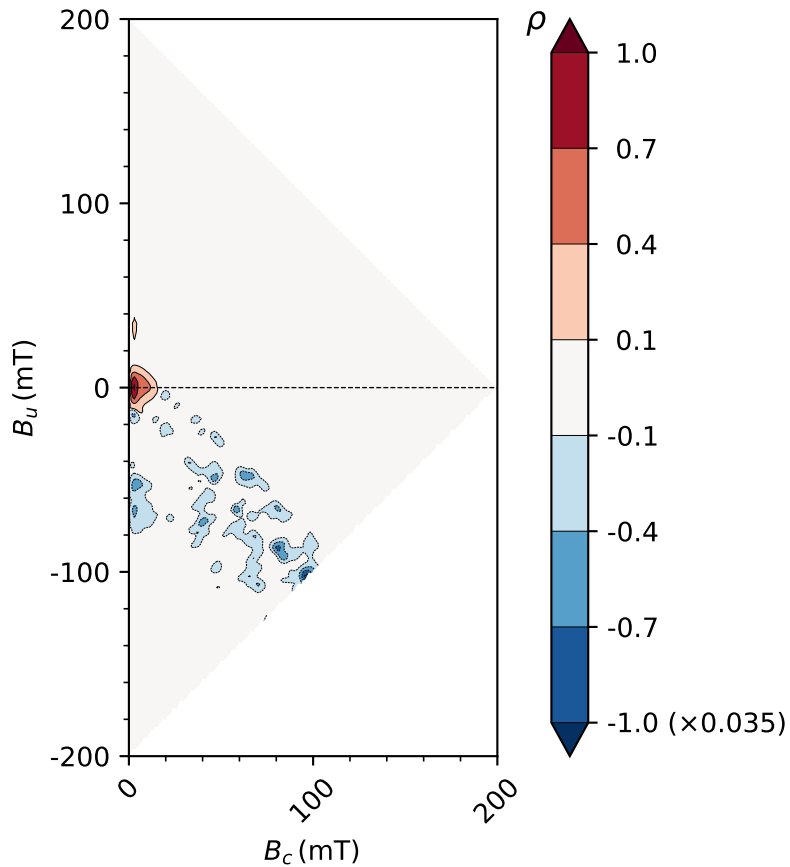
Size = 90.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



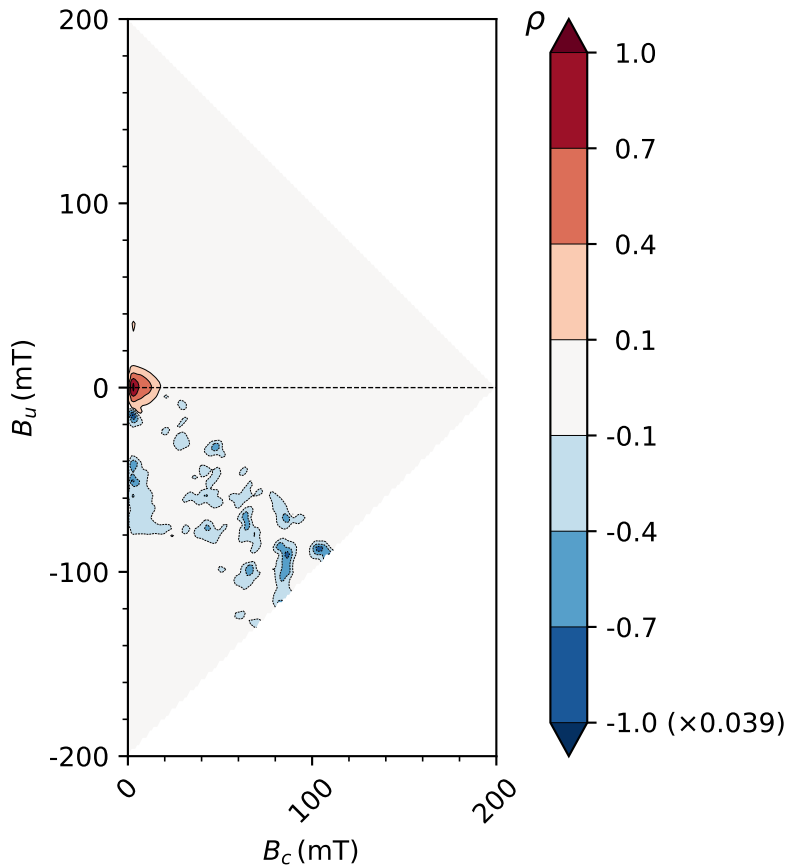
Size = 90.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



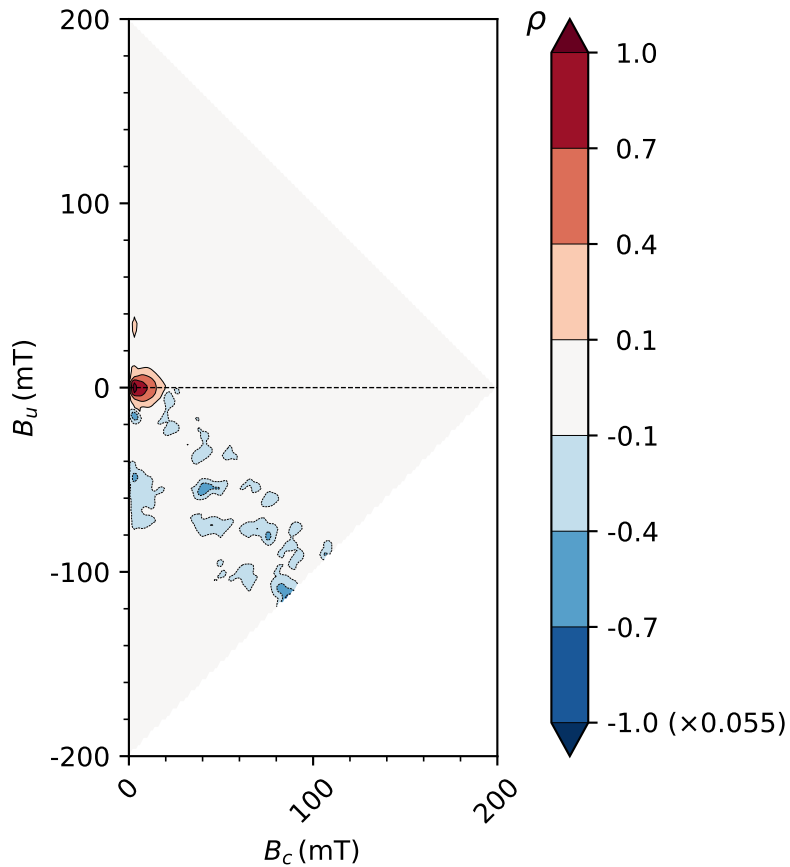
Size = 90.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



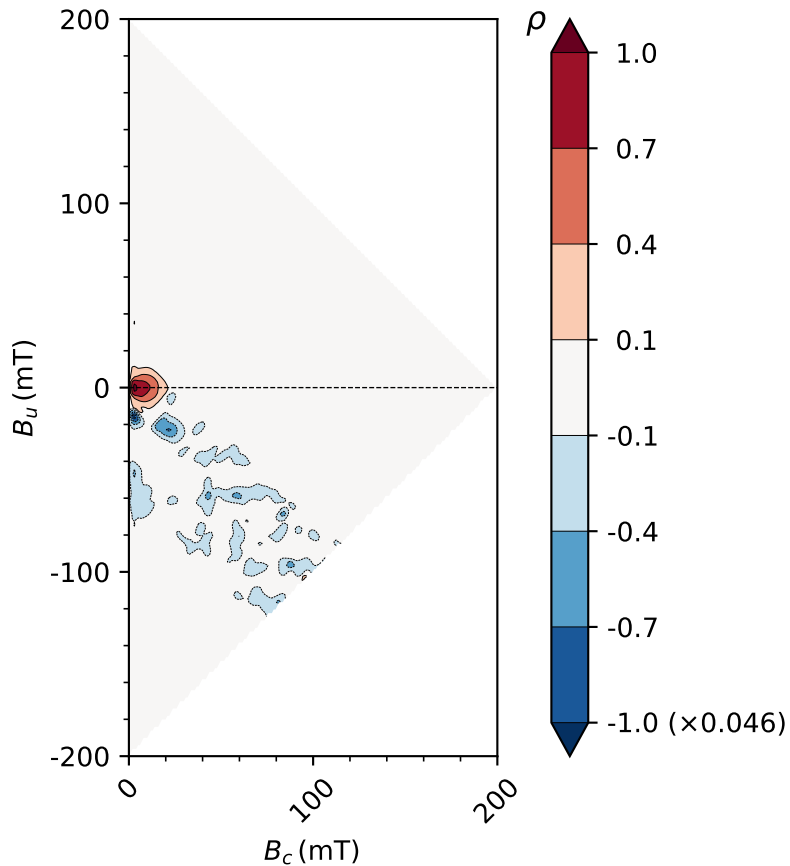
Size = 90.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



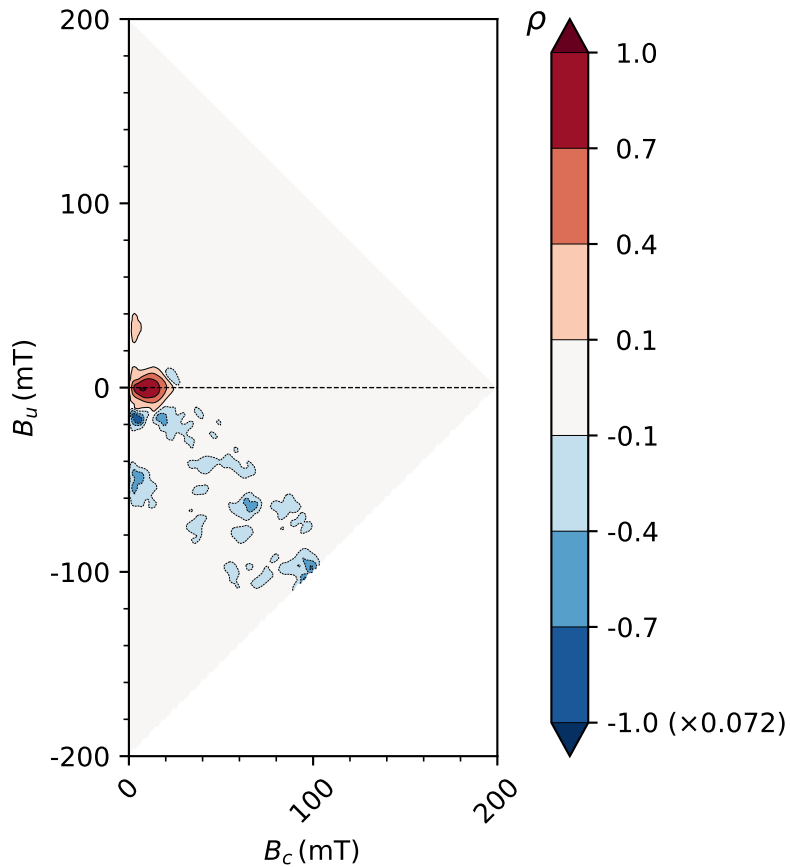
Size = 90.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



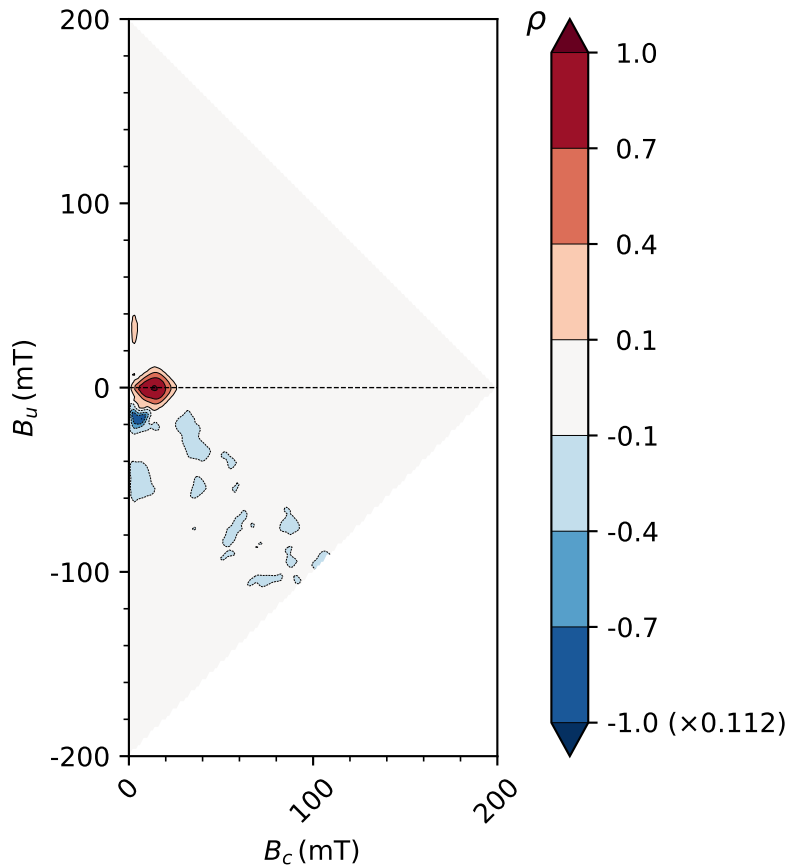
Size = 90.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



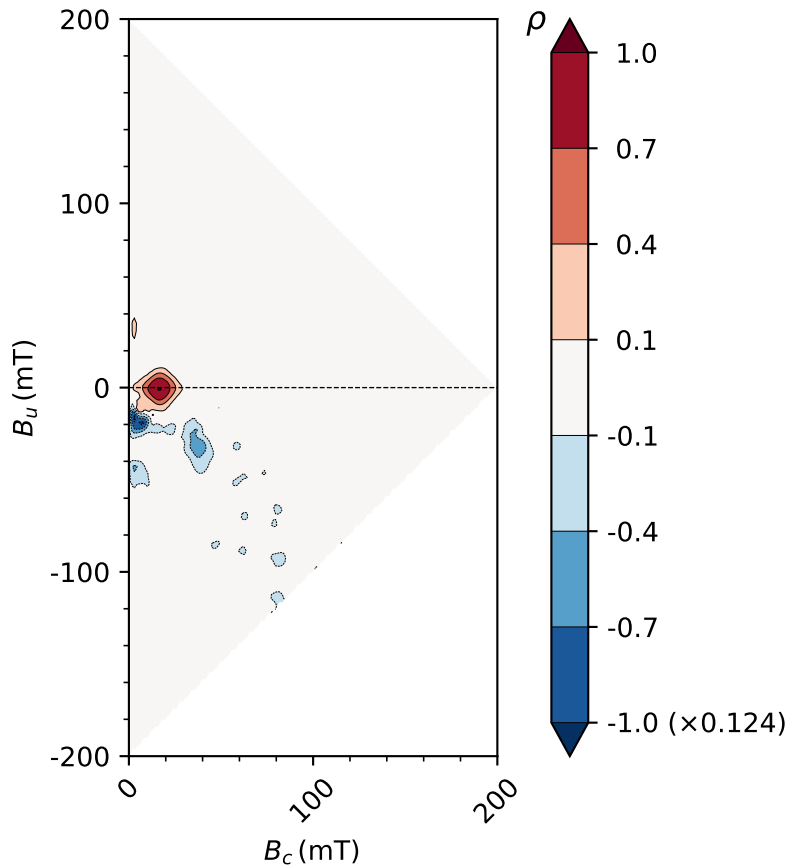
Size = 90.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



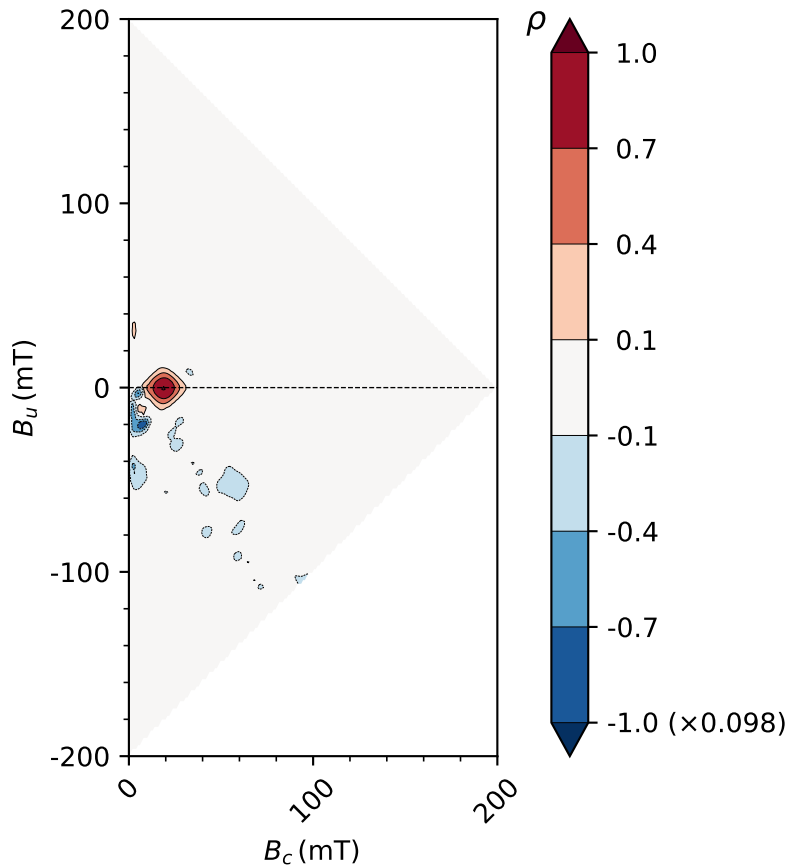
Size = 90.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



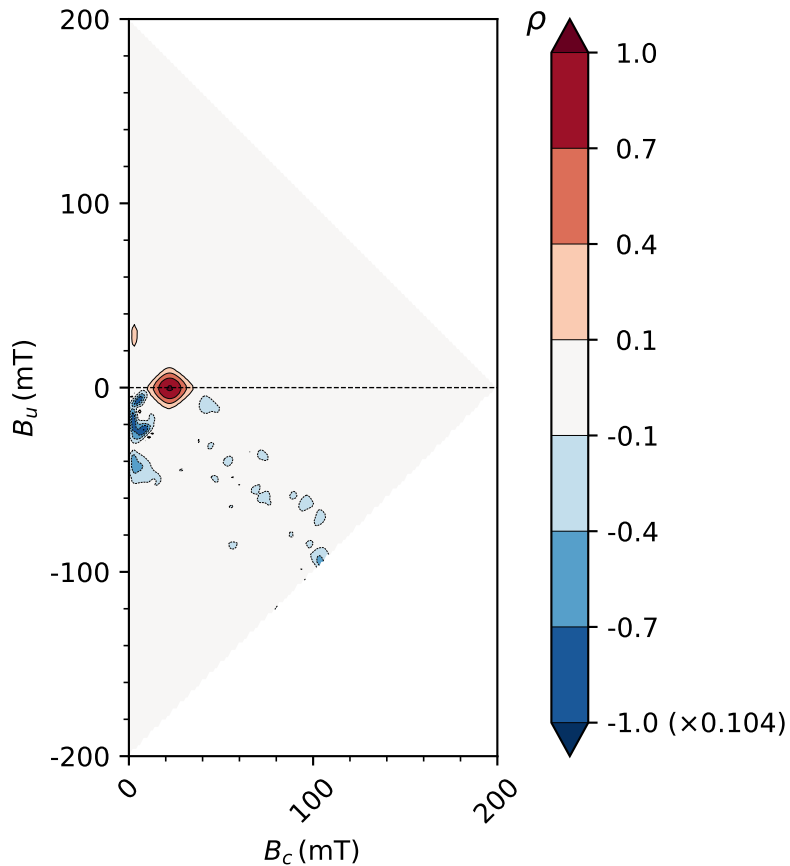
Size = 90.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



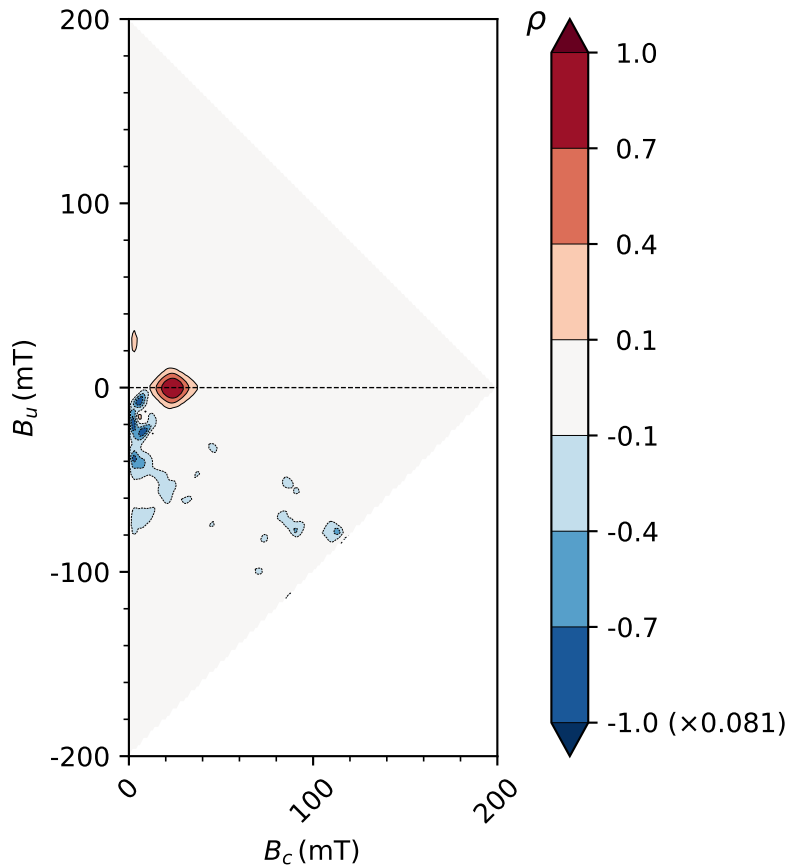
Size = 90.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



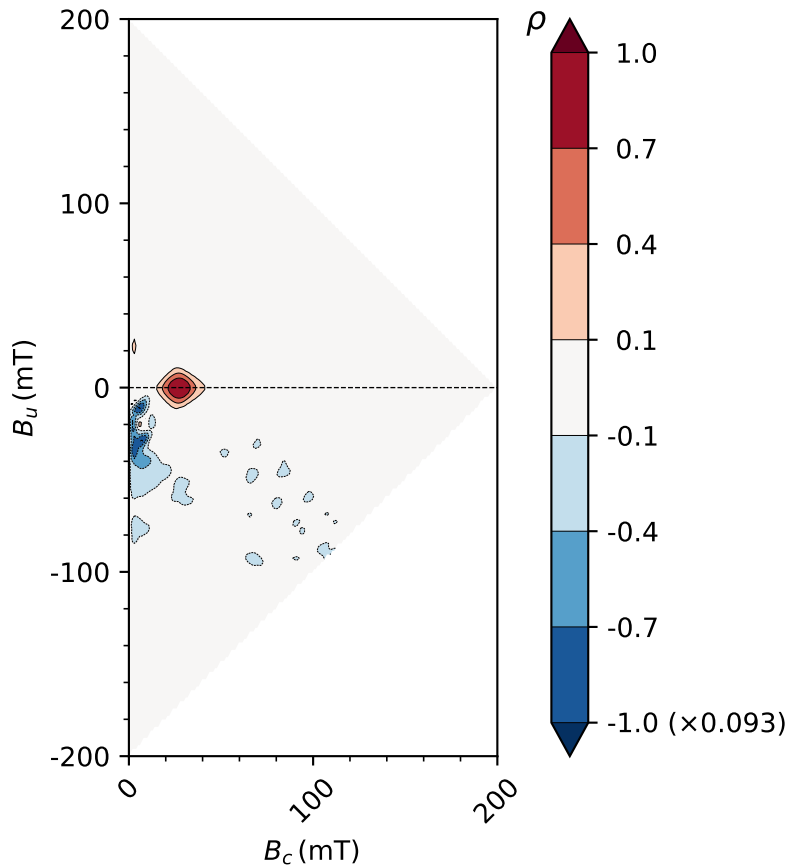
Size = 90.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



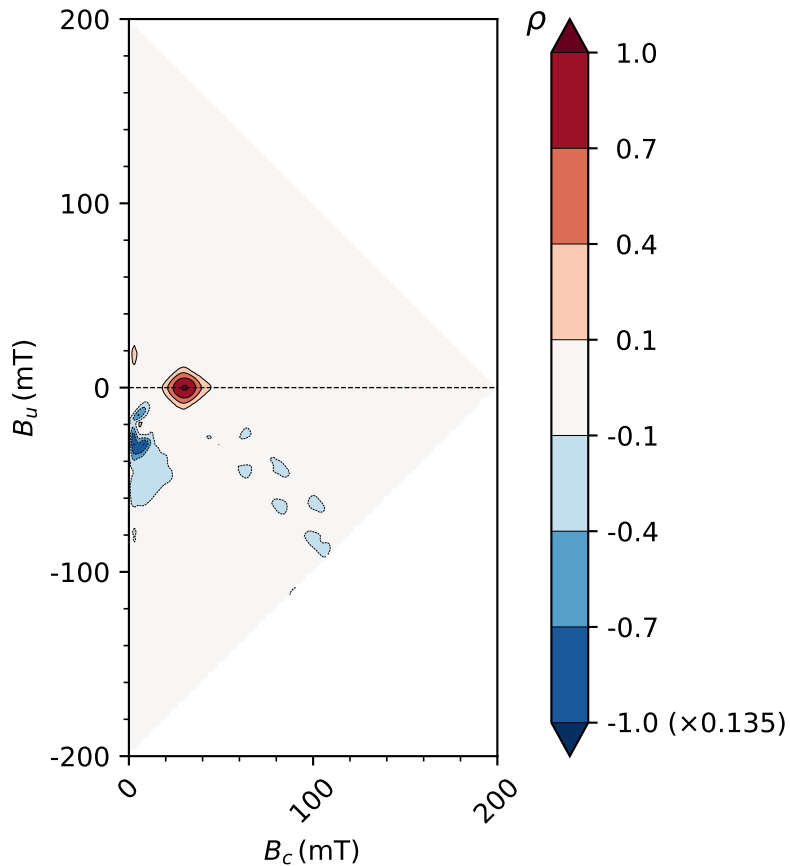
Size = 90.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



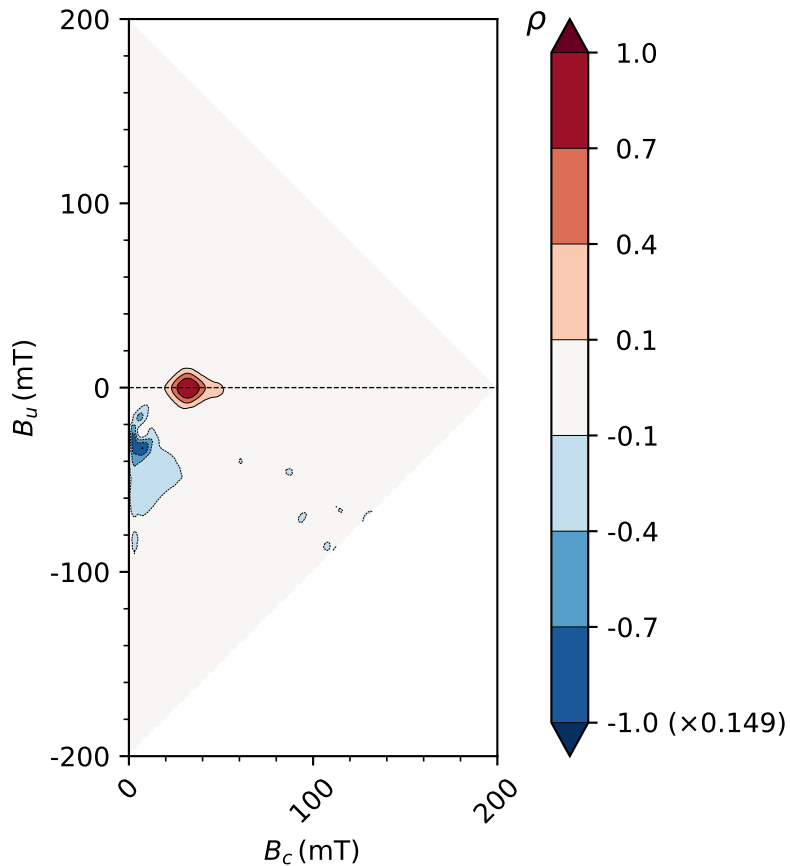
Size = 90.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



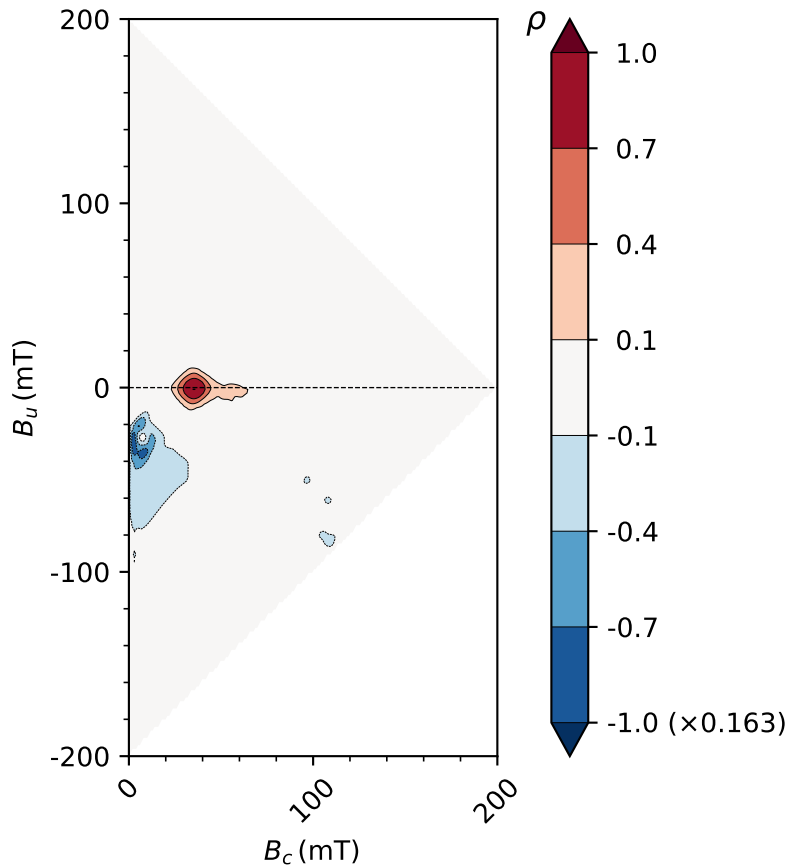
Size = 90.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



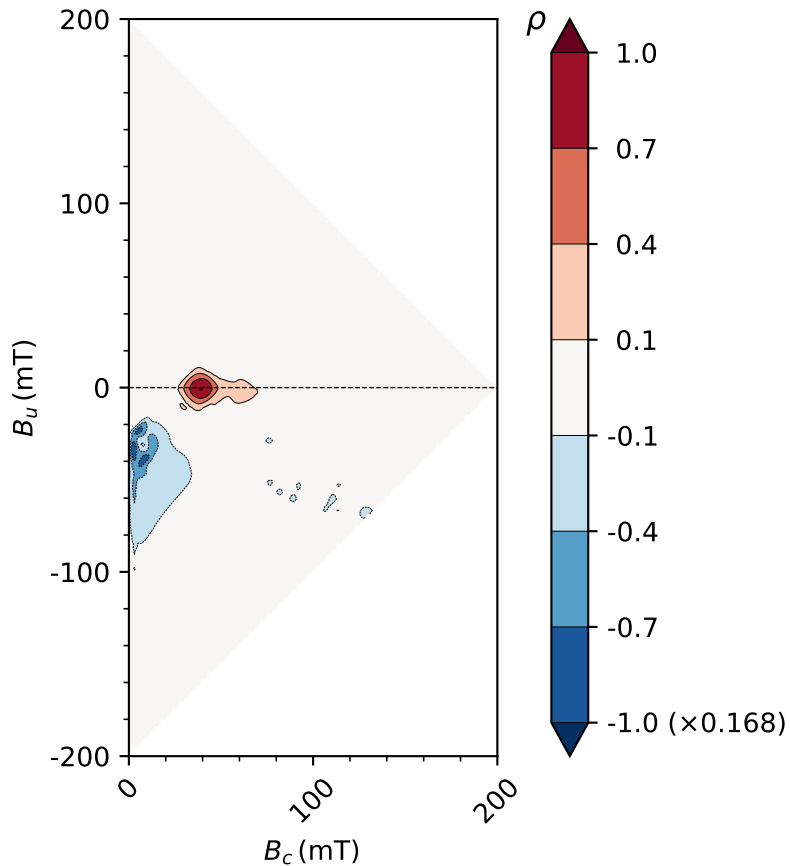
Size = 90.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



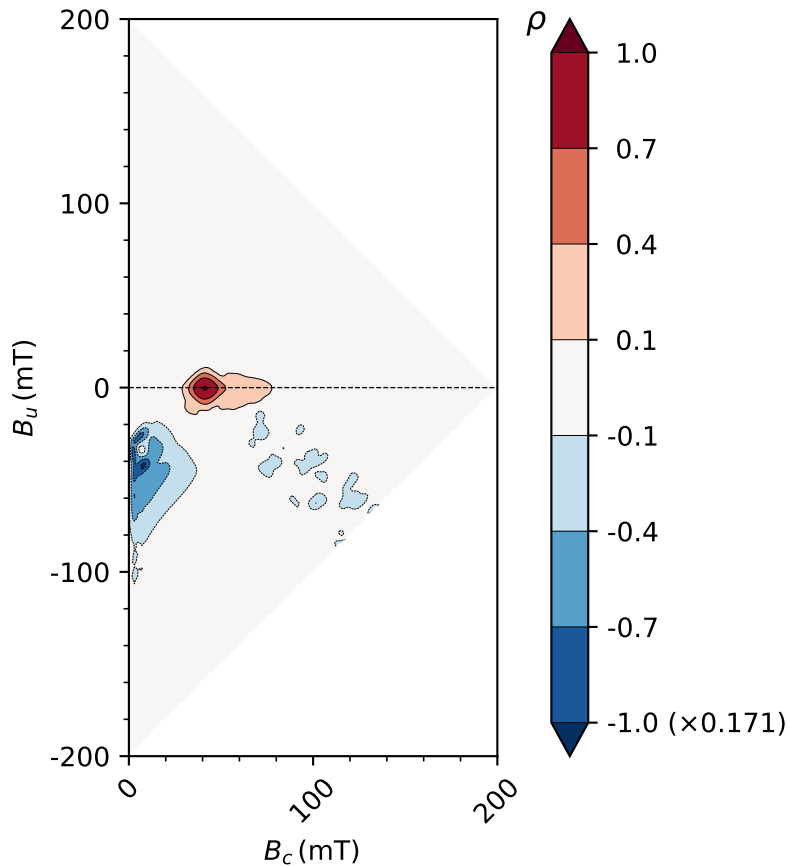
Size = 90.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



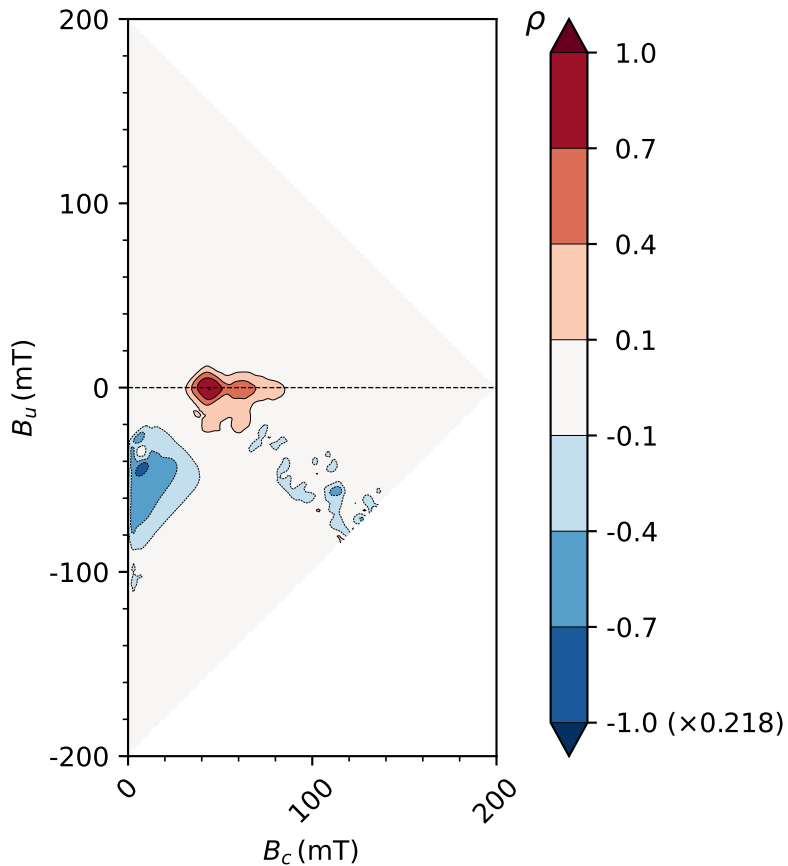
Size = 90.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



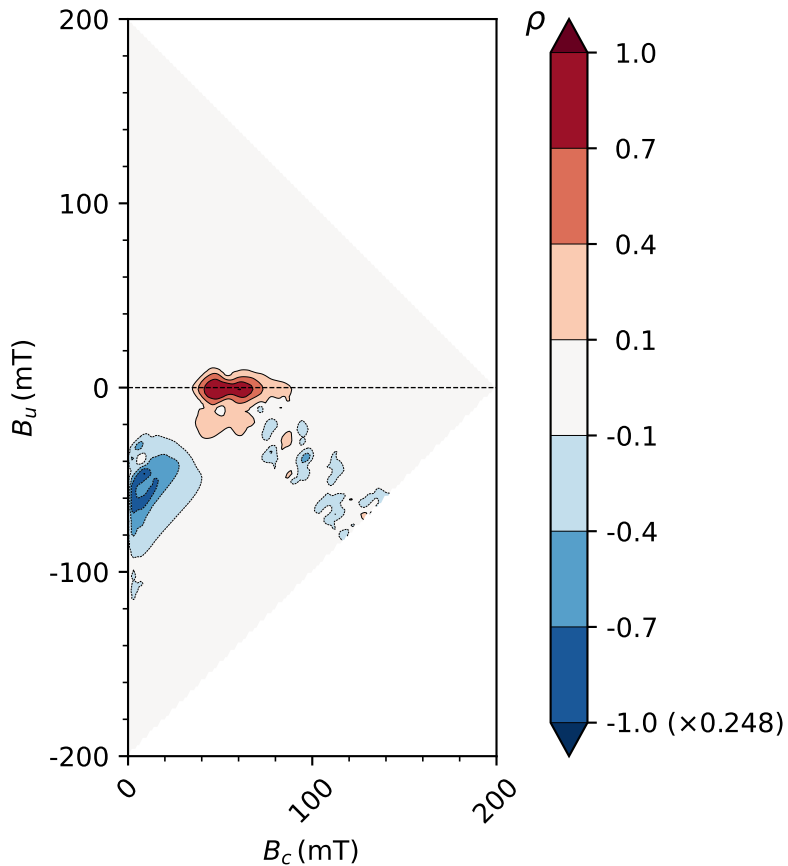
Size = 90.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



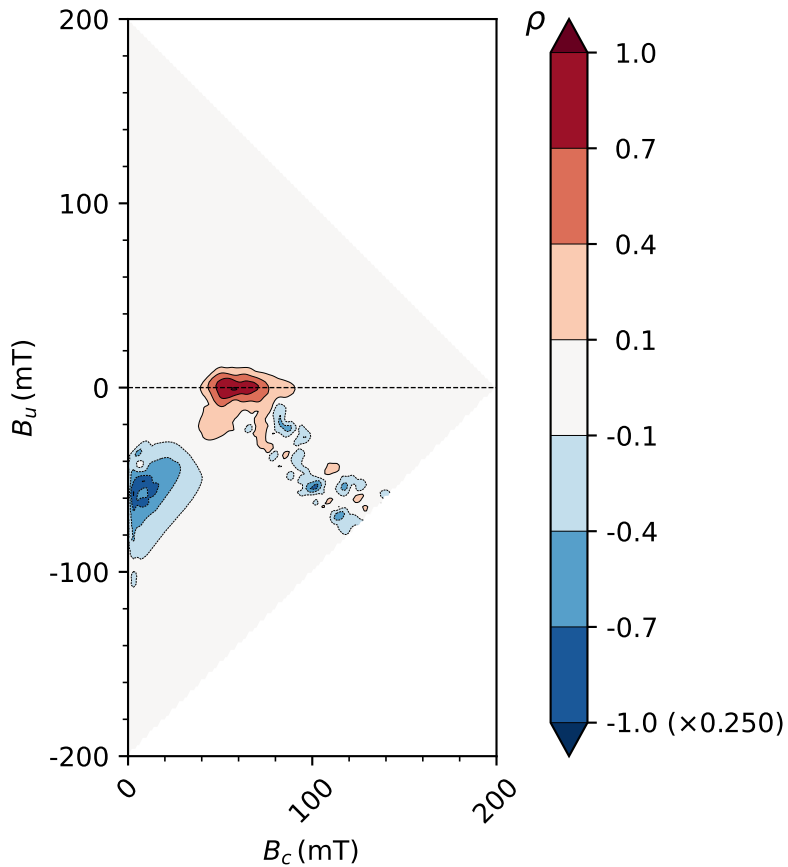
Size = 90.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



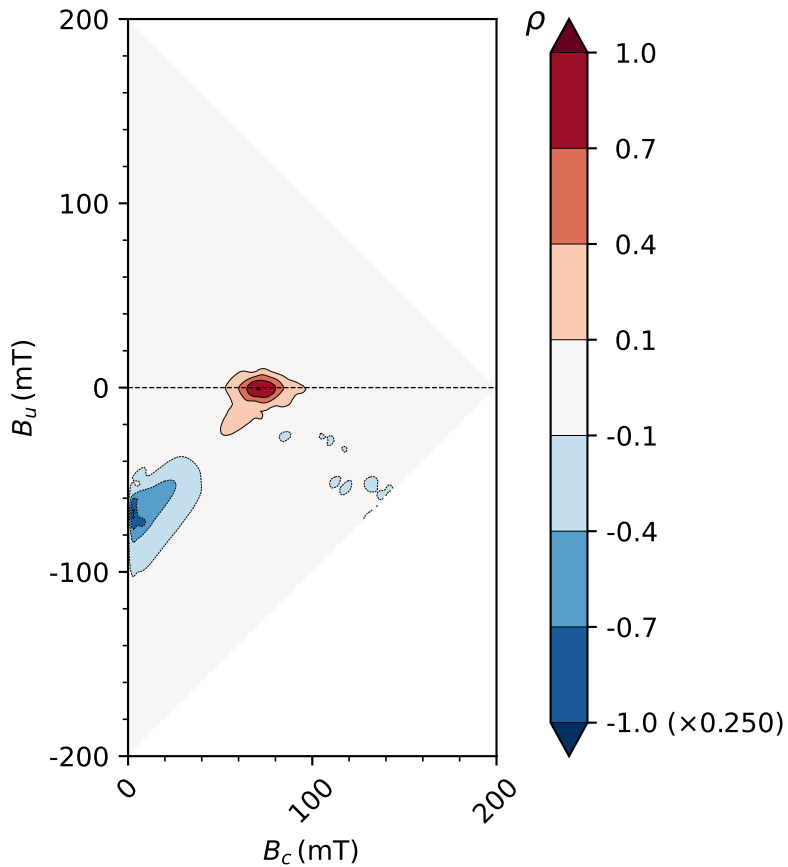
Size = 90.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



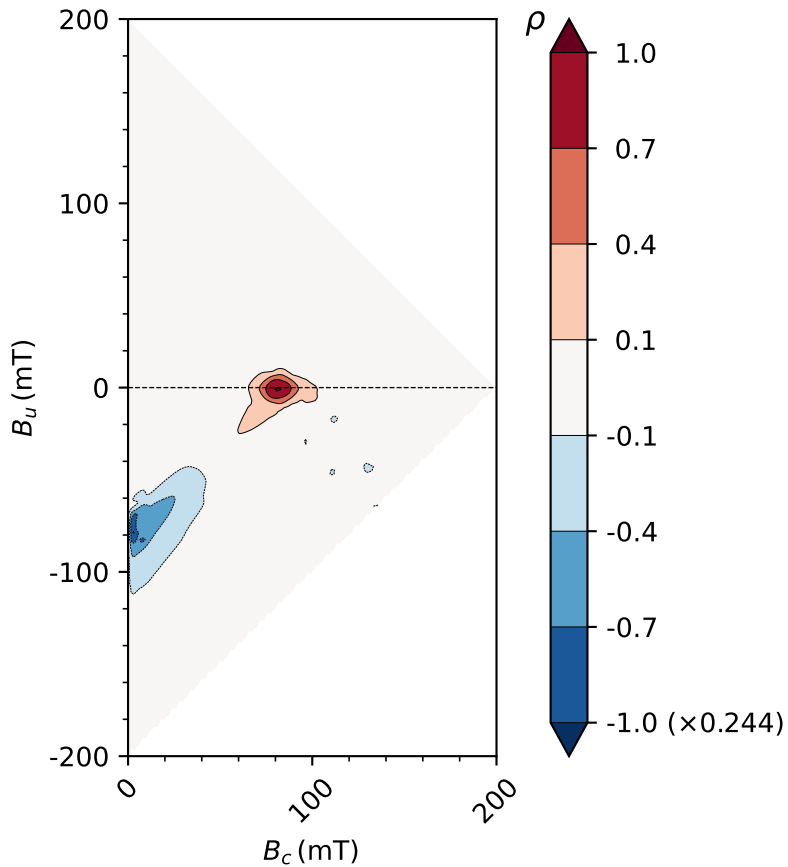
Size = 90.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



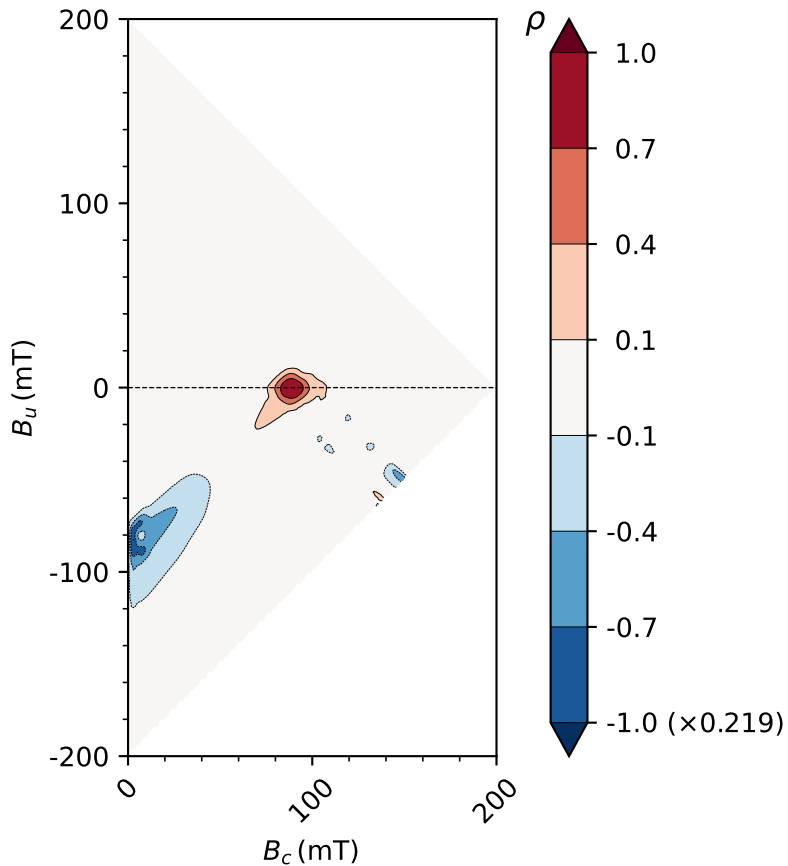
Size = 90.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



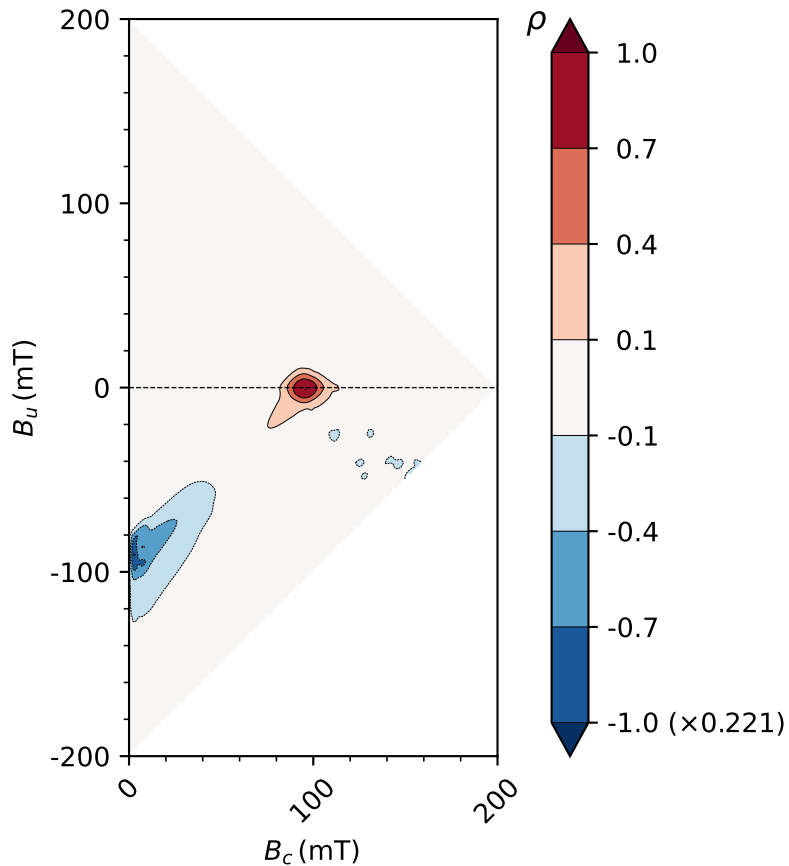
Size = 90.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



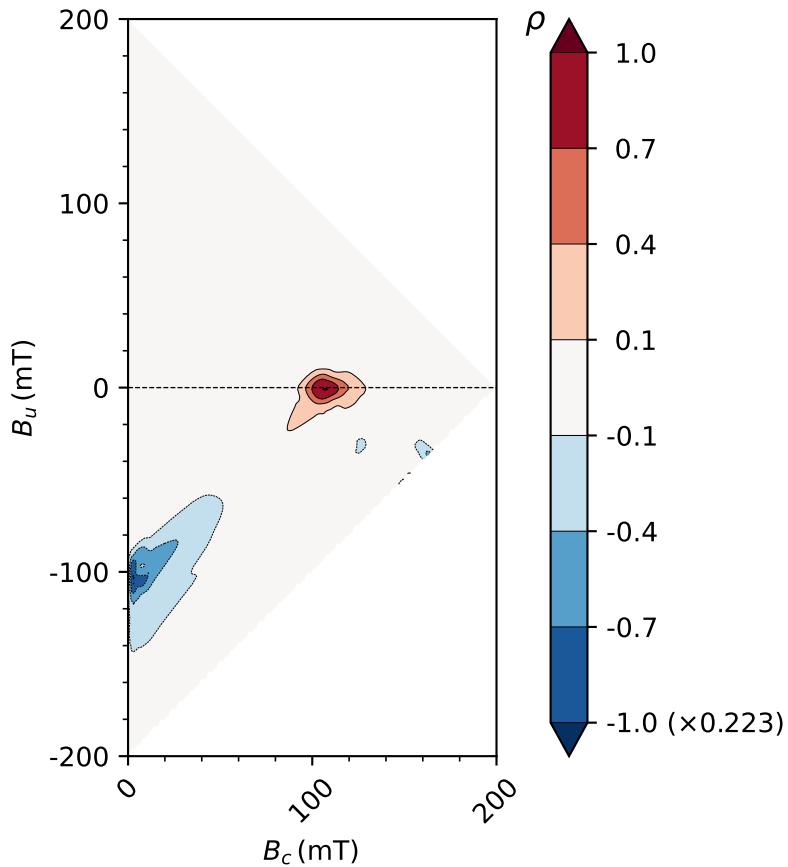
Size = 90.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



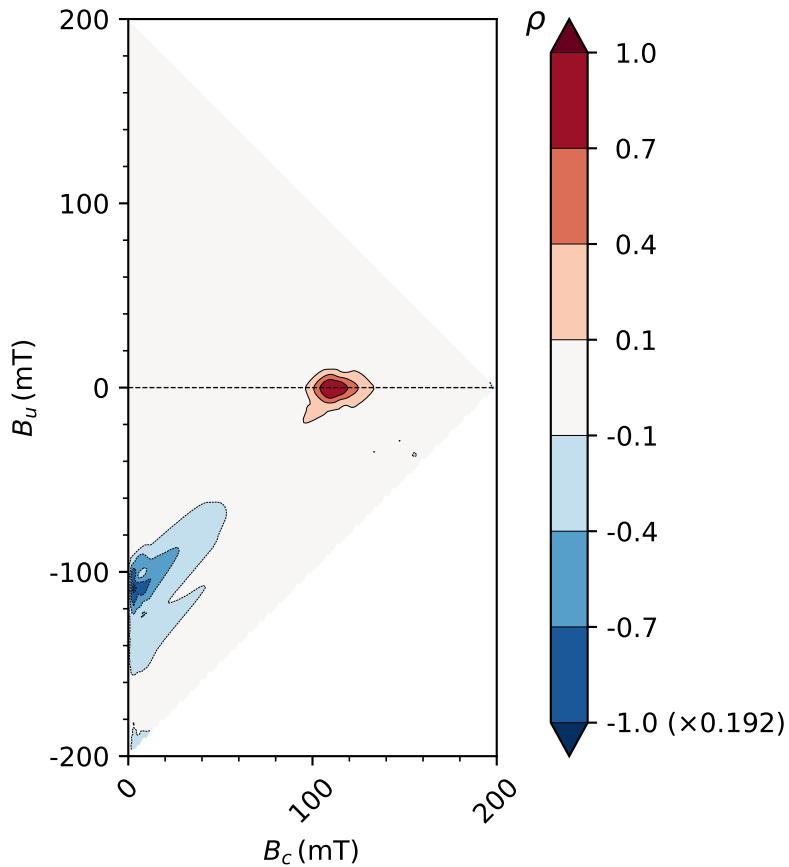
Size = 90.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



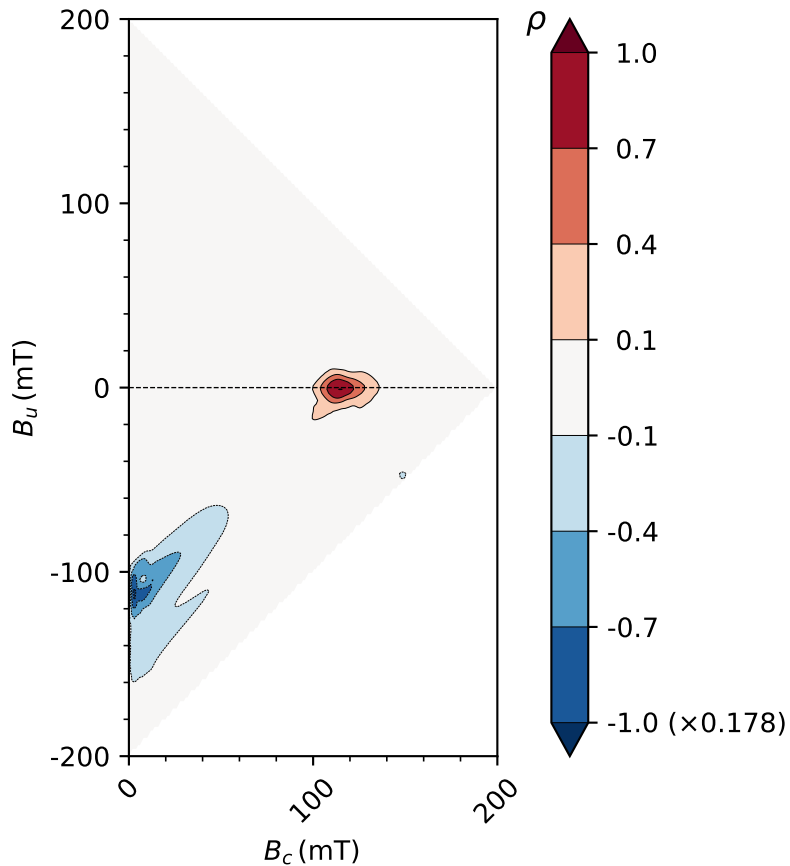
Size = 90.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



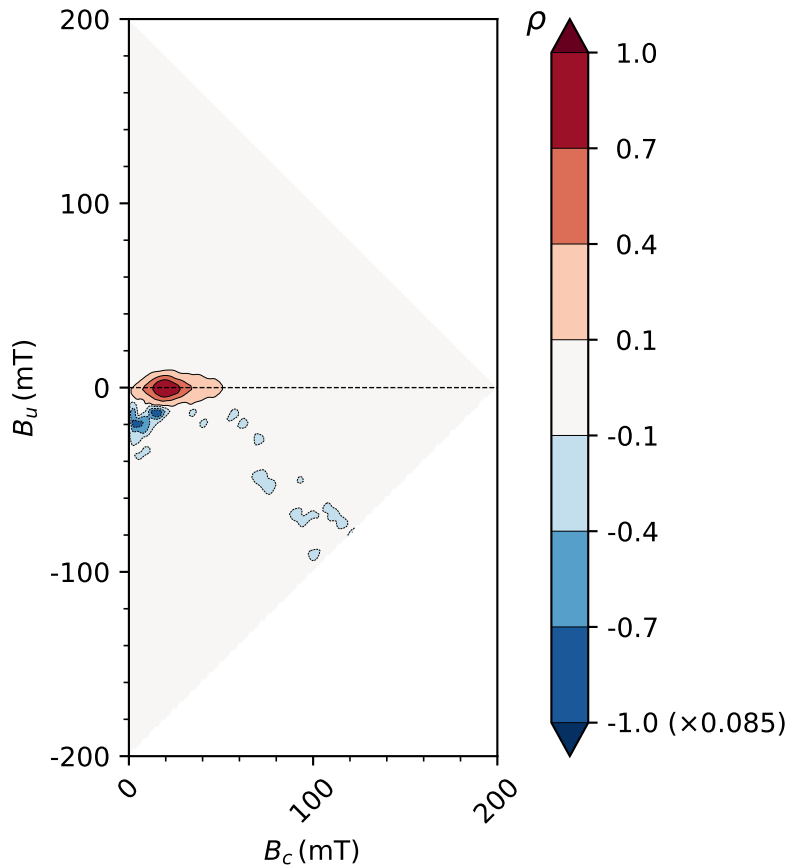
Size = 90.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



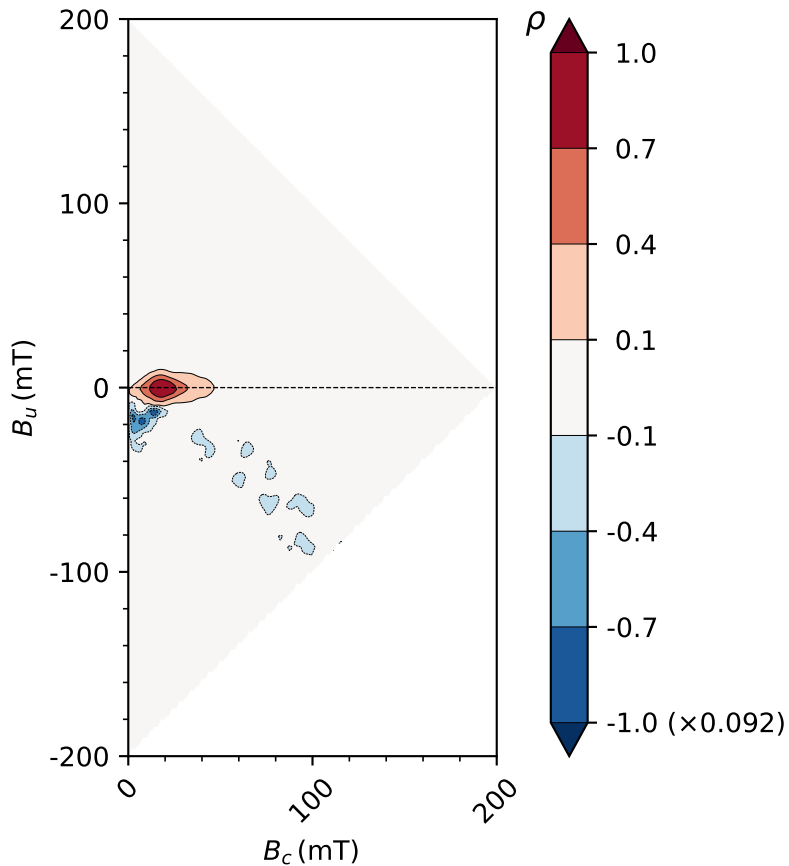
Size = 95.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



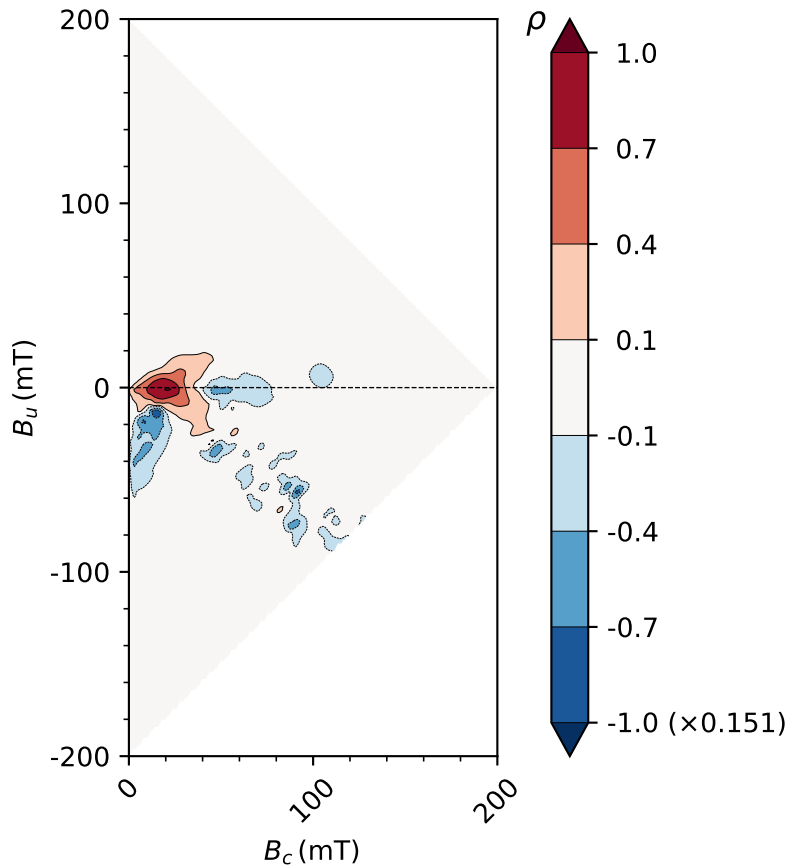
Size = 95.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



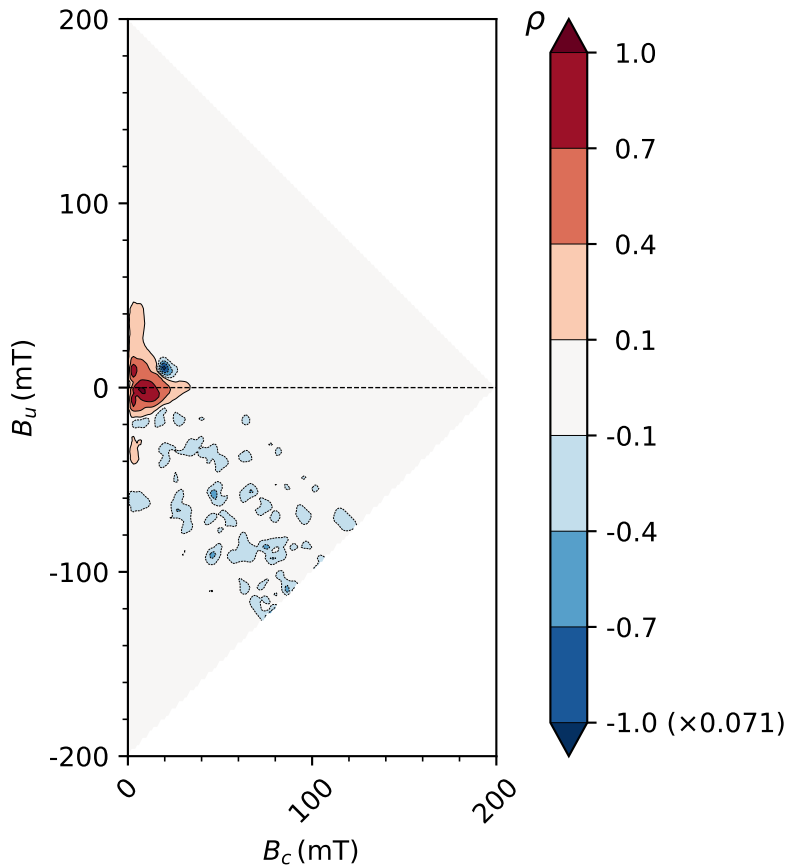
Size = 95.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



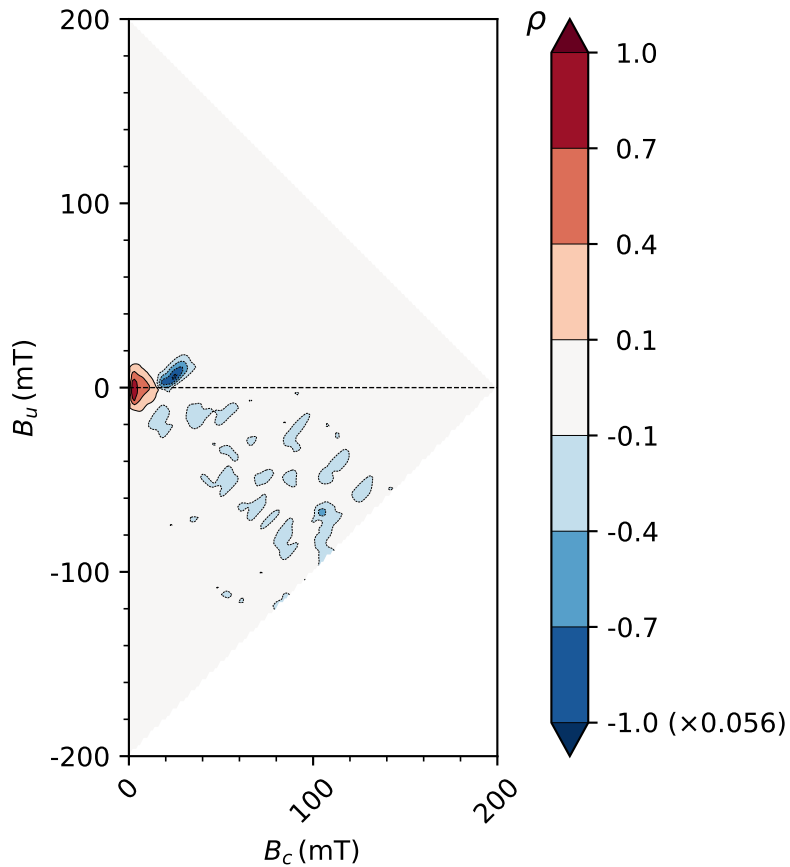
Size = 95.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



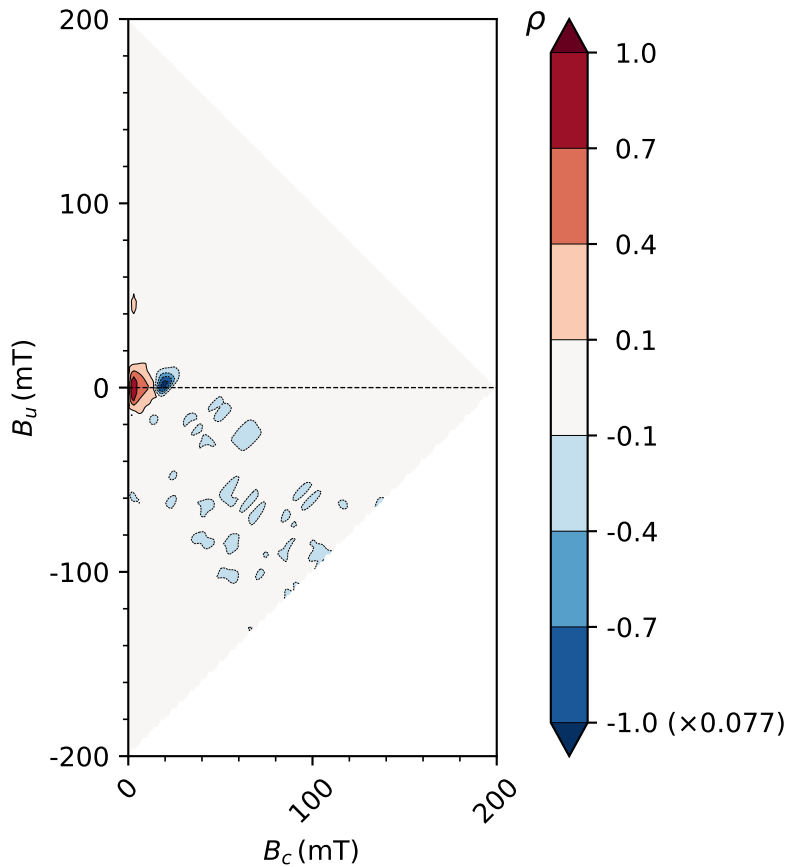
Size = 95.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



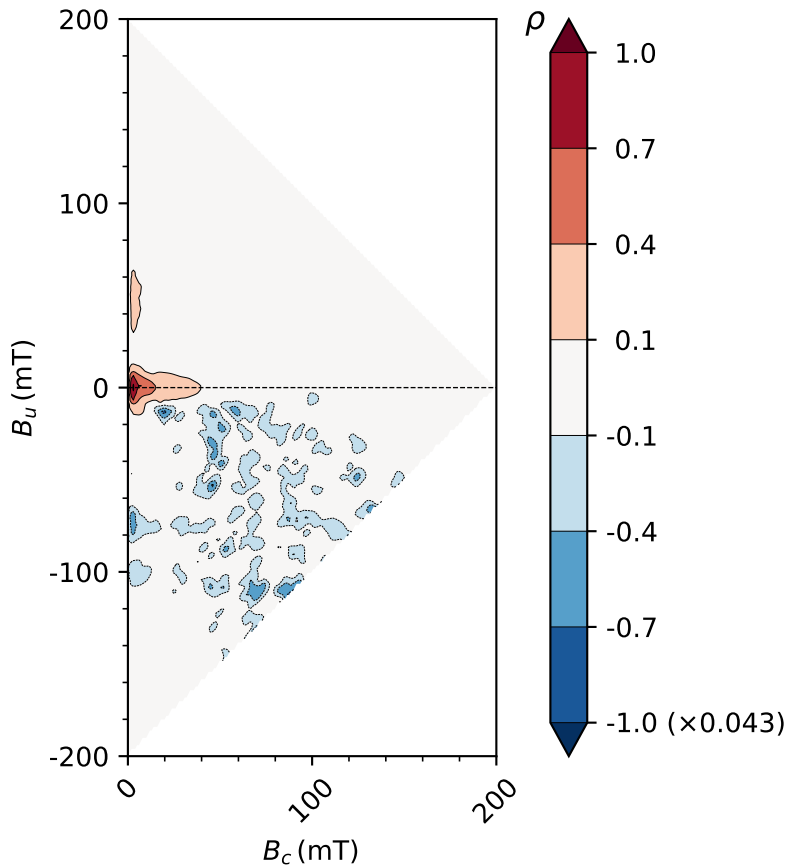
Size = 95.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



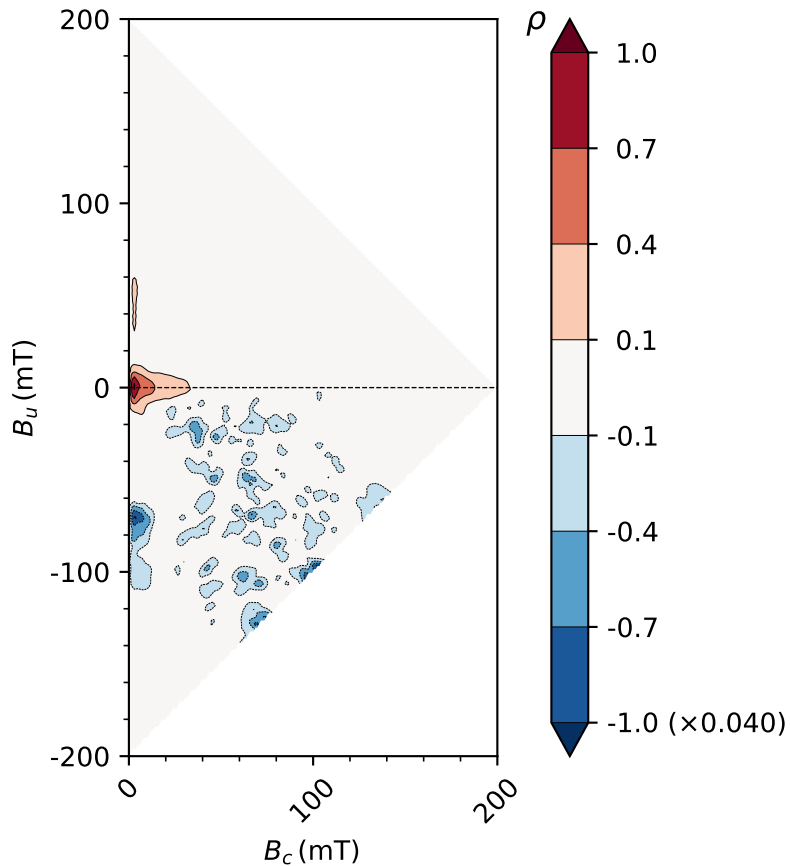
Size = 95.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



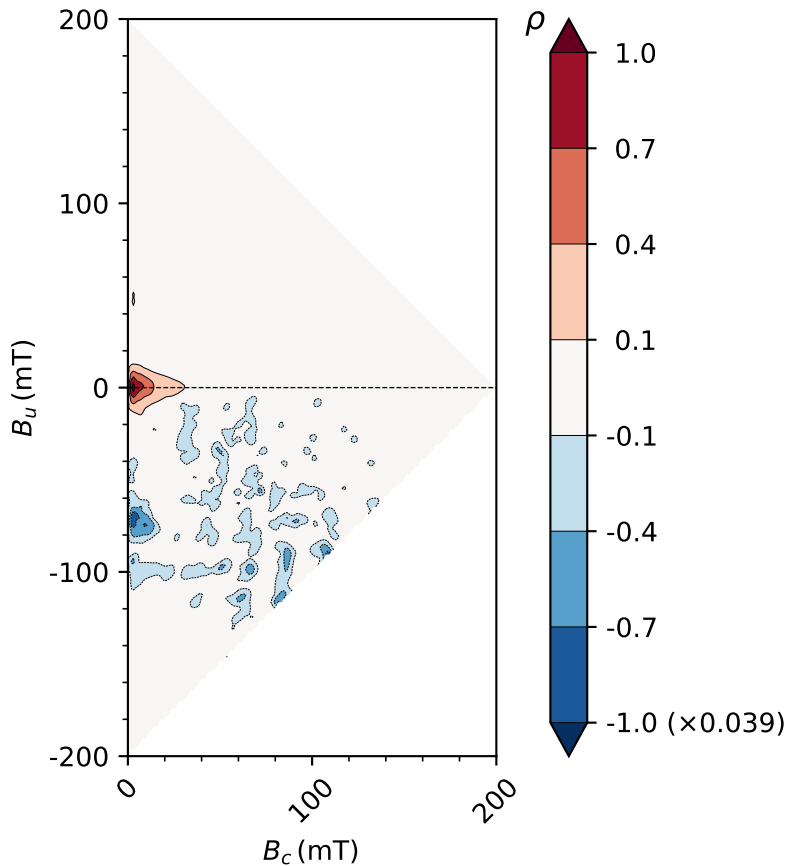
Size = 95.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



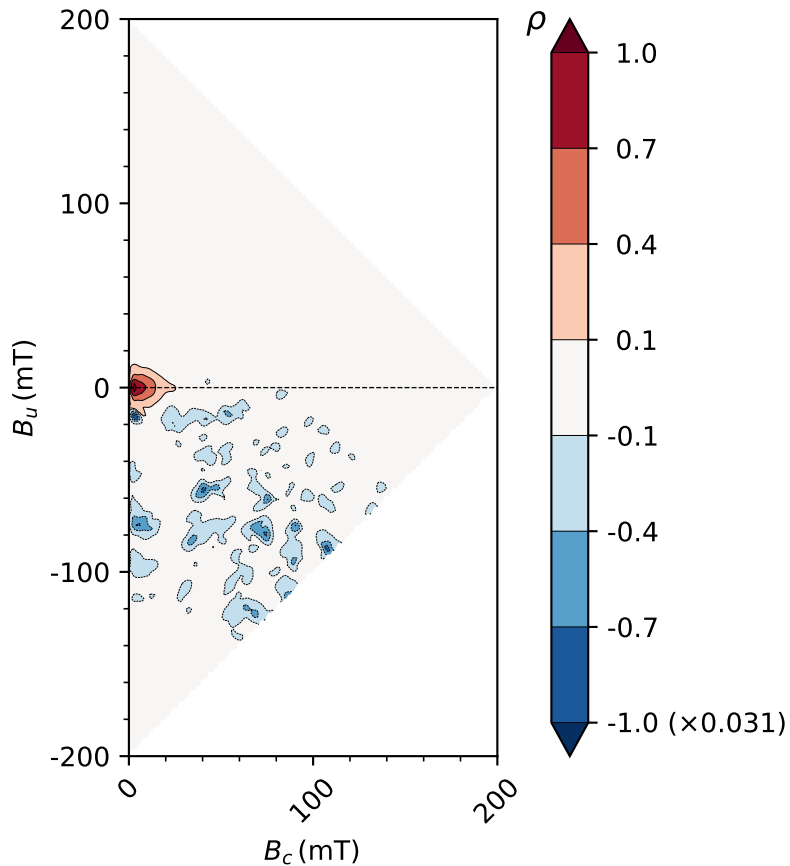
Size = 95.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



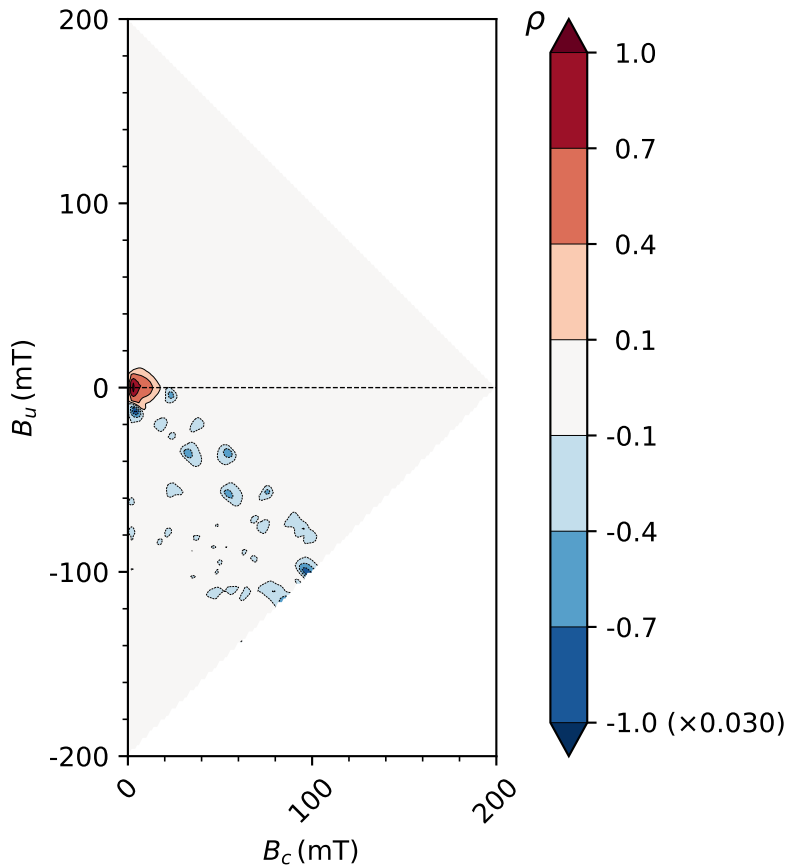
Size = 95.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



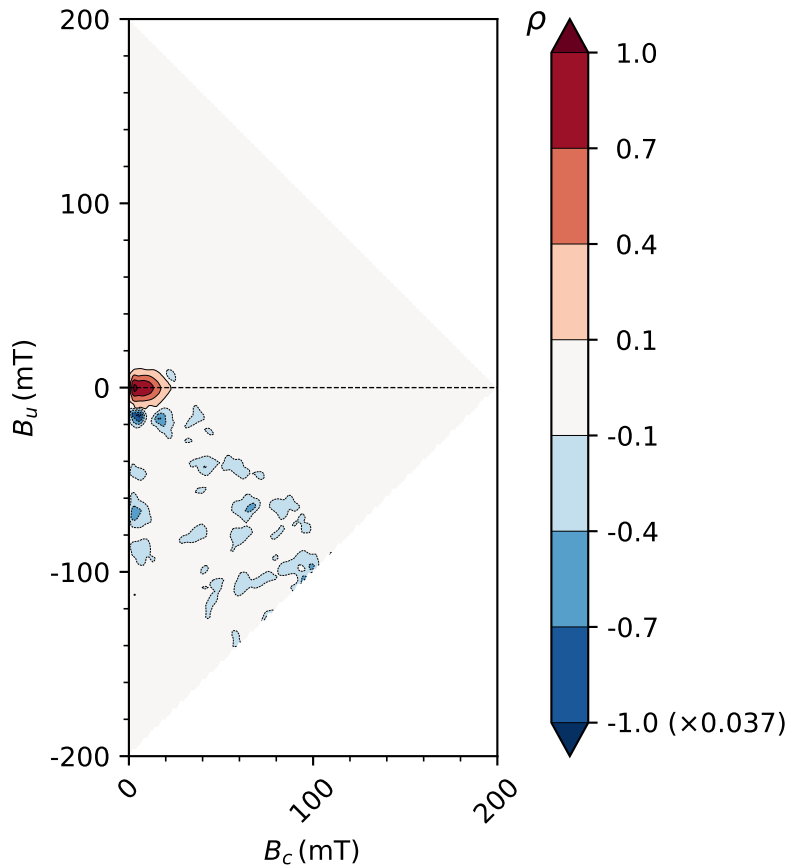
Size = 95.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



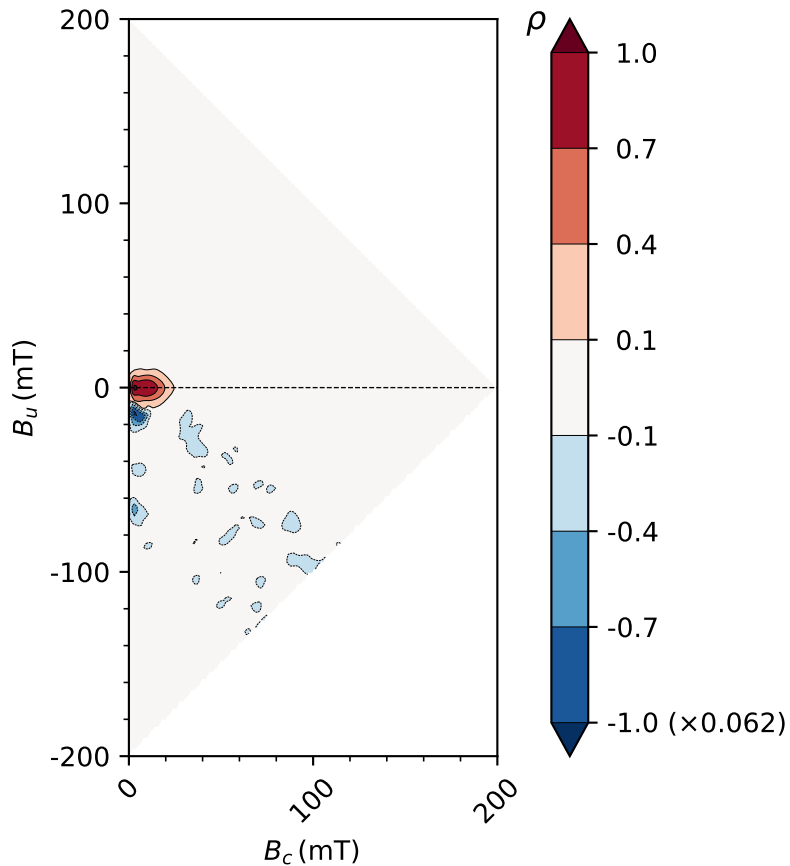
Size = 95.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



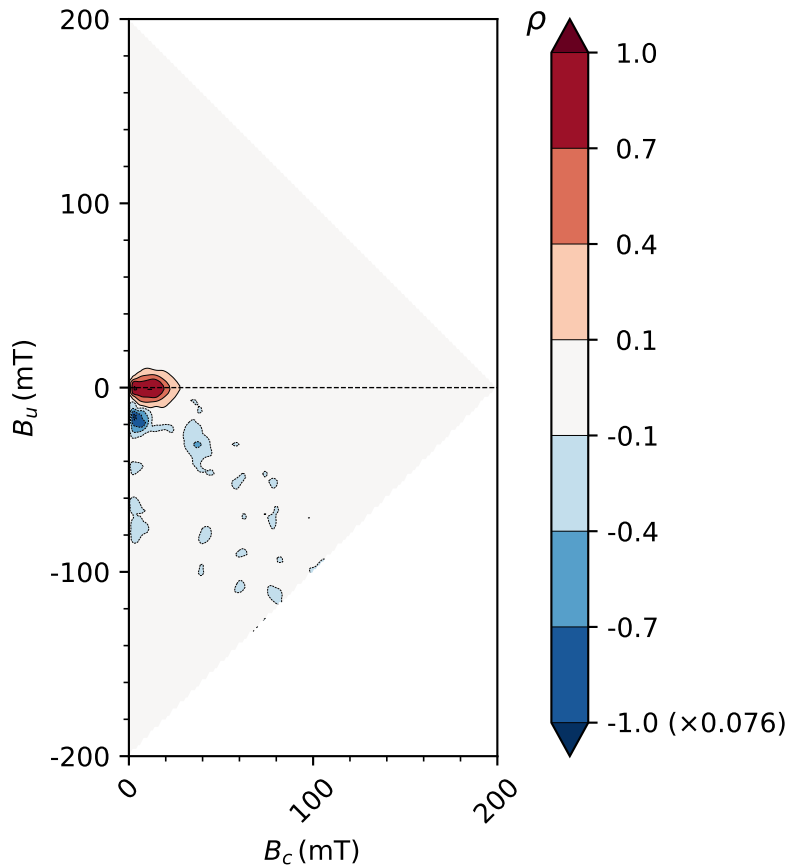
Size = 95.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



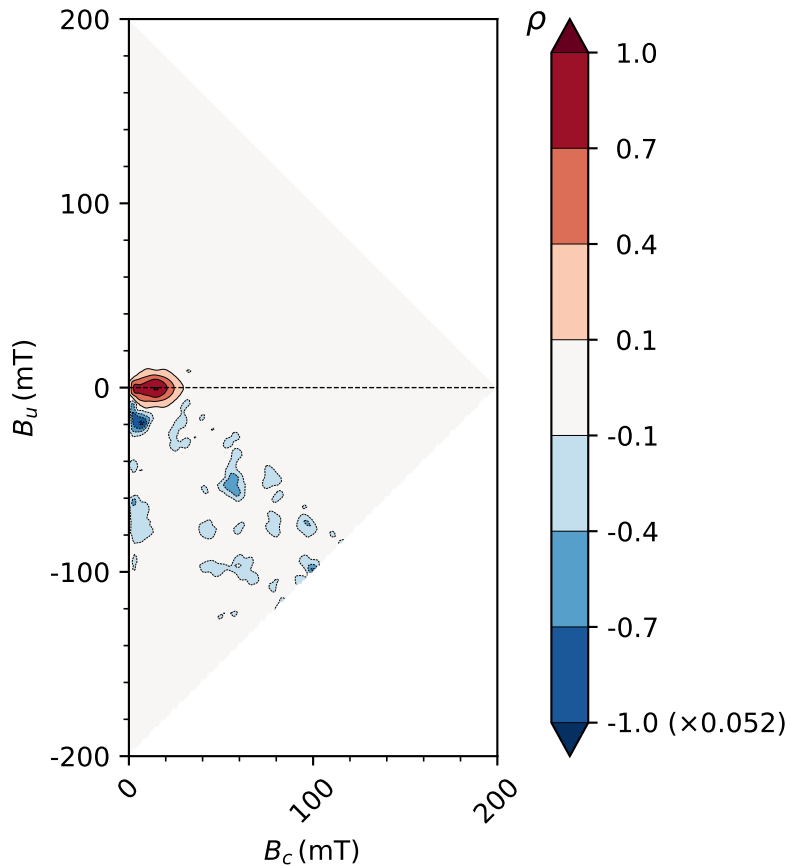
Size = 95.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



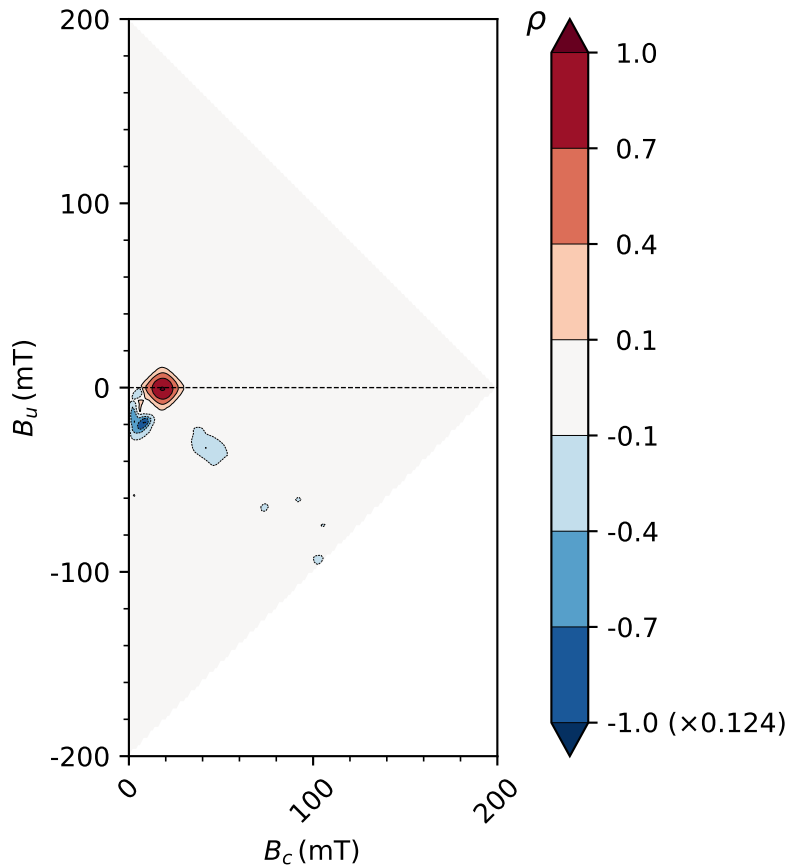
Size = 95.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



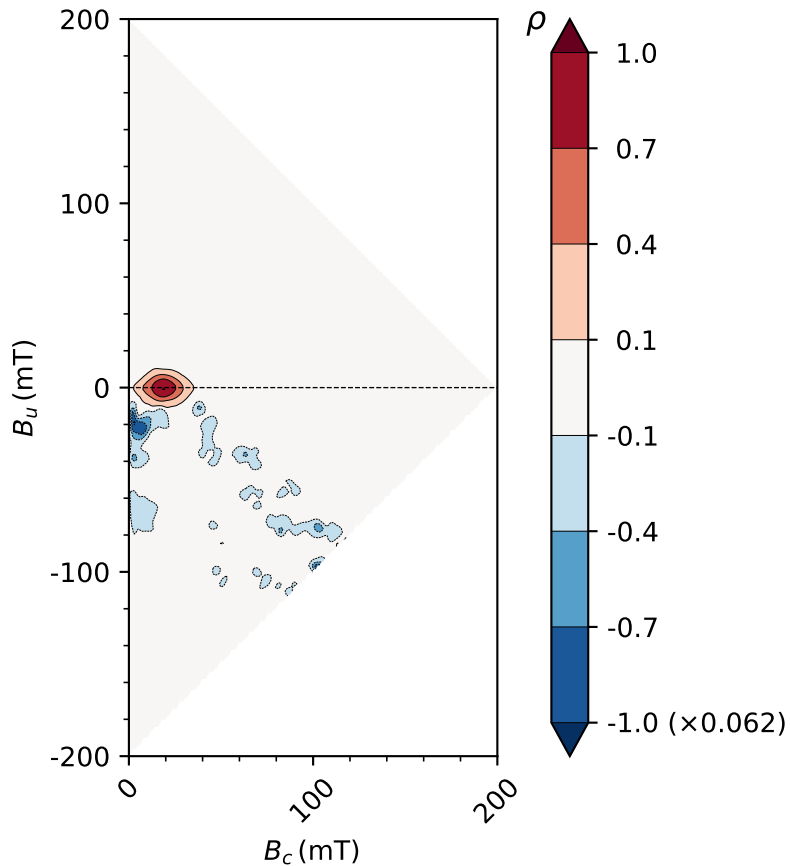
Size = 95.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



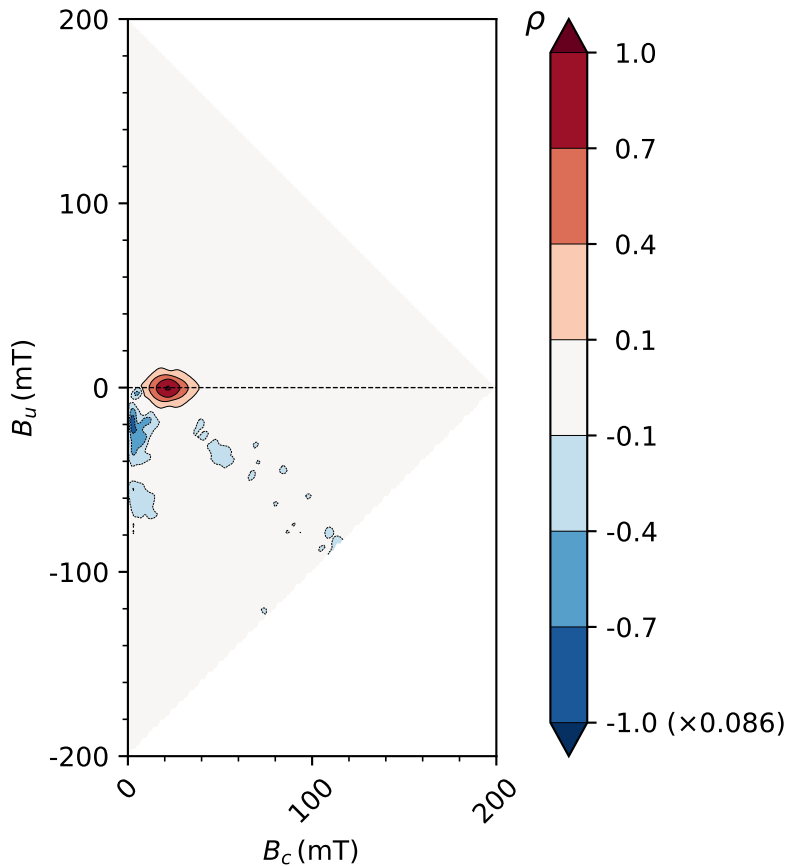
Size = 95.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



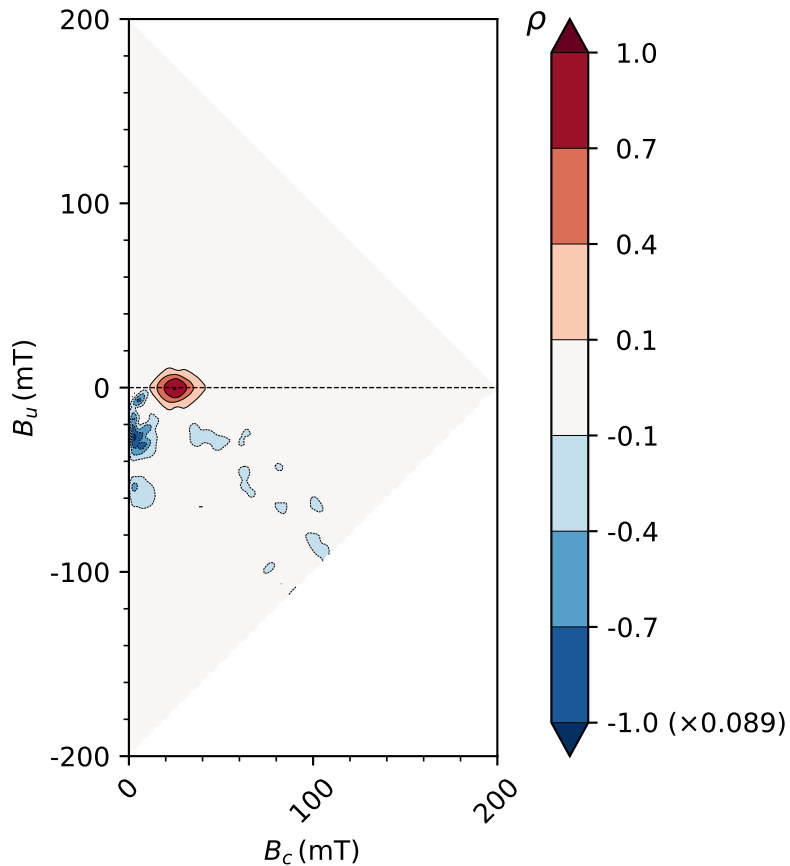
Size = 95.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



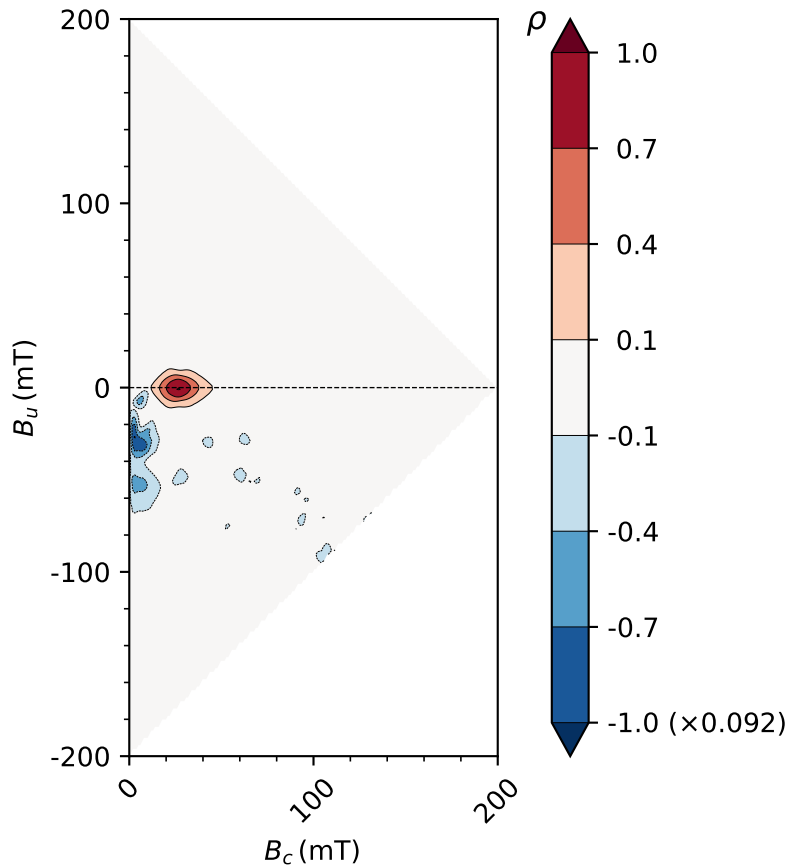
Size = 95.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



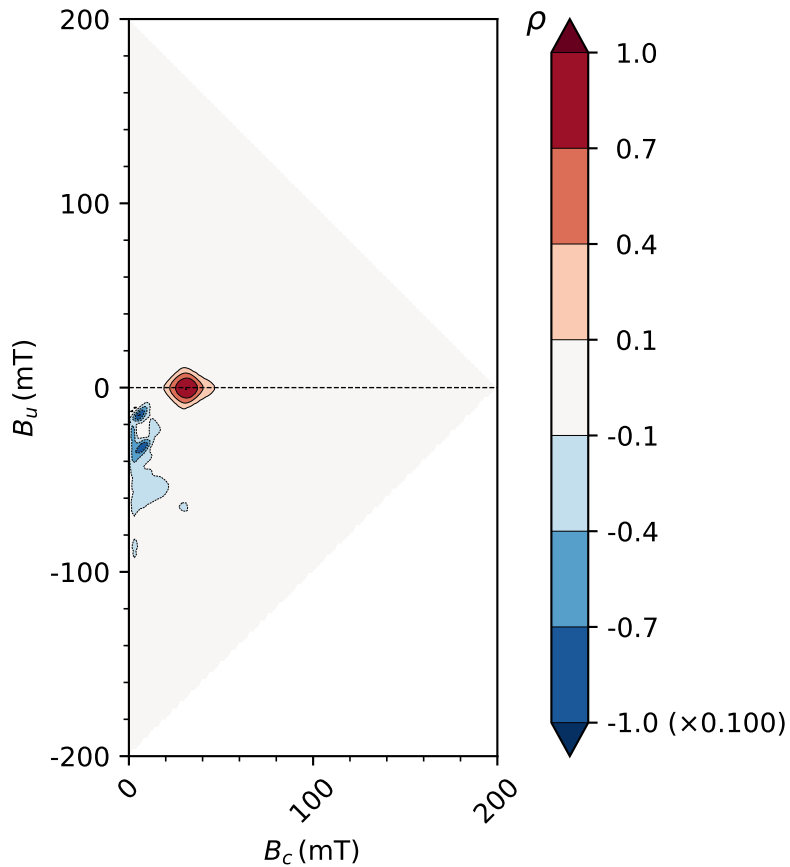
Size = 95.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



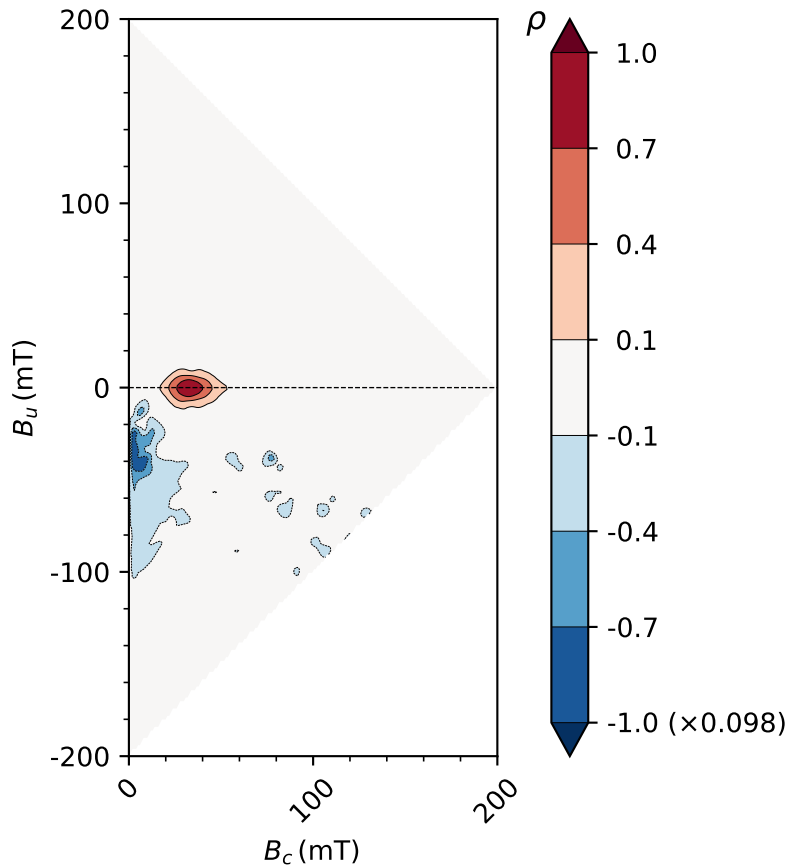
Size = 95.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



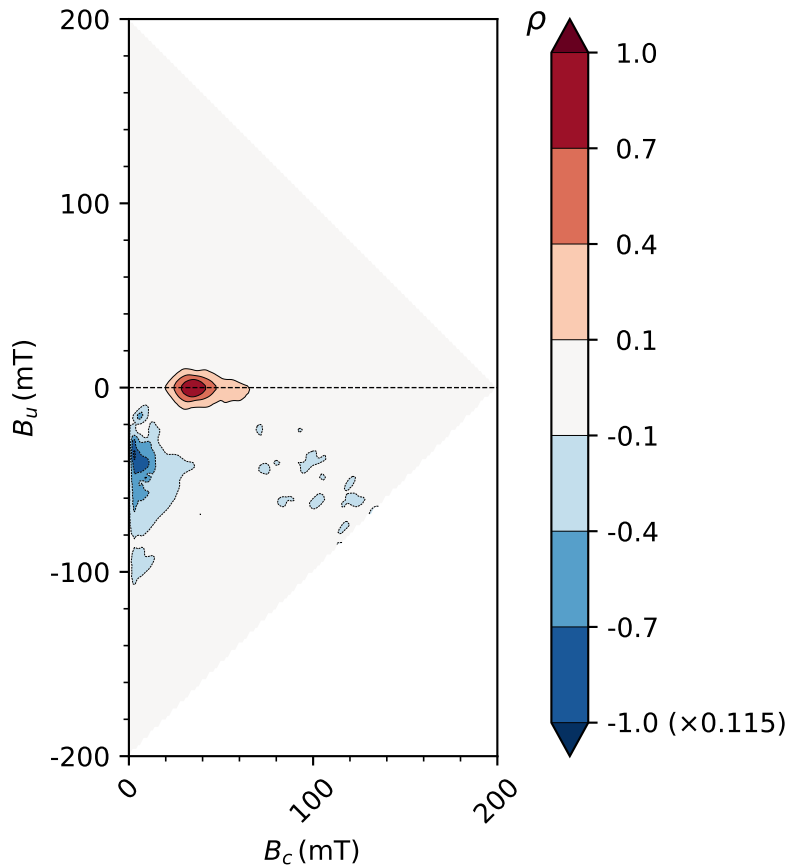
Size = 95.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



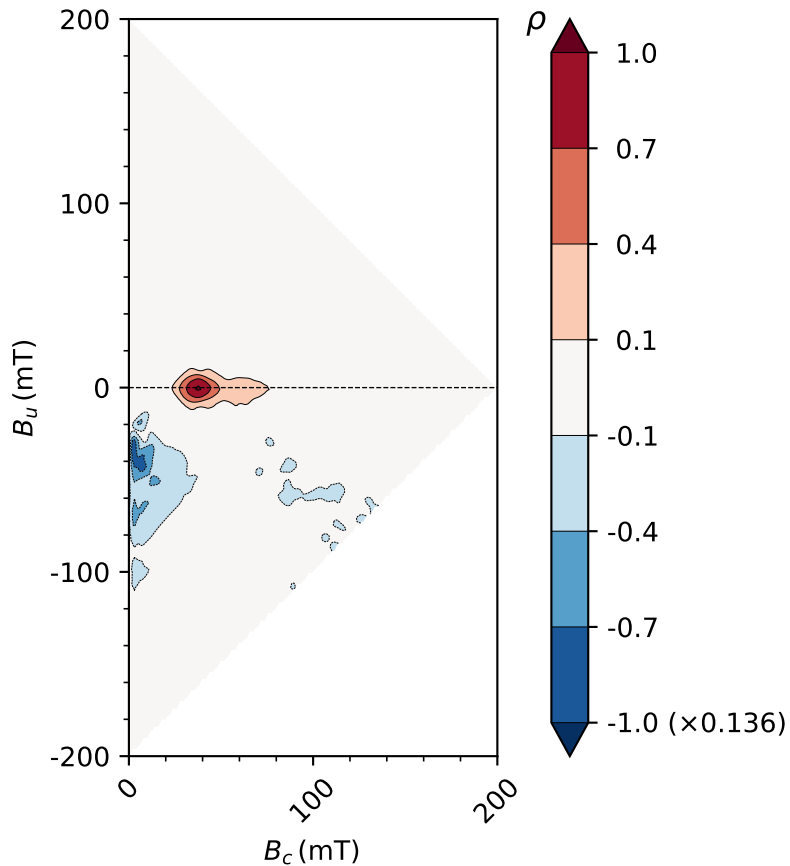
Size = 95.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



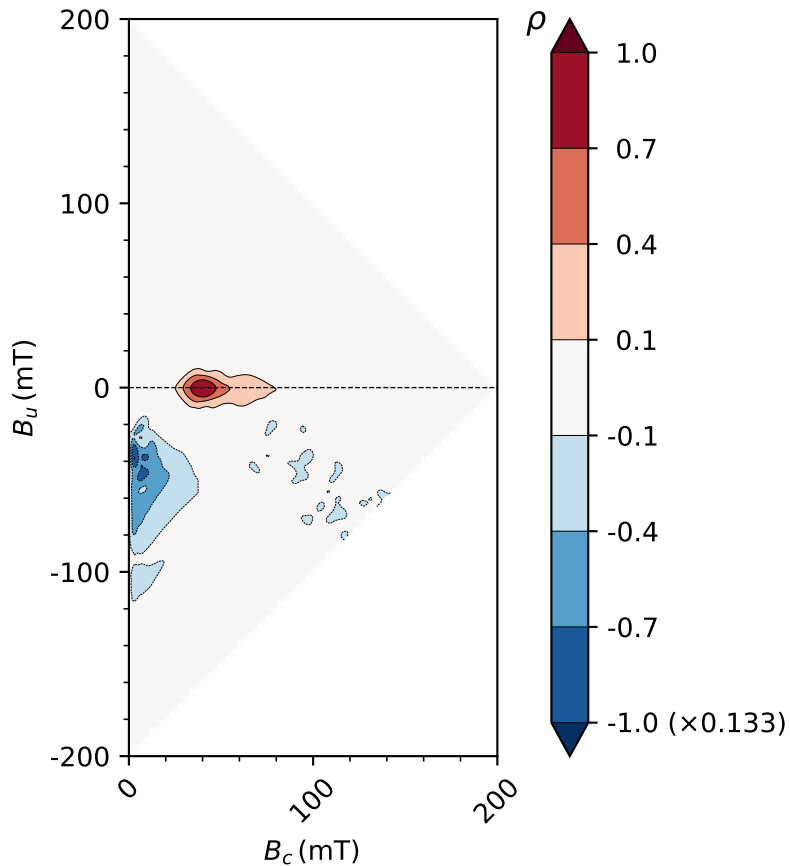
Size = 95.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



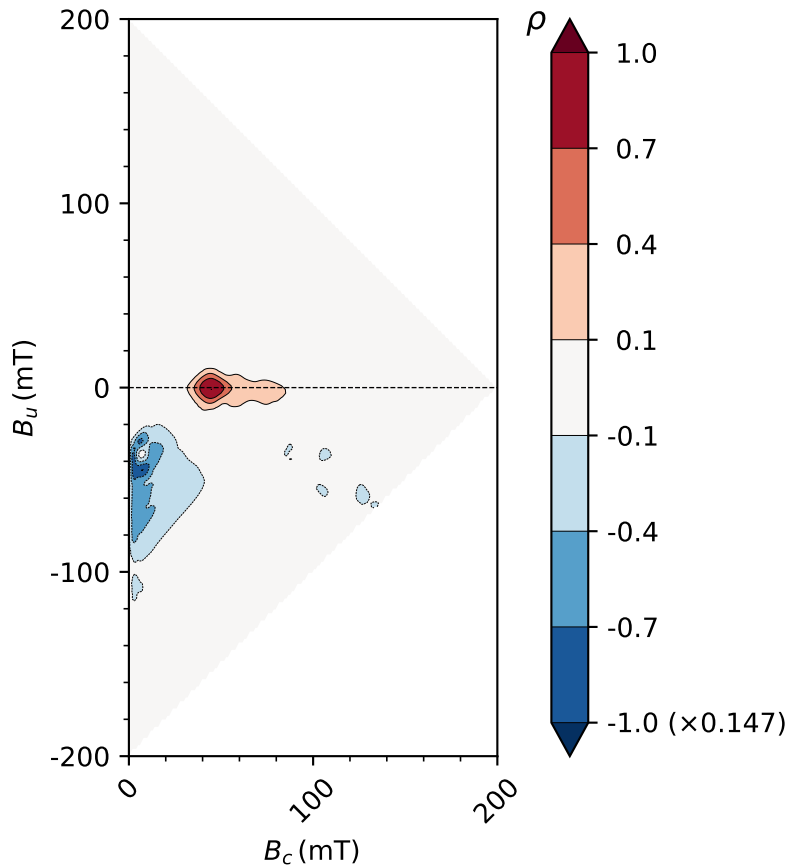
Size = 95.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



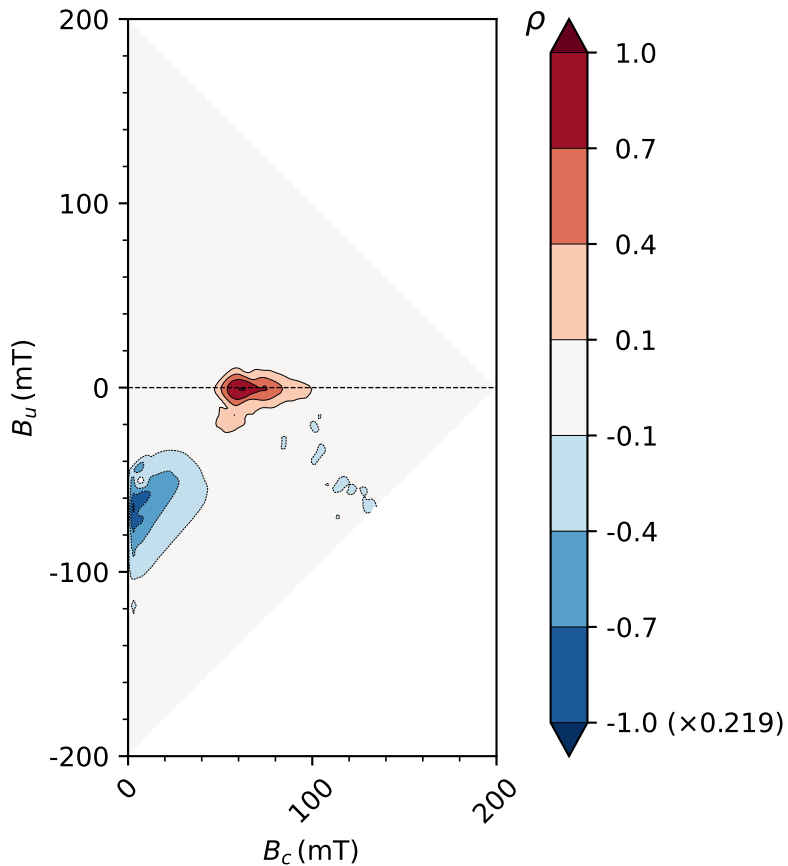
Size = 95.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



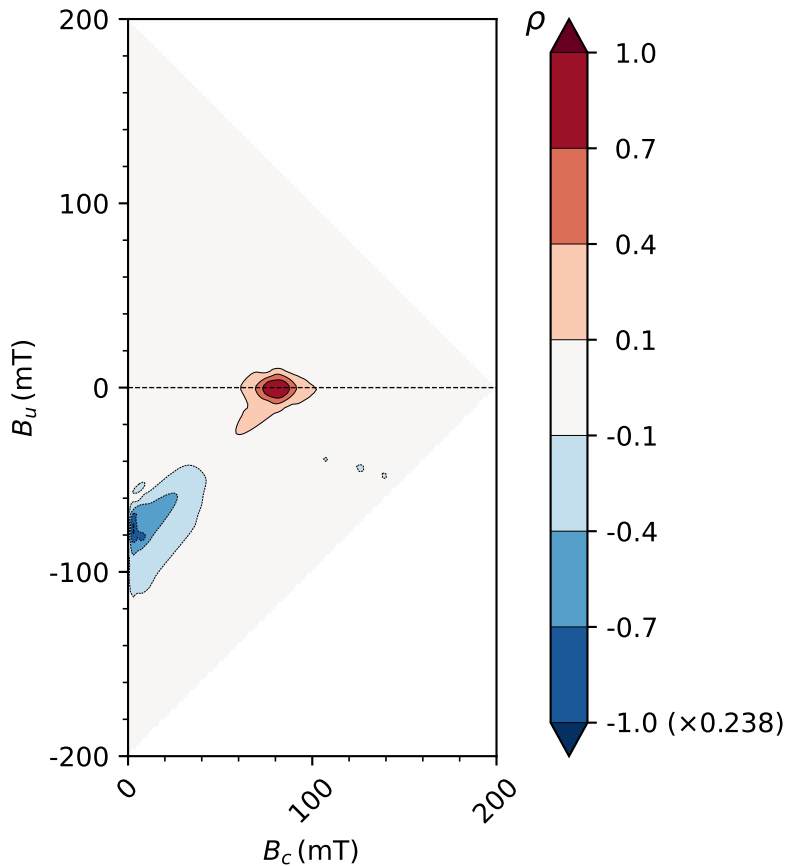
Size = 95.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



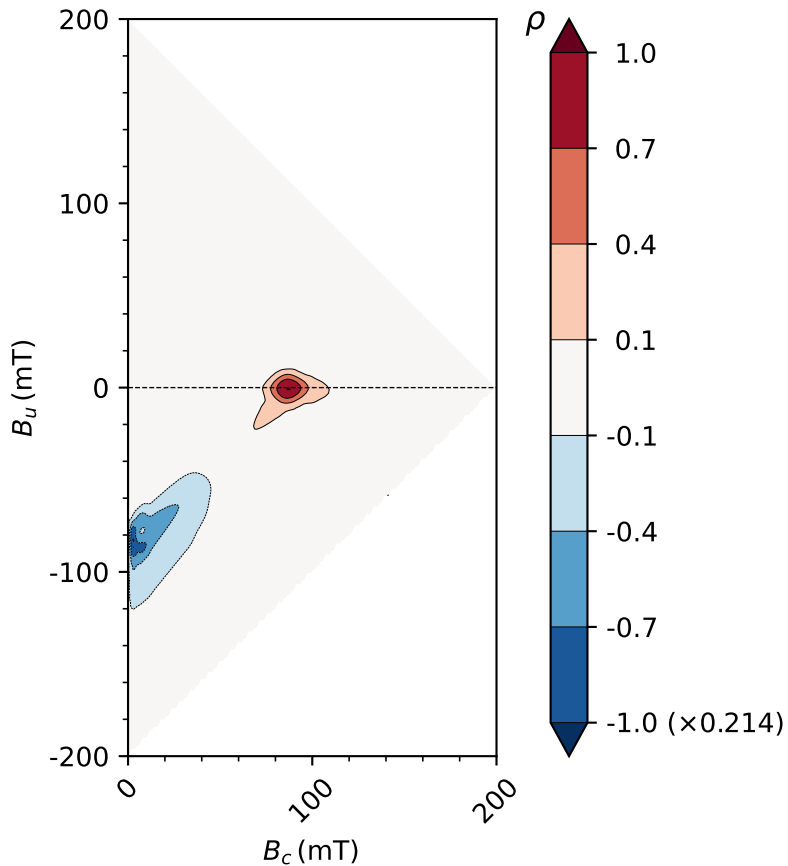
Size = 95.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



Size = 95.00nm (ESVD)
Aspect ratio = 2.750

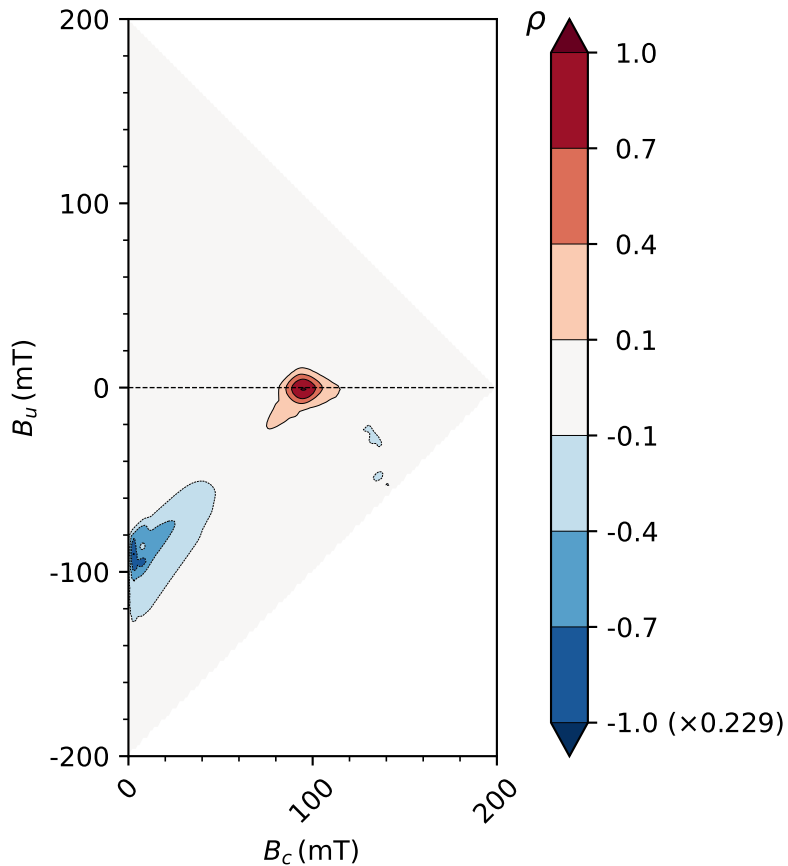
Smoothing factor = 3



Size = 95.00nm (ESVD)

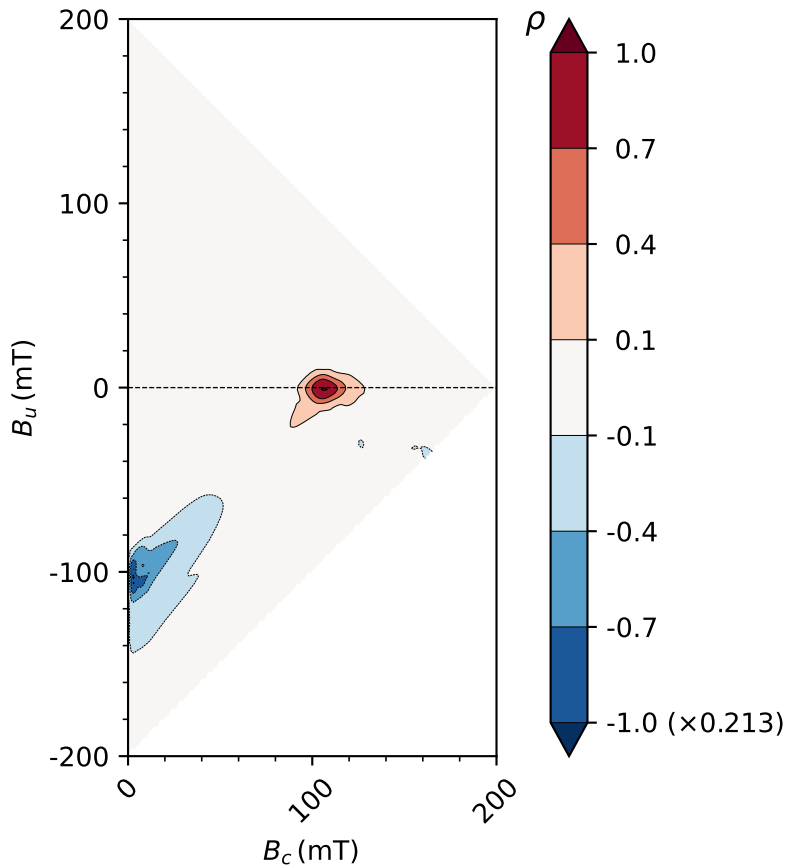
Aspect ratio = 3.000

Smoothing factor = 3



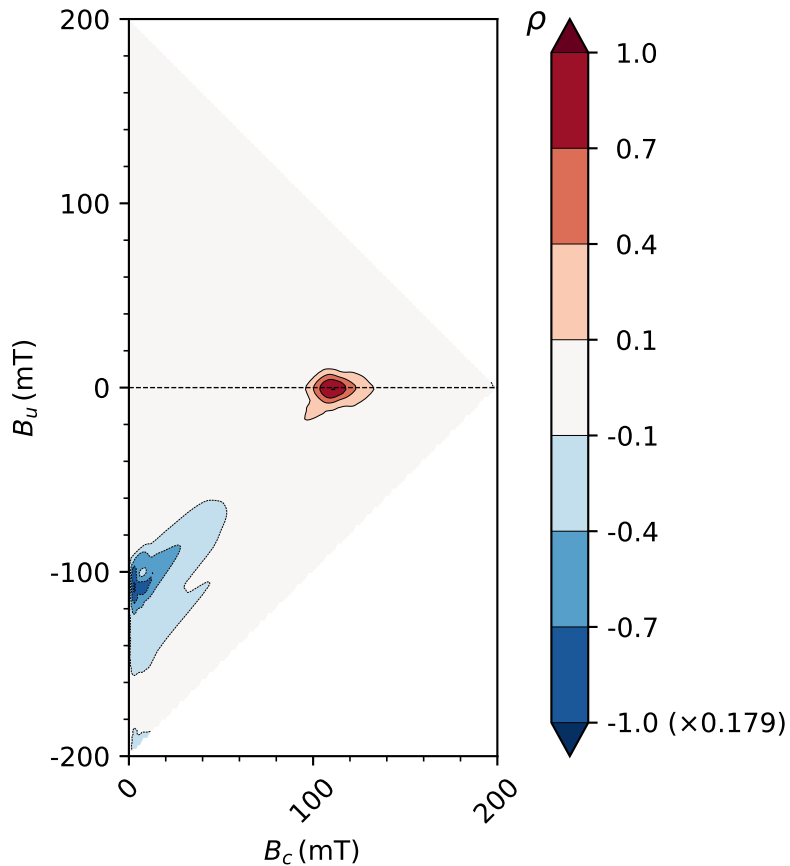
Size = 95.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



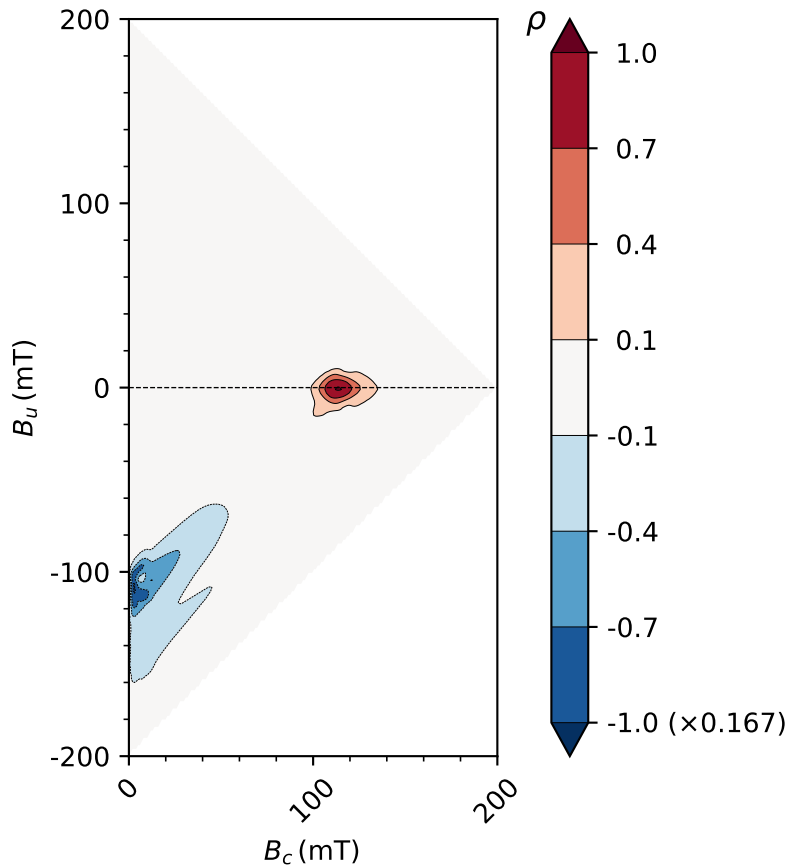
Size = 95.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



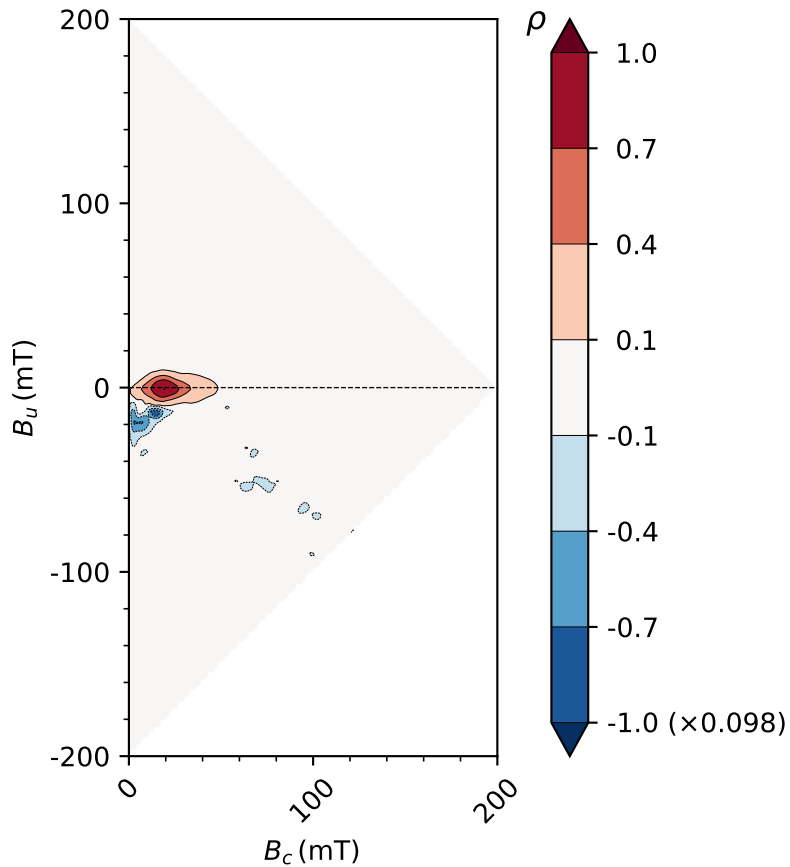
Size = 95.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



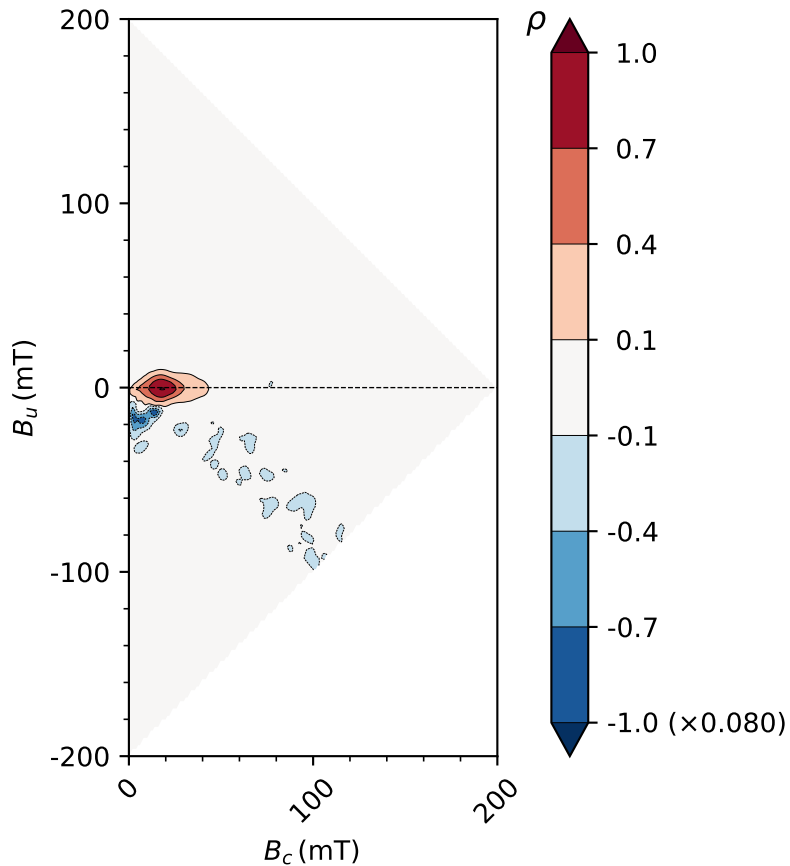
Size = 100.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



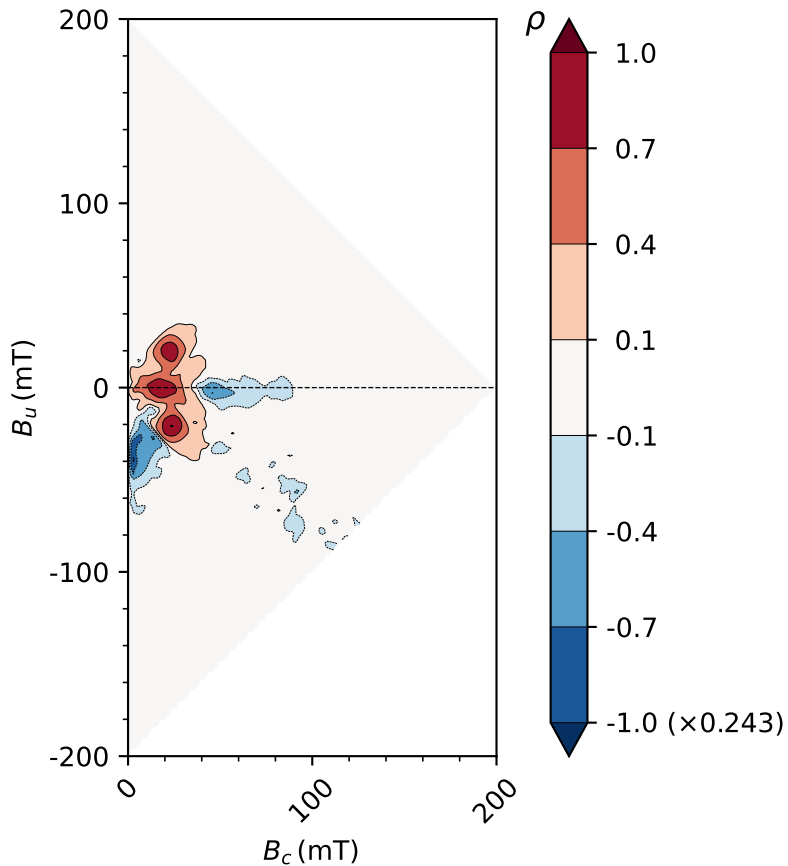
Size = 100.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



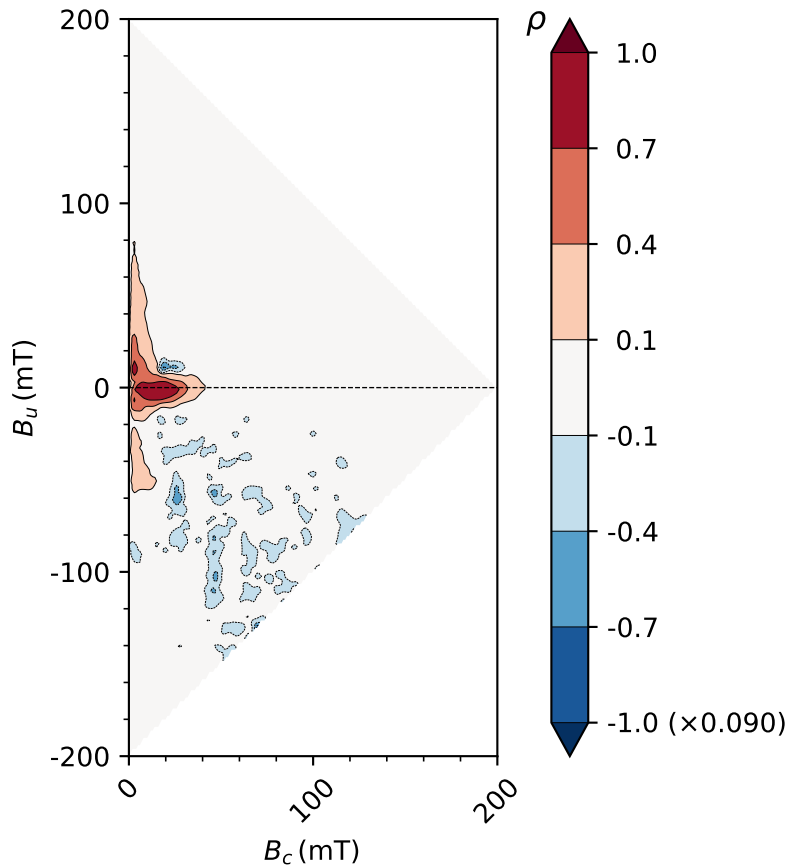
Size = 100.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



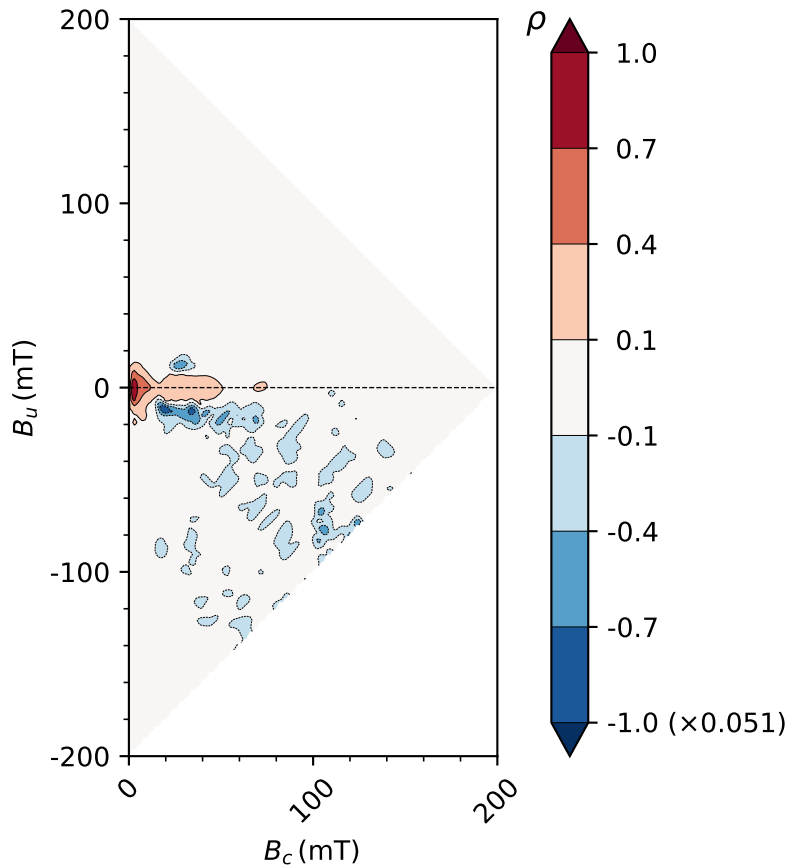
Size = 100.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



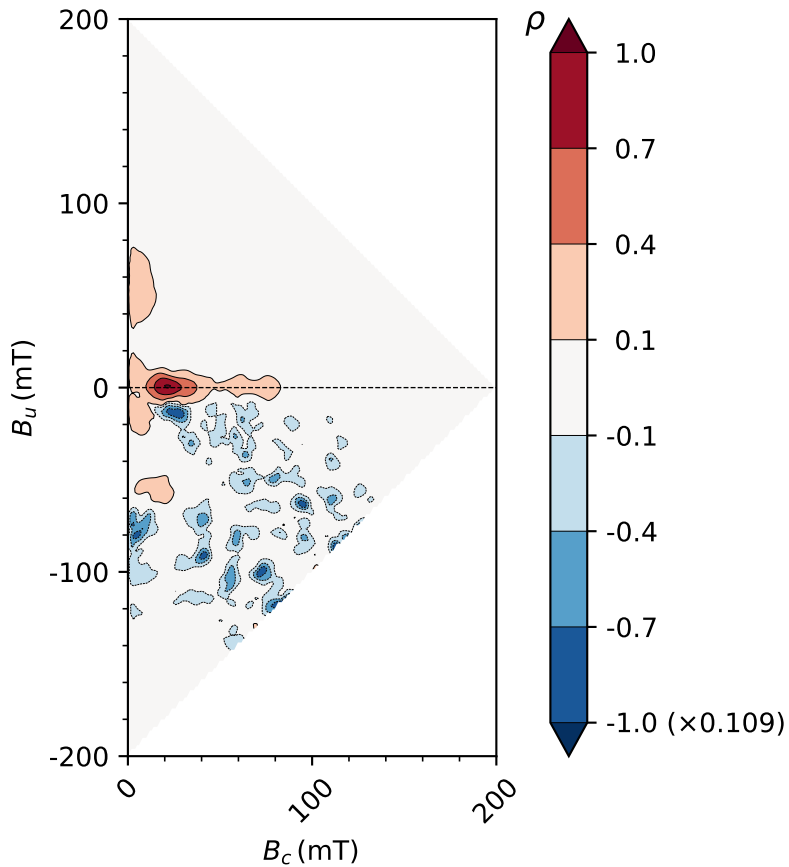
Size = 100.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



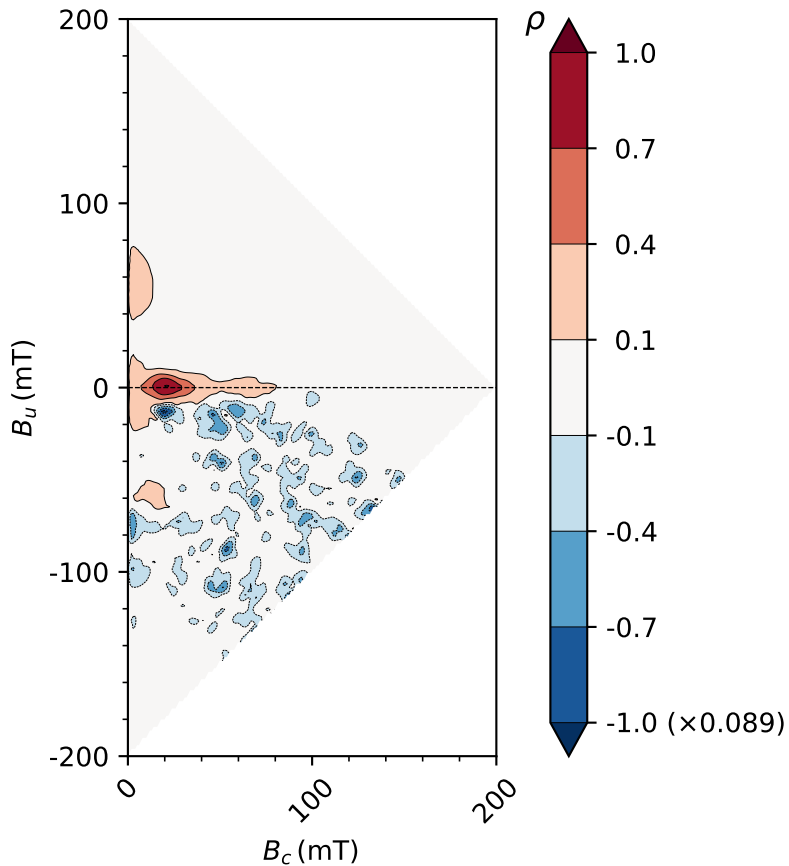
Size = 100.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



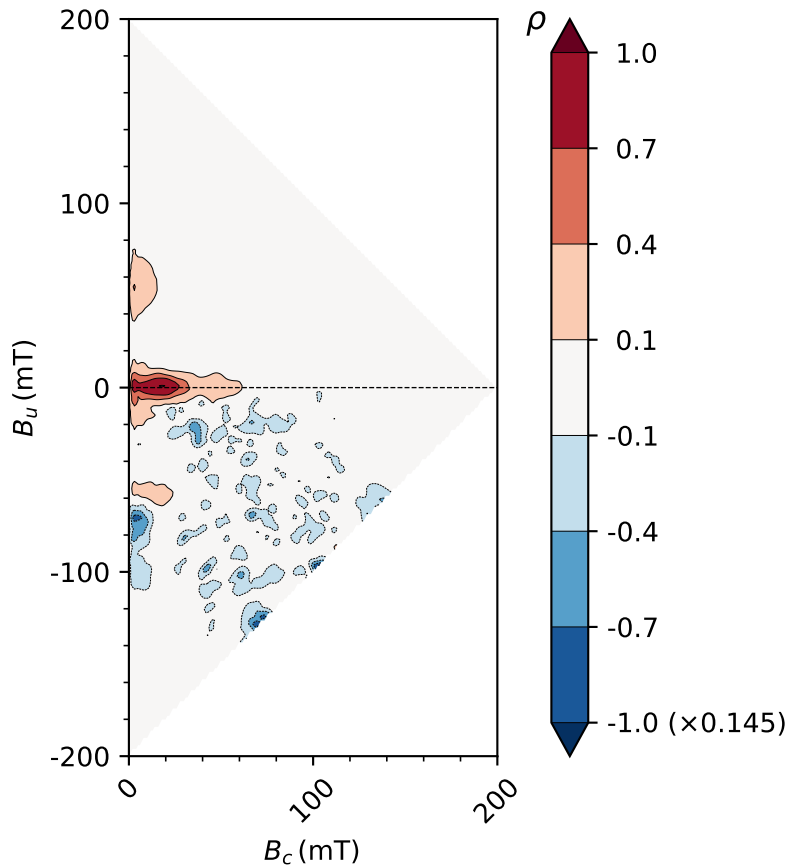
Size = 100.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



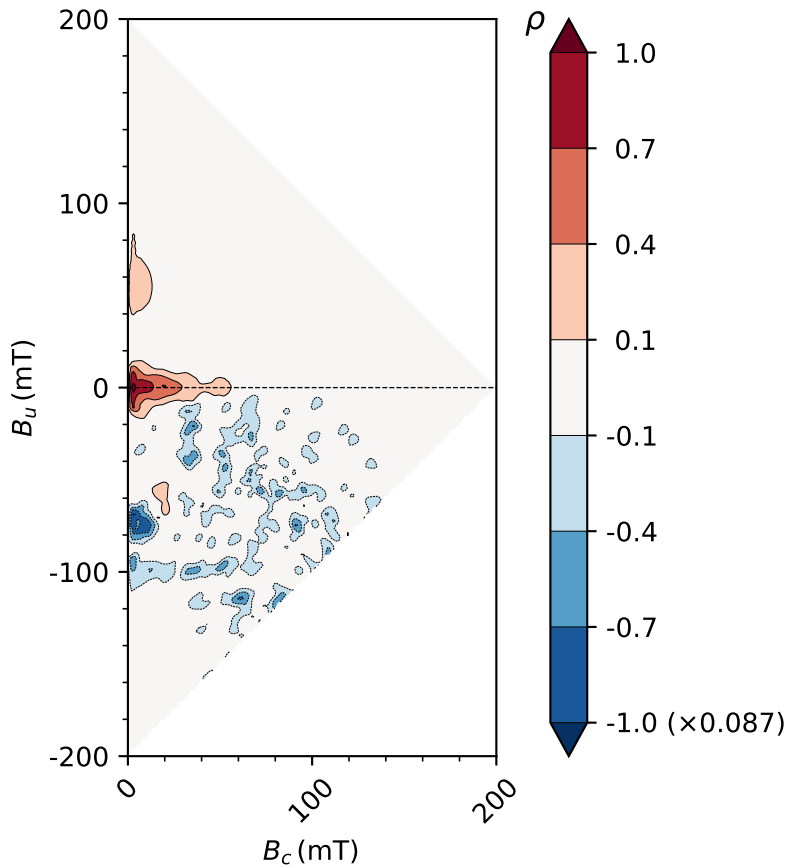
Size = 100.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



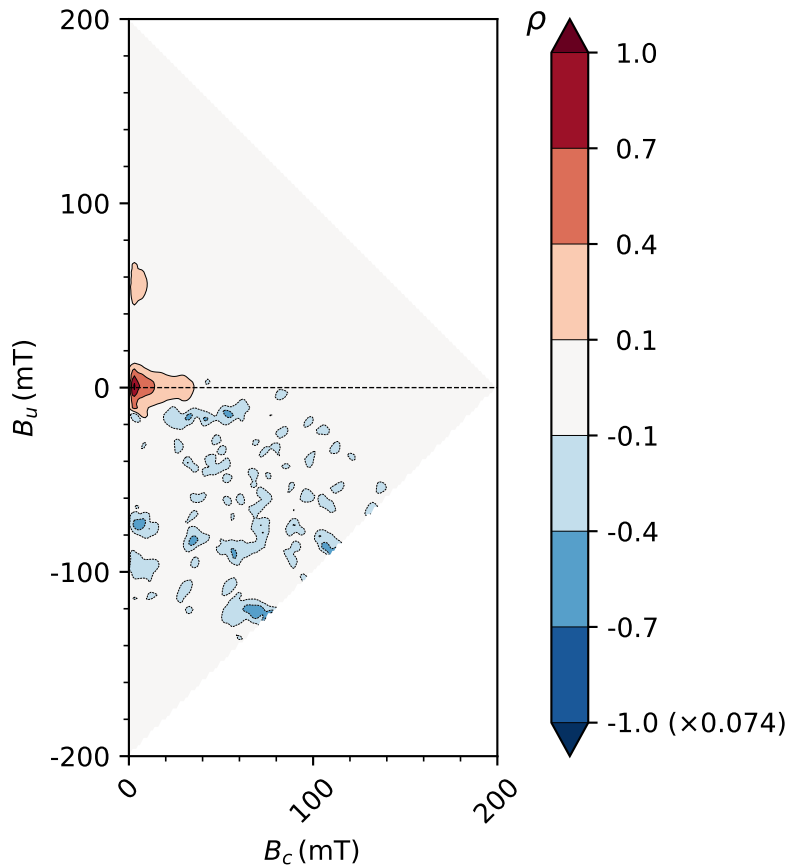
Size = 100.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



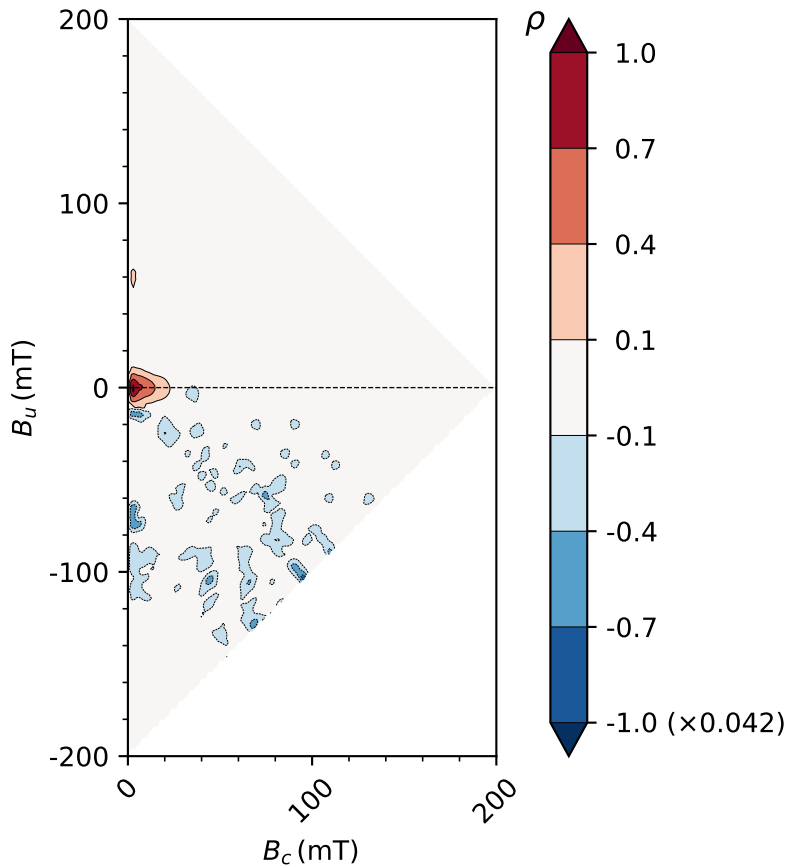
Size = 100.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



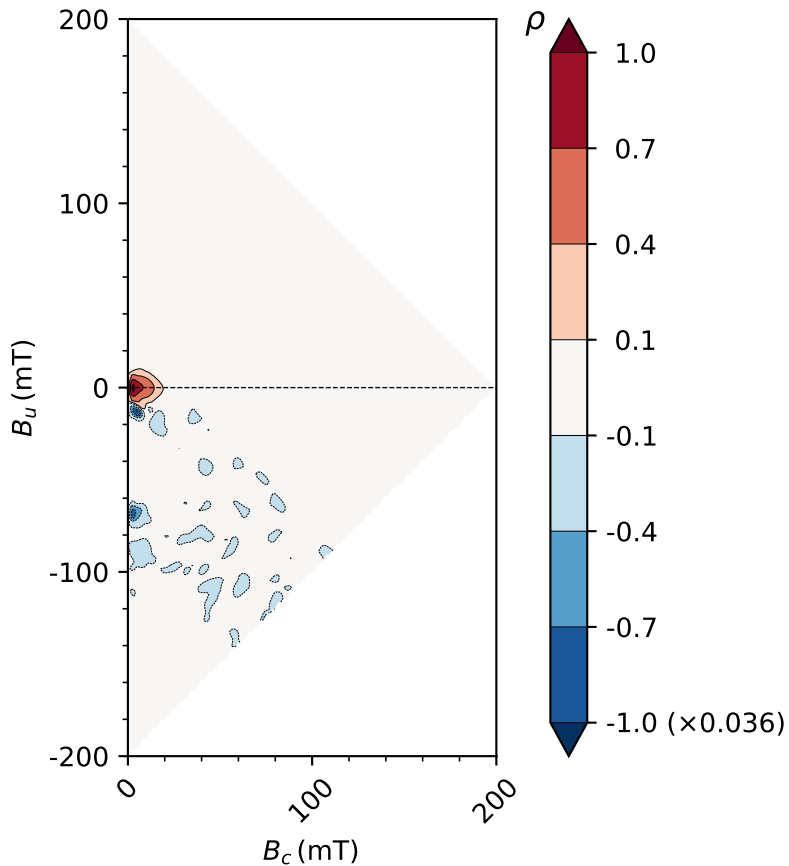
Size = 100.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



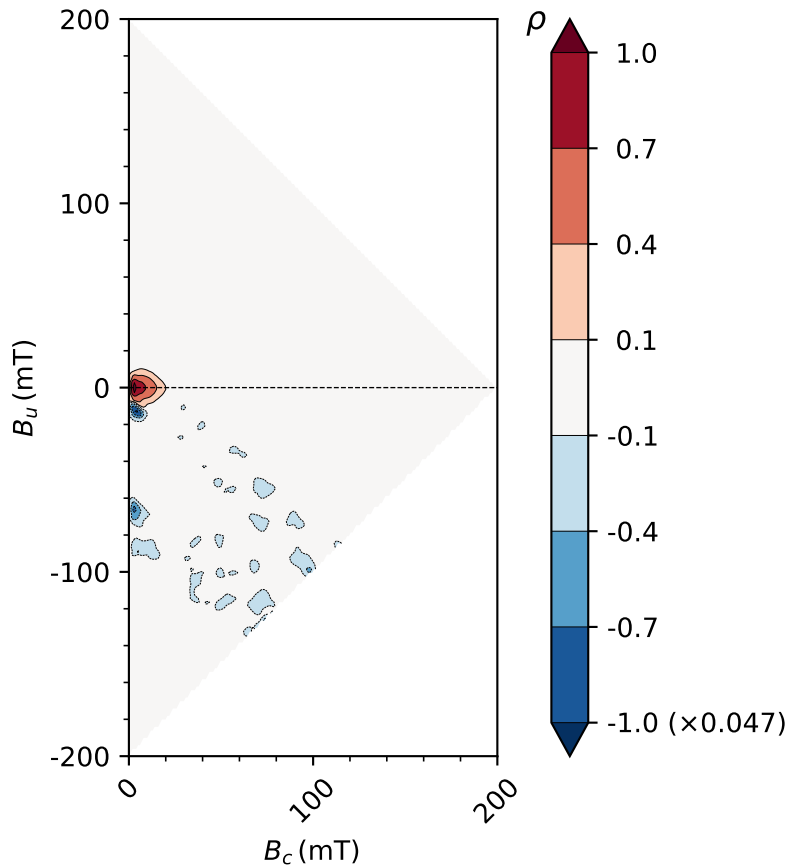
Size = 100.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



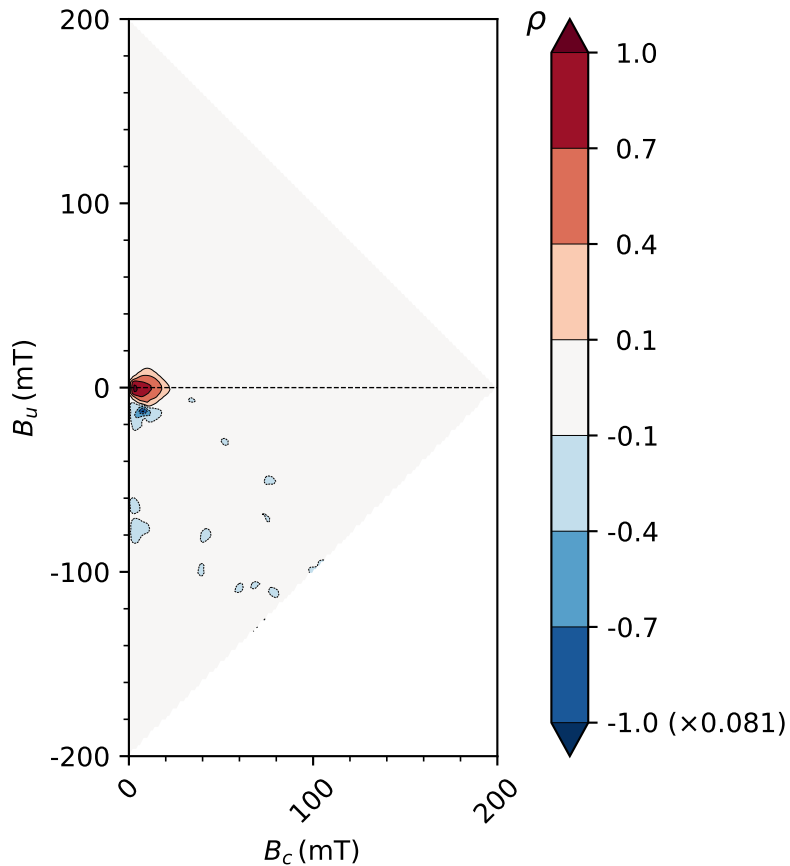
Size = 100.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



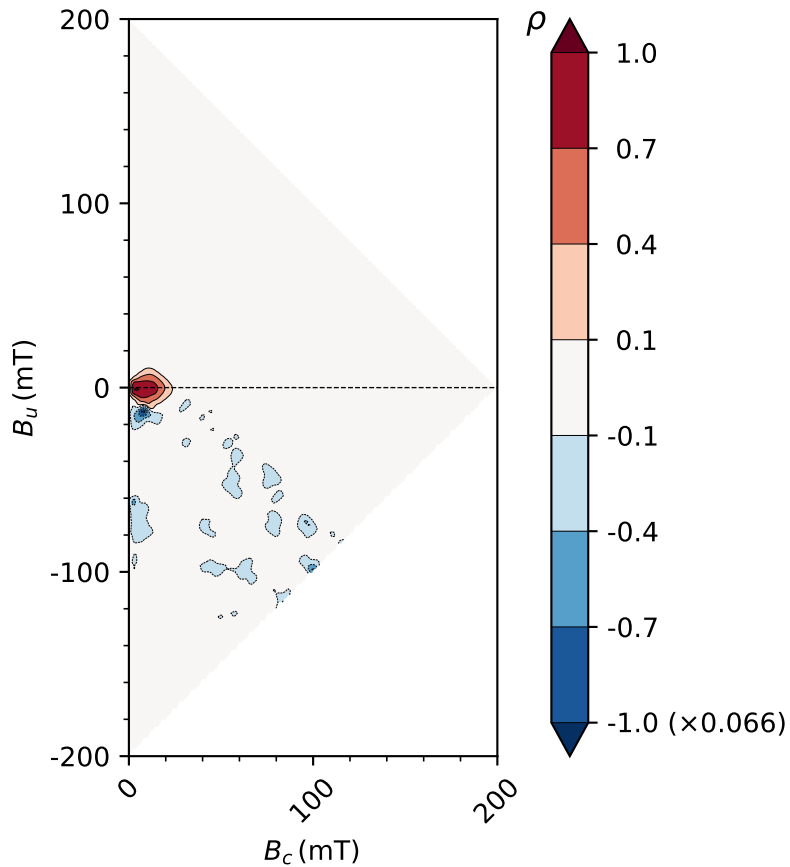
Size = 100.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



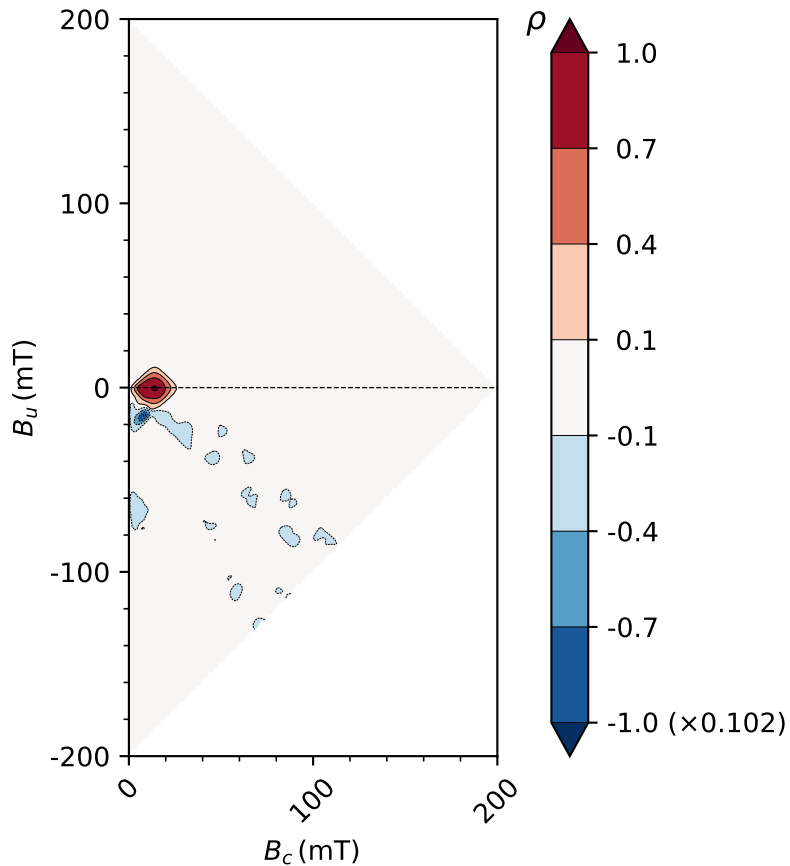
Size = 100.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



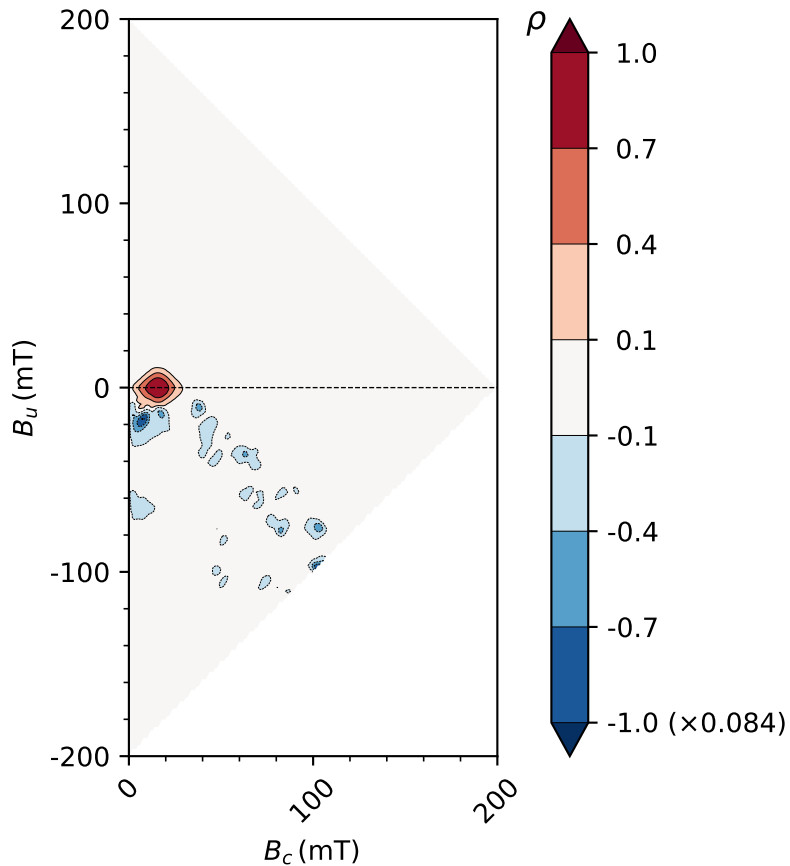
Size = 100.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



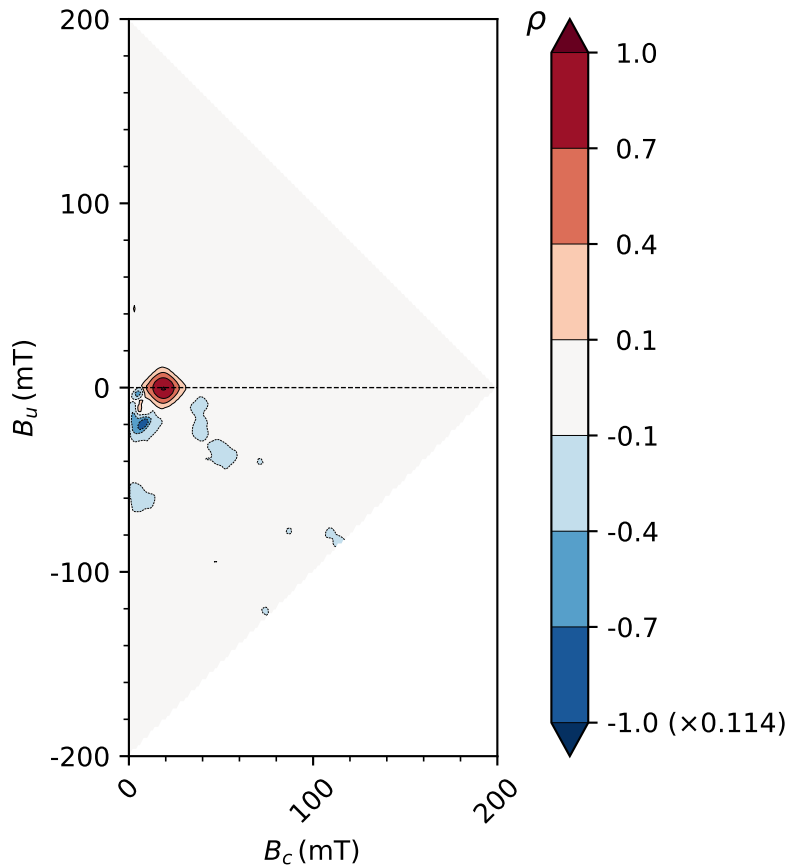
Size = 100.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



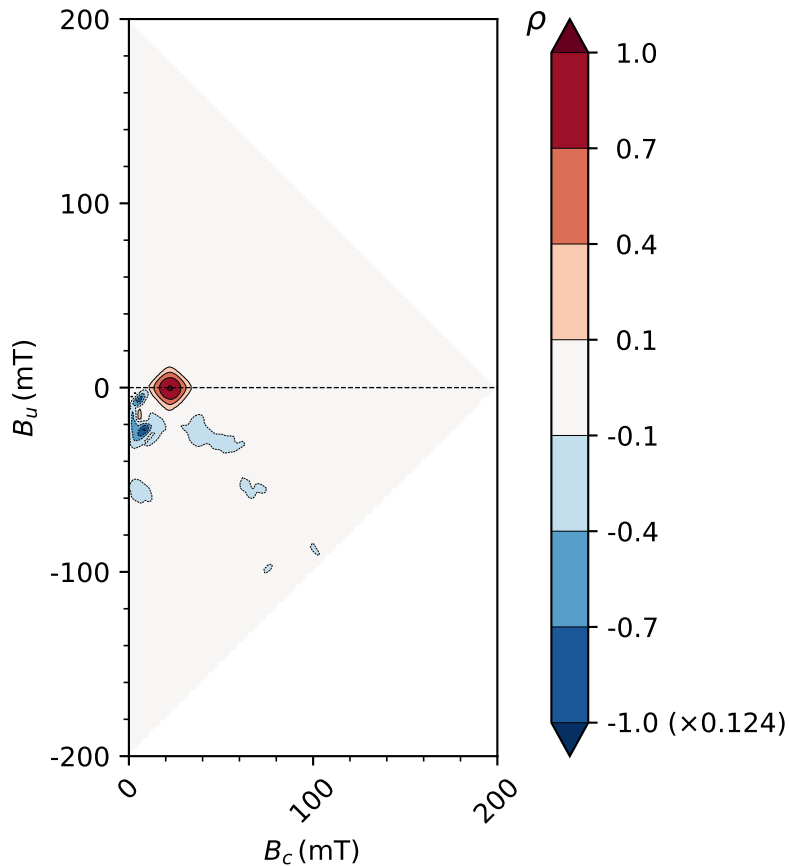
Size = 100.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



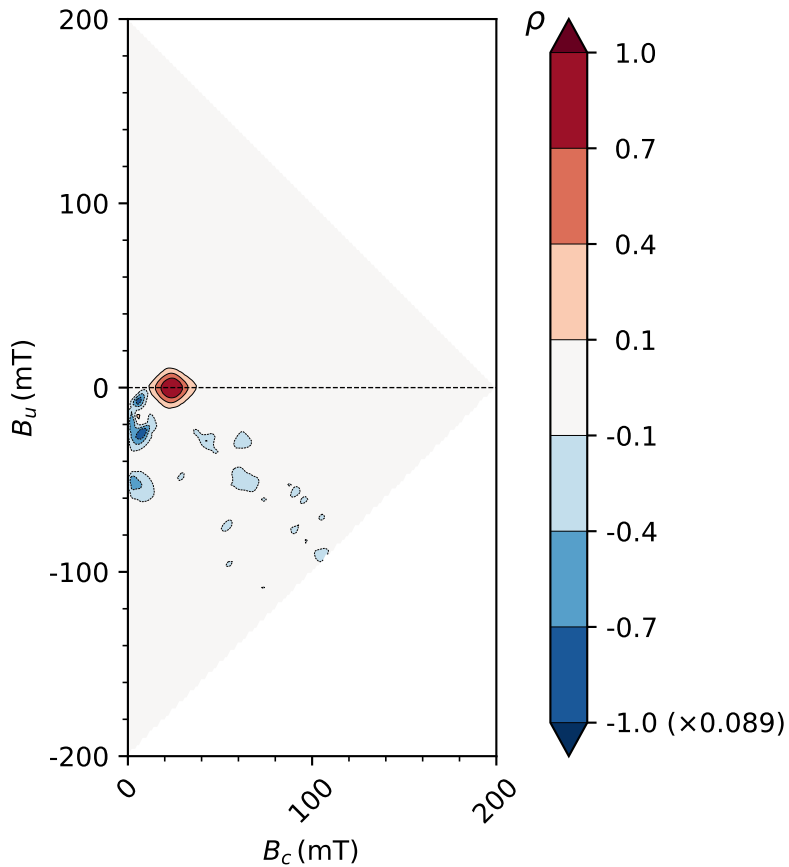
Size = 100.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



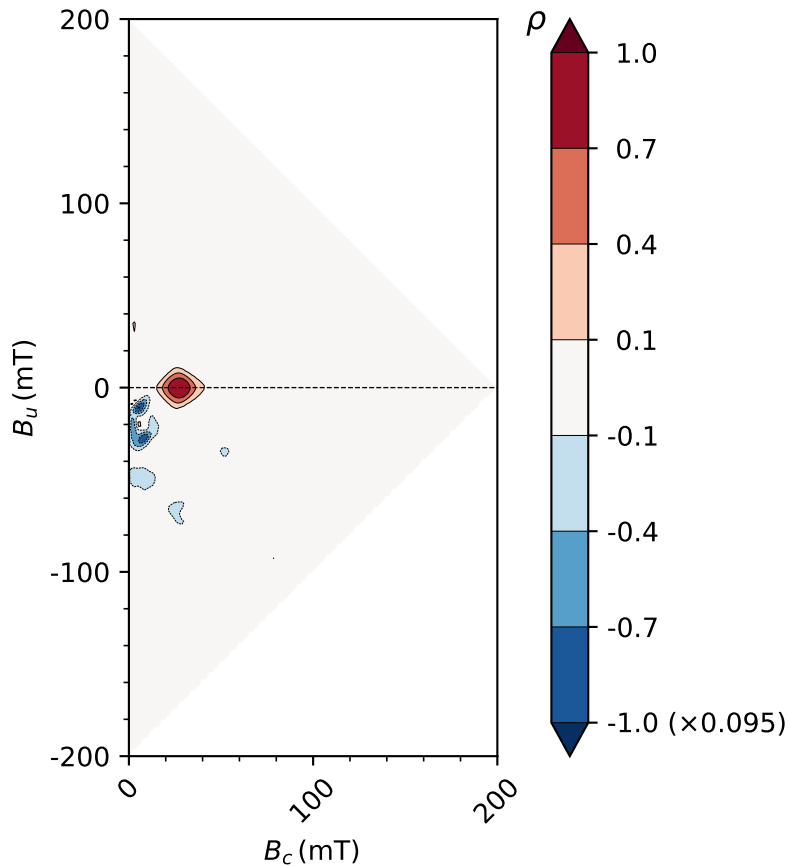
Size = 100.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



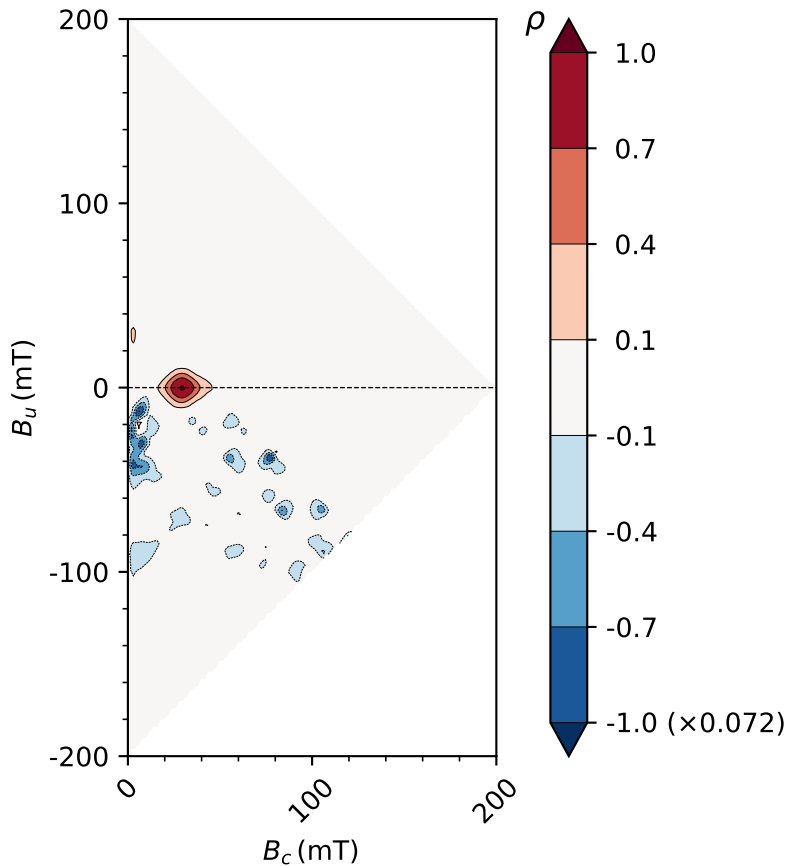
Size = 100.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



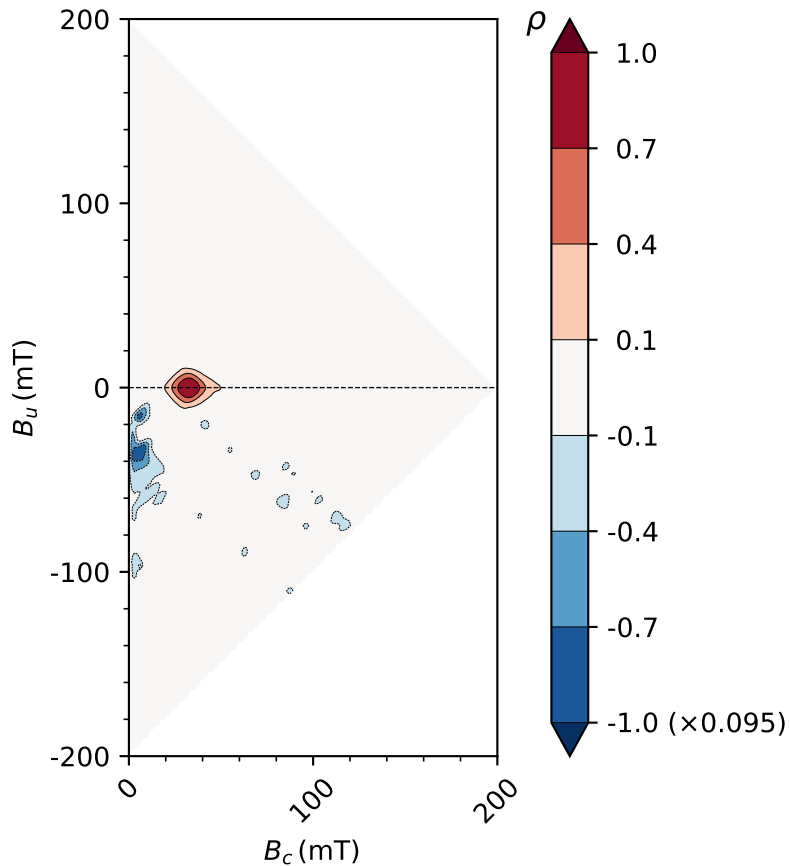
Size = 100.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



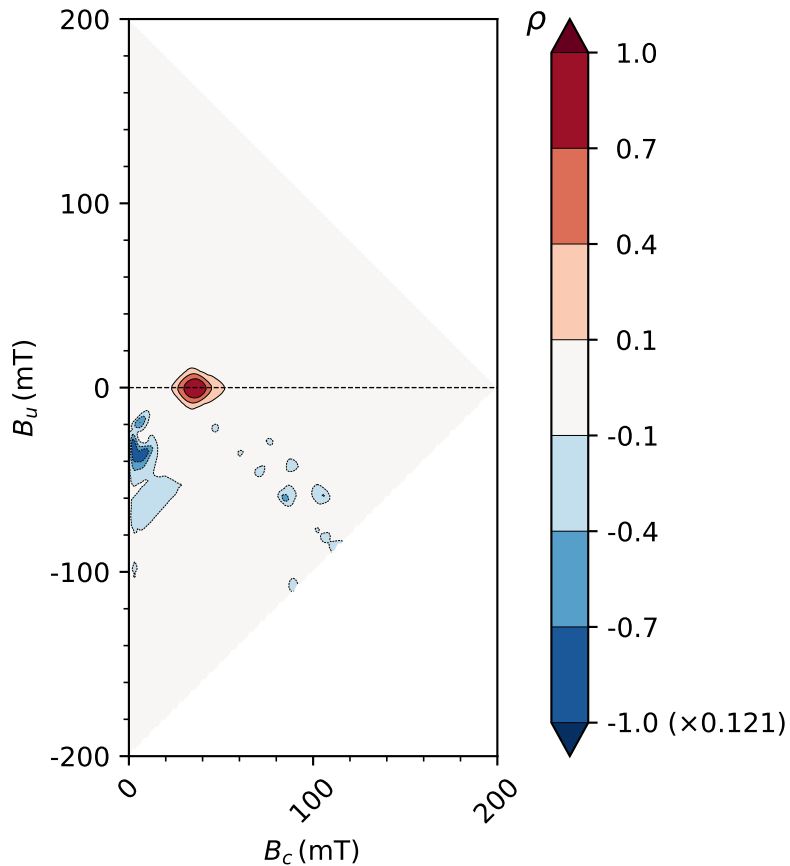
Size = 100.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



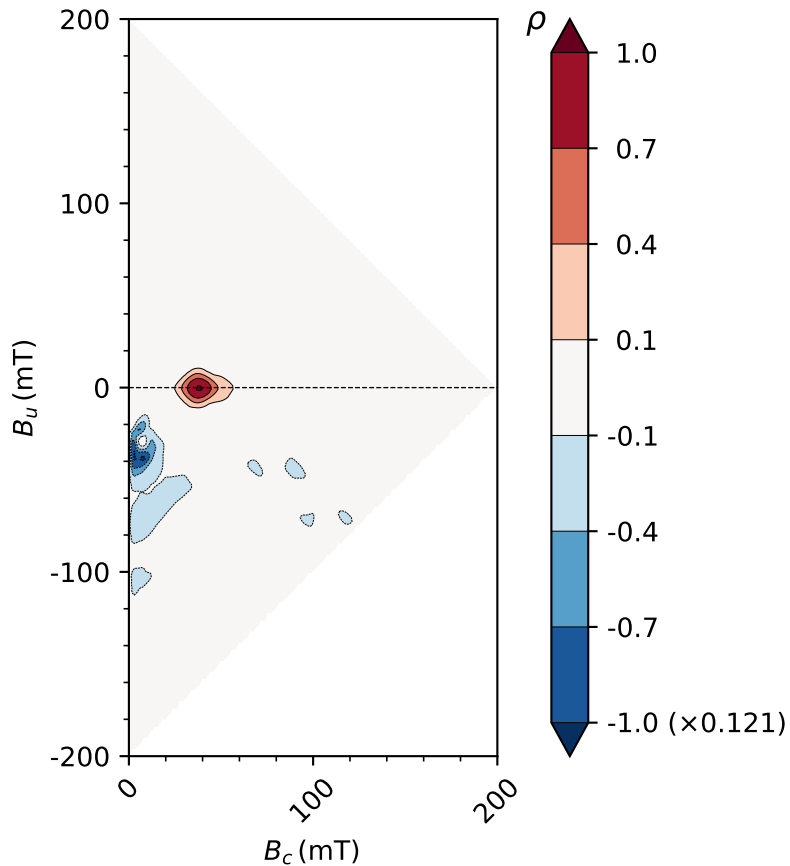
Size = 100.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



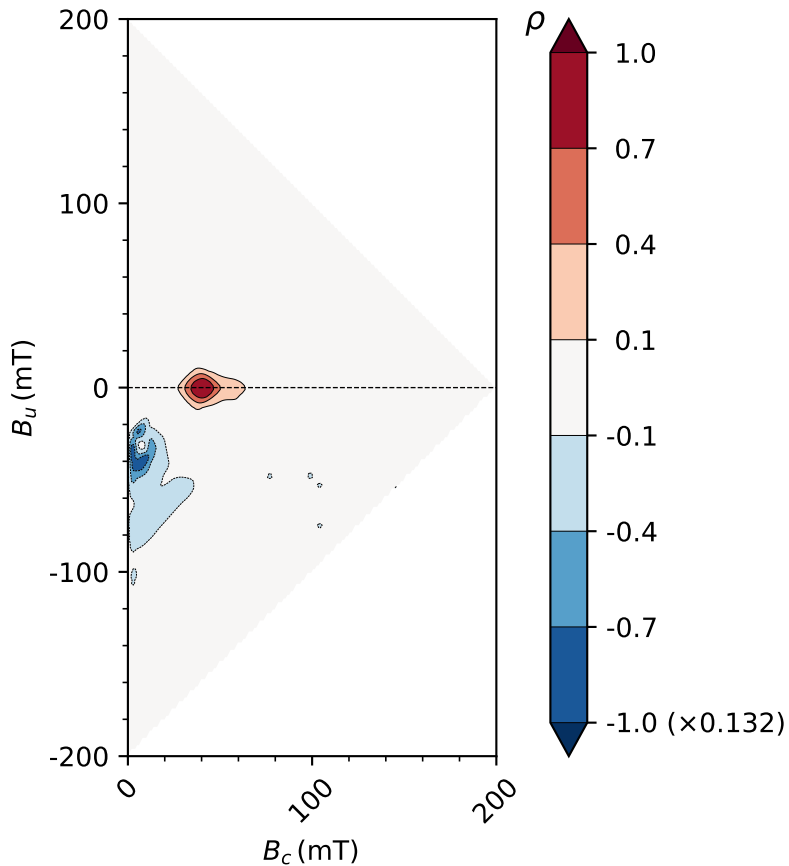
Size = 100.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



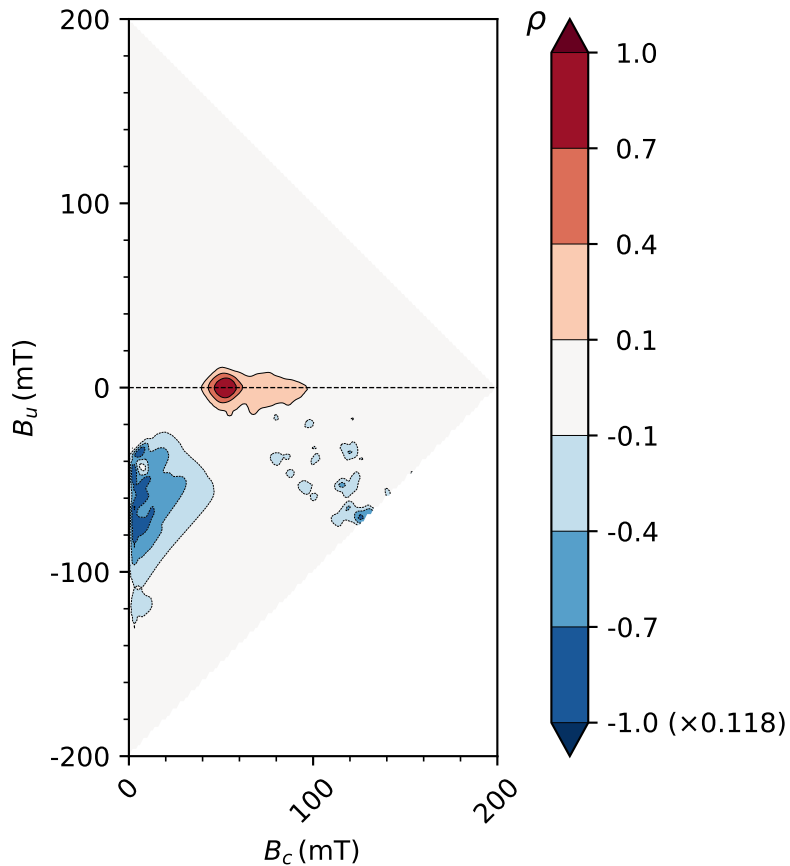
Size = 100.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



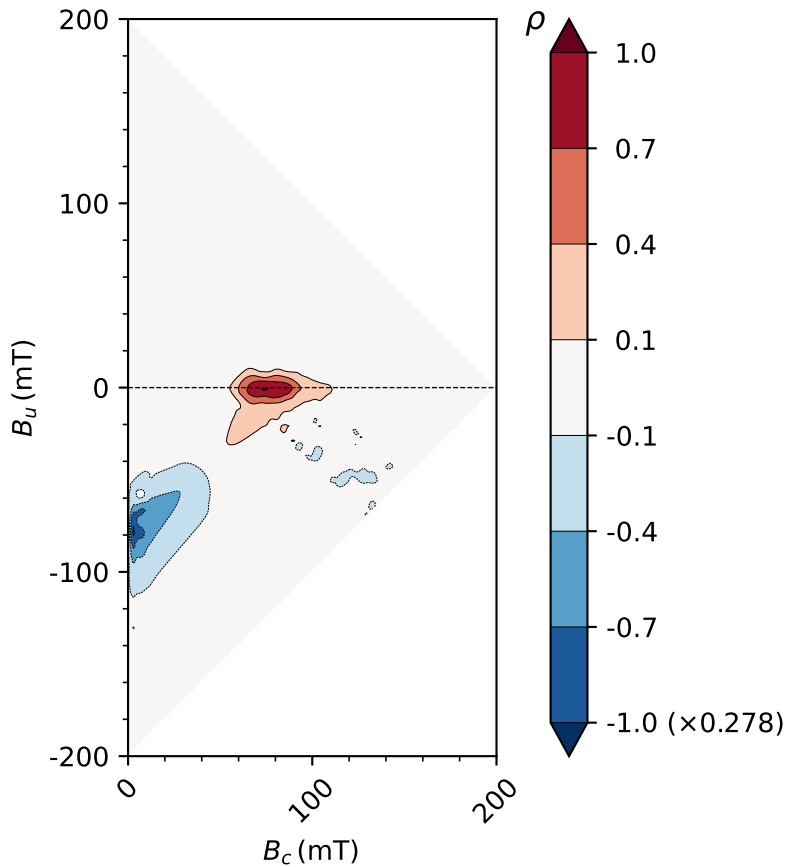
Size = 100.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



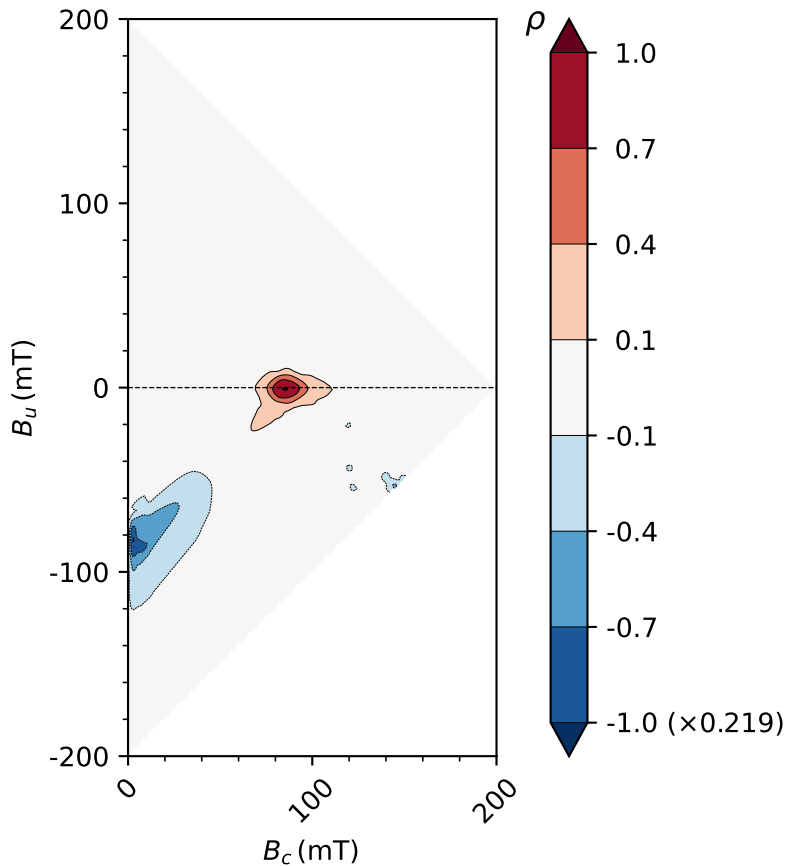
Size = 100.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



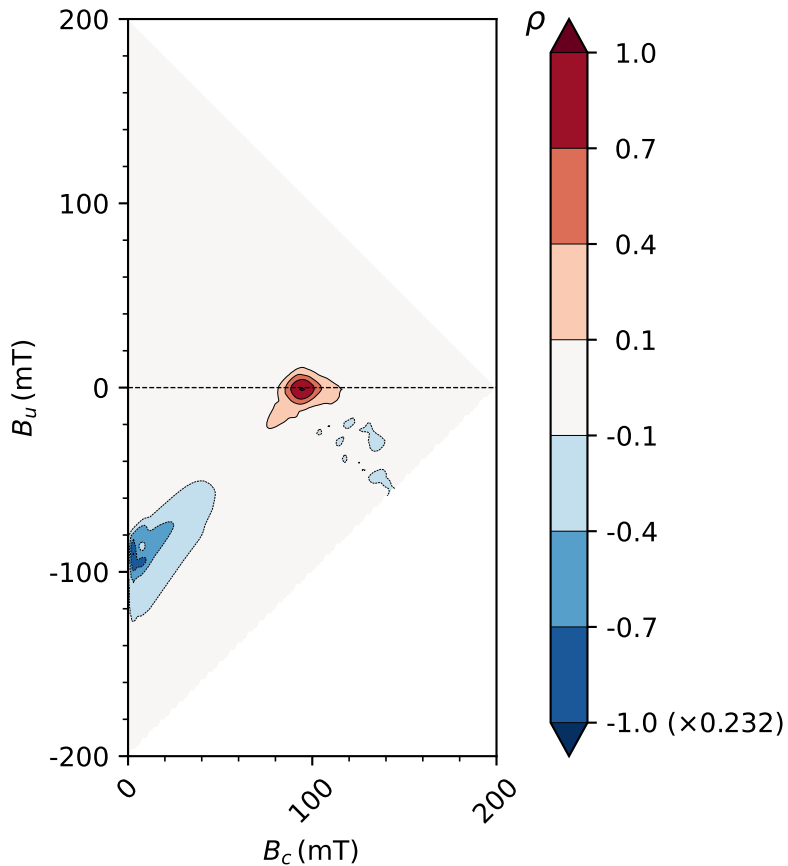
Size = 100.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



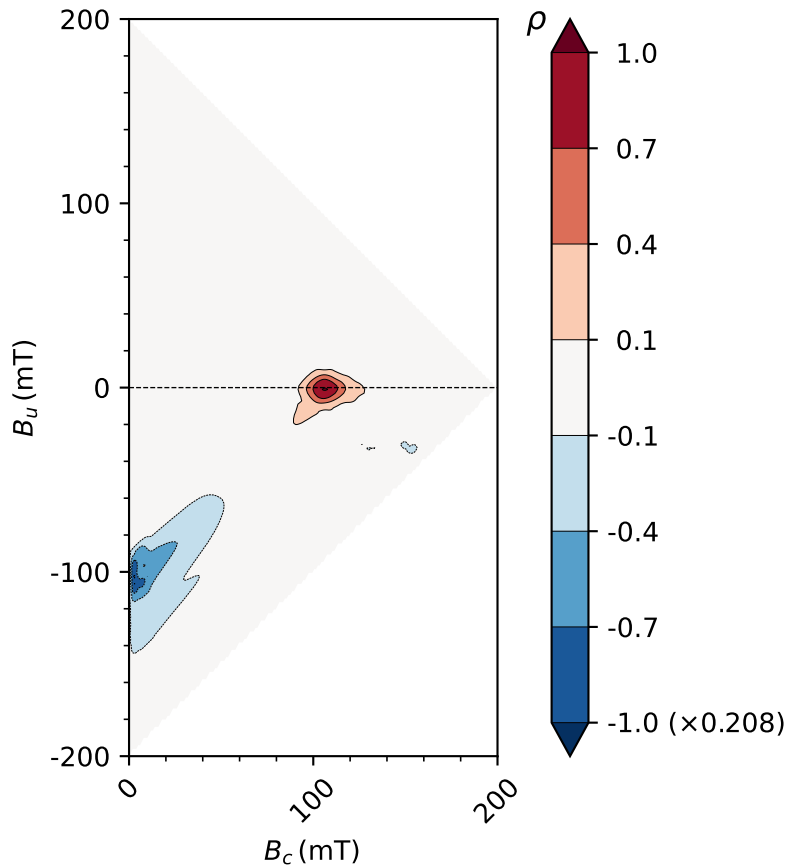
Size = 100.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



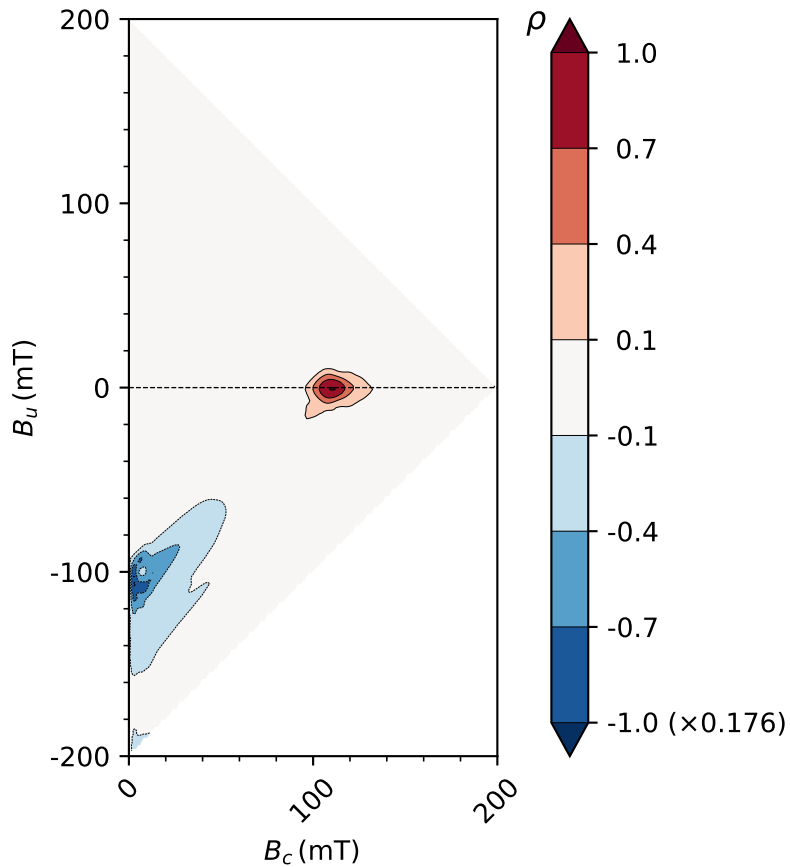
Size = 100.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



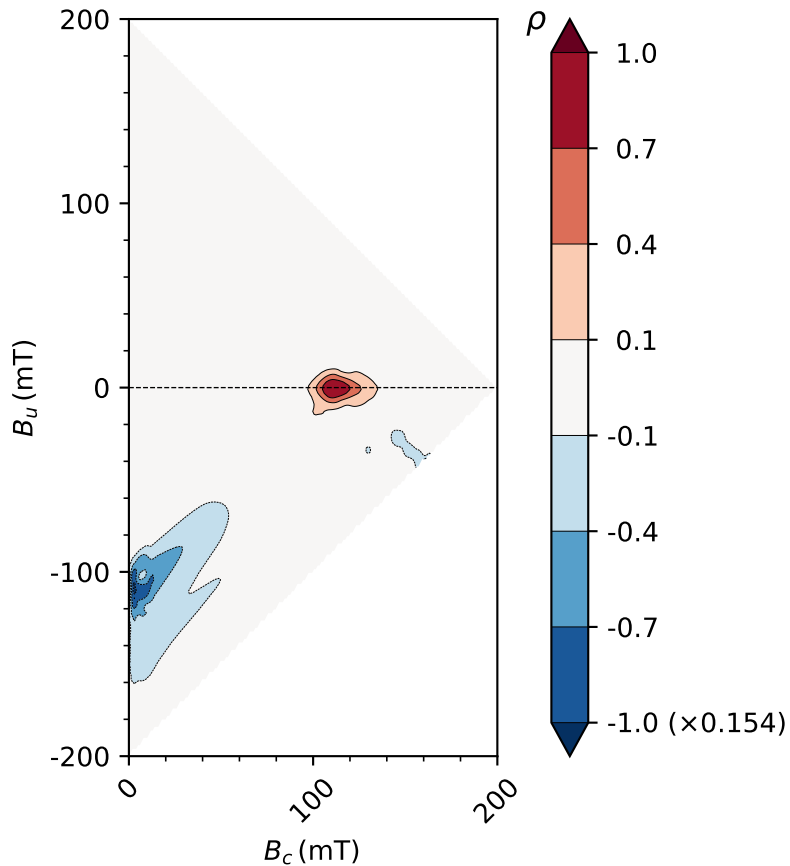
Size = 100.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



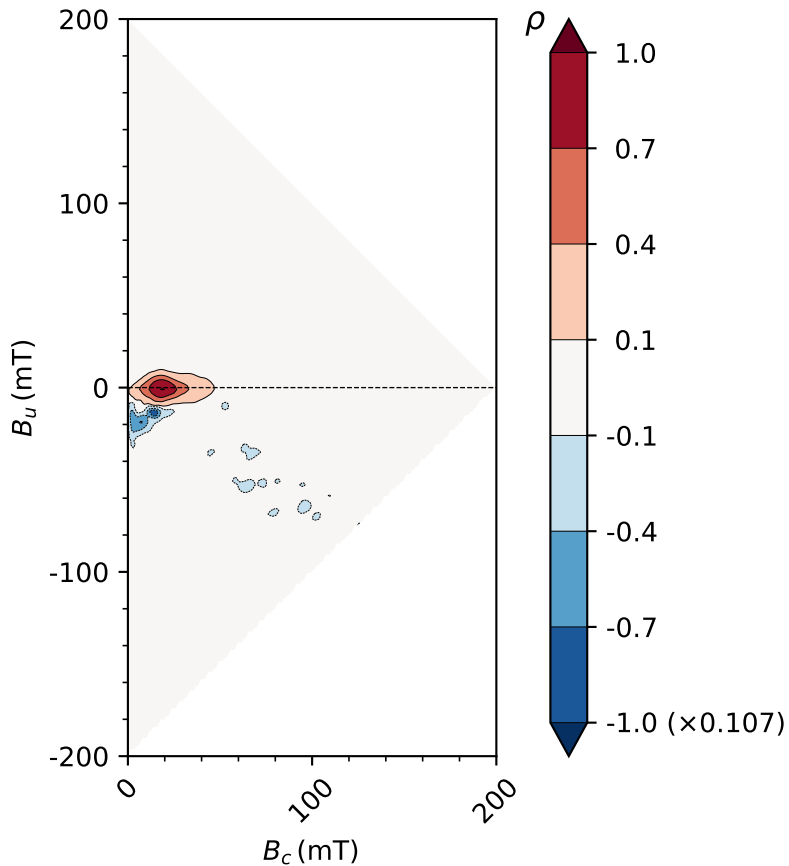
Size = 100.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



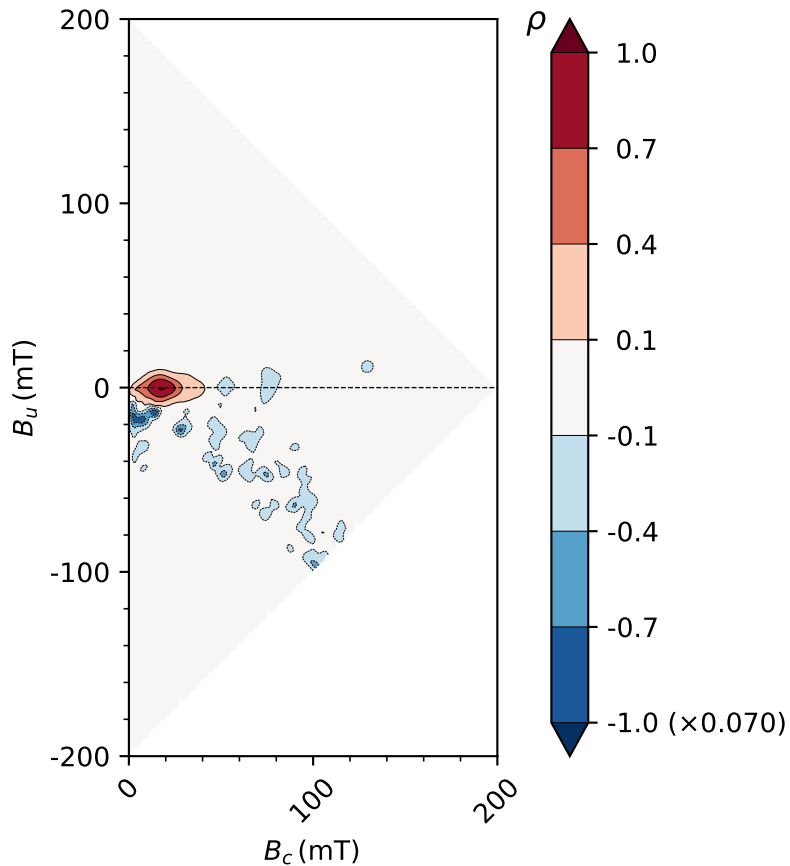
Size = 105.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



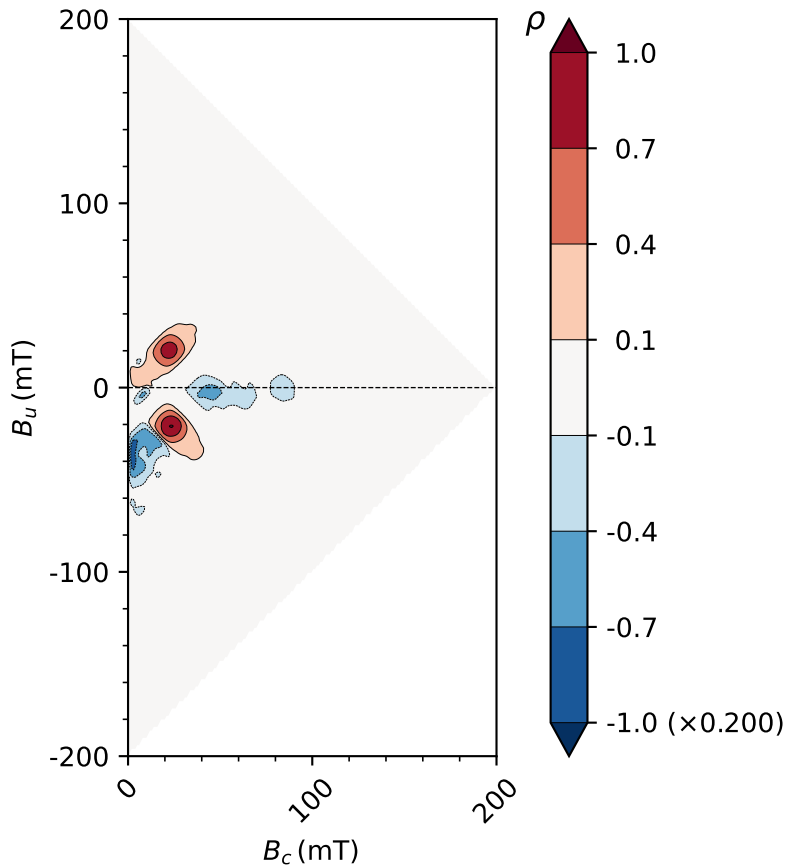
Size = 105.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



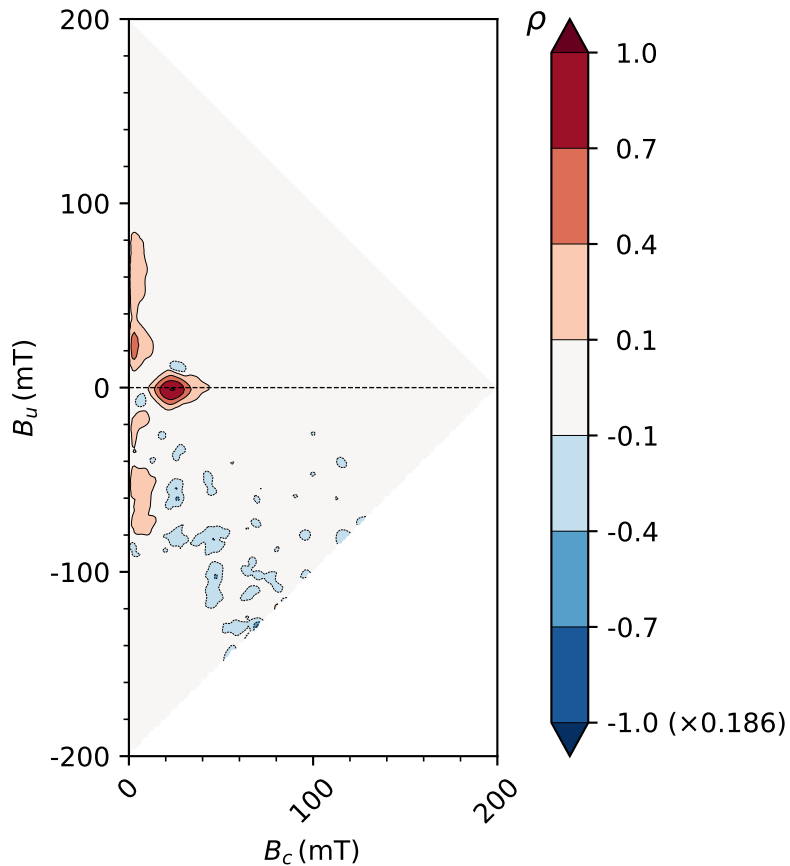
Size = 105.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



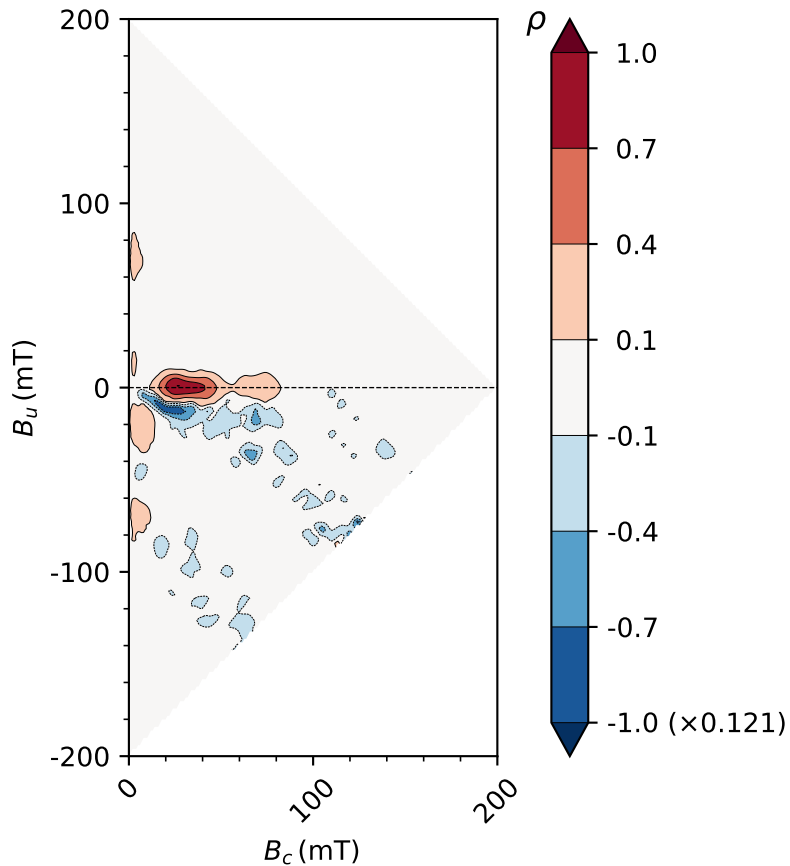
Size = 105.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



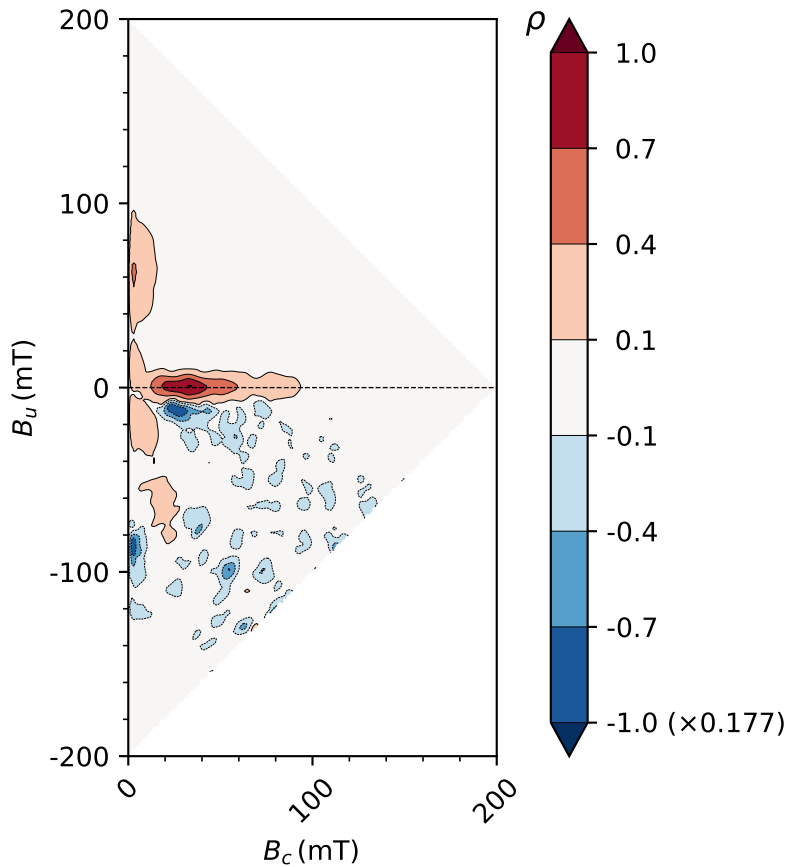
Size = 105.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



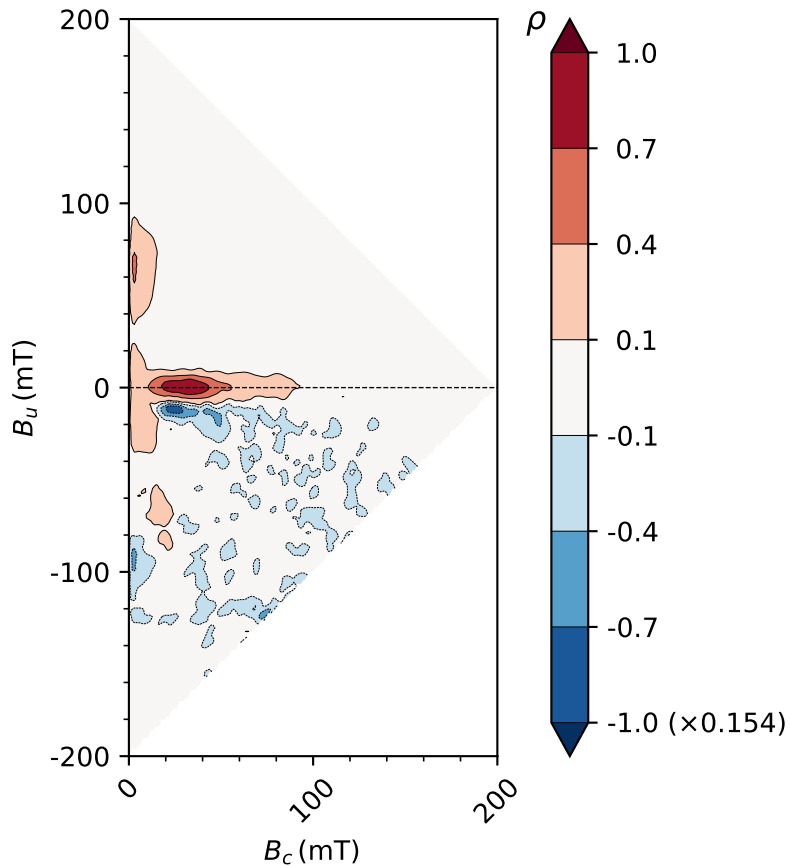
Size = 105.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



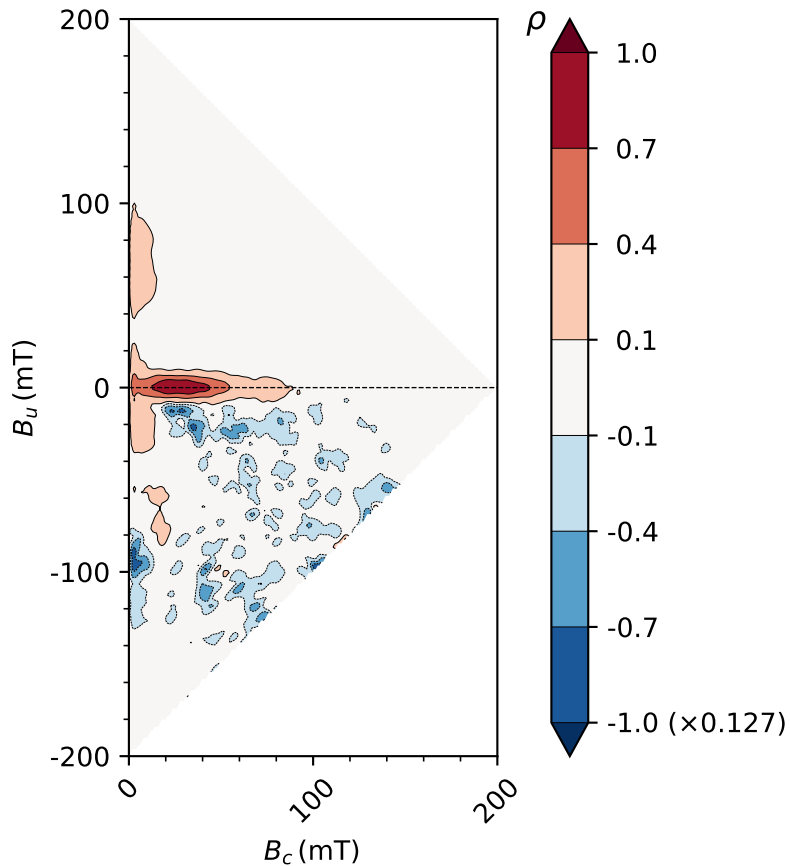
Size = 105.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



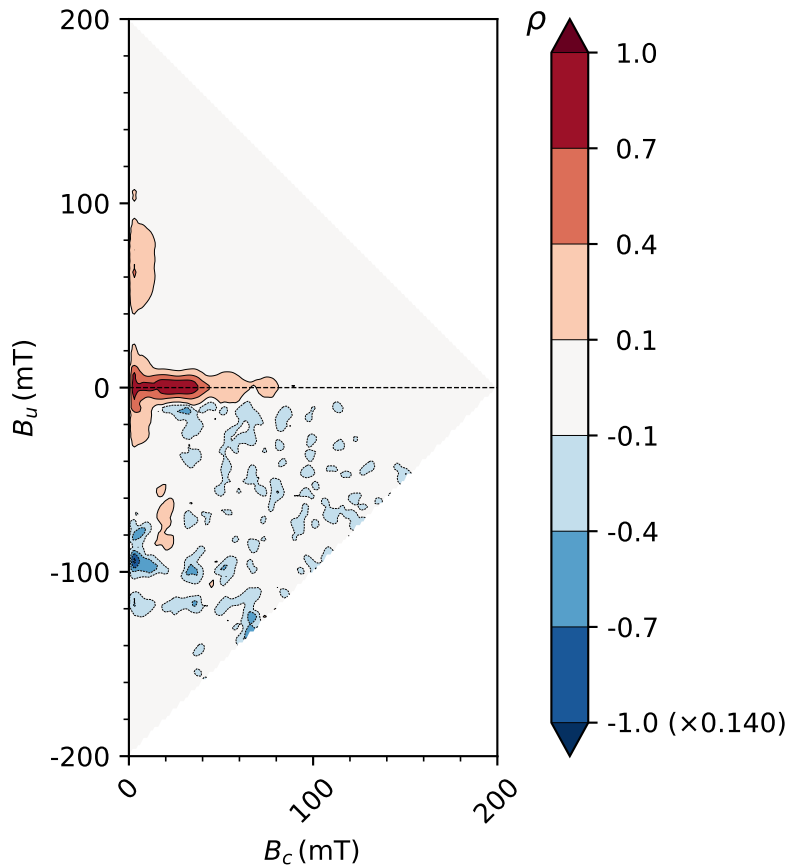
Size = 105.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



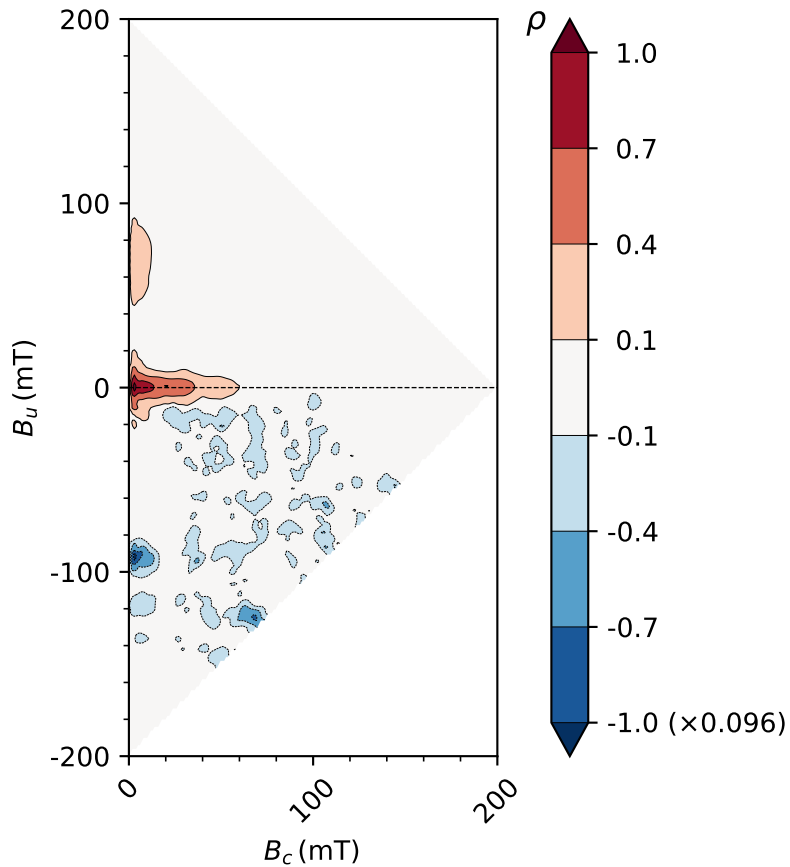
Size = 105.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



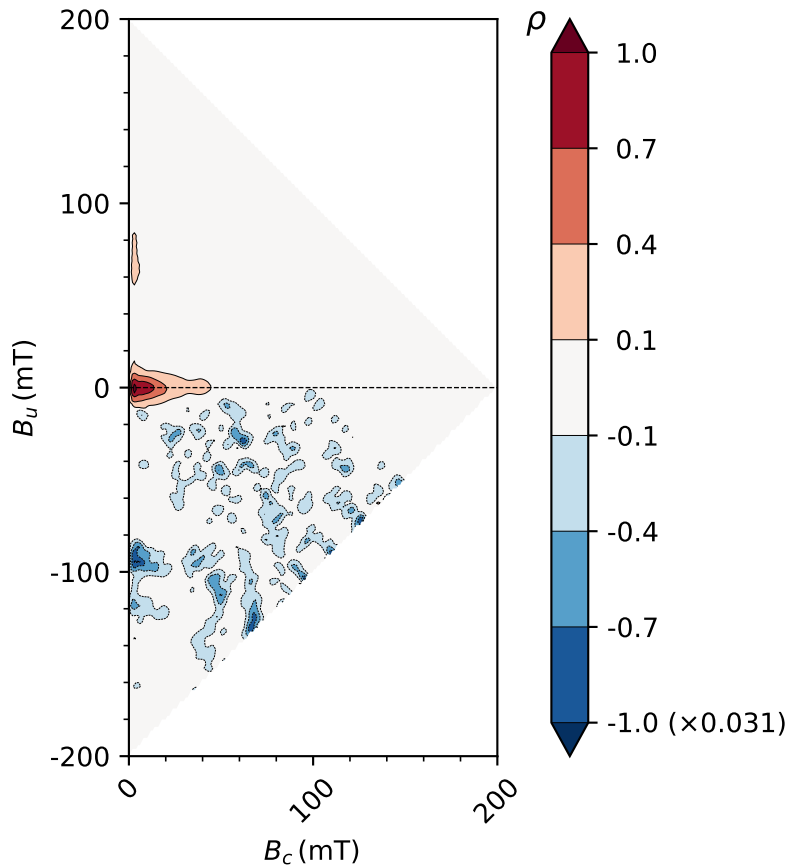
Size = 105.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



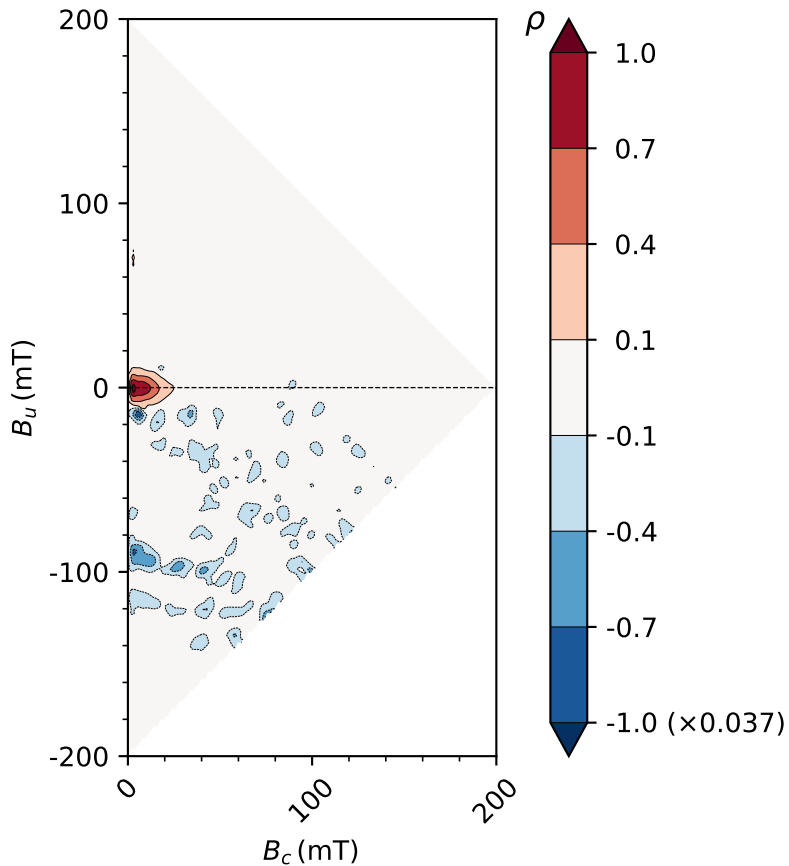
Size = 105.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



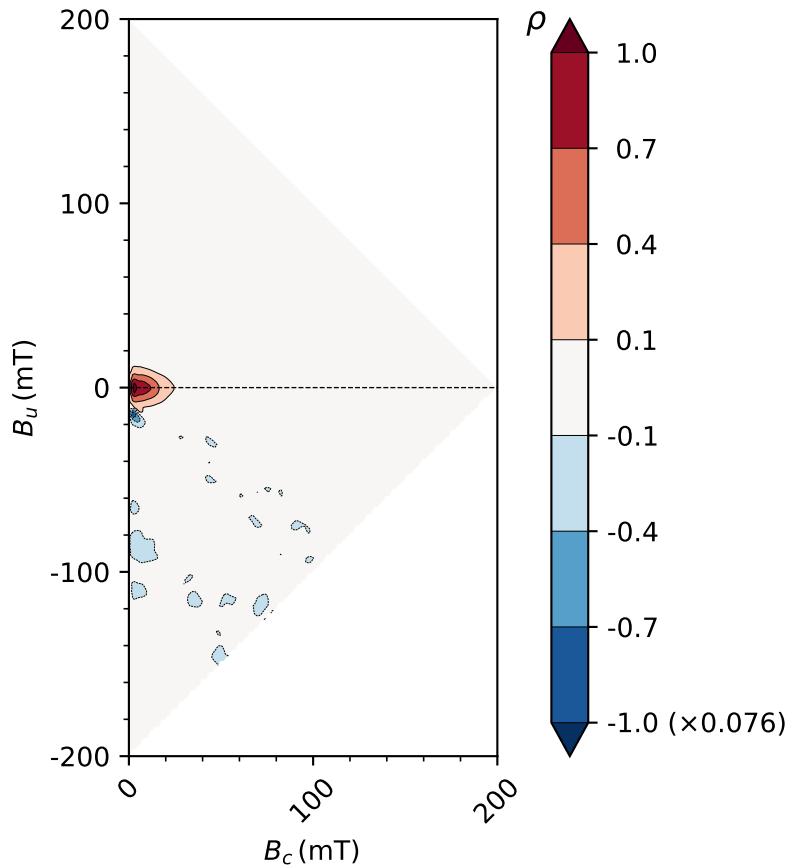
Size = 105.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



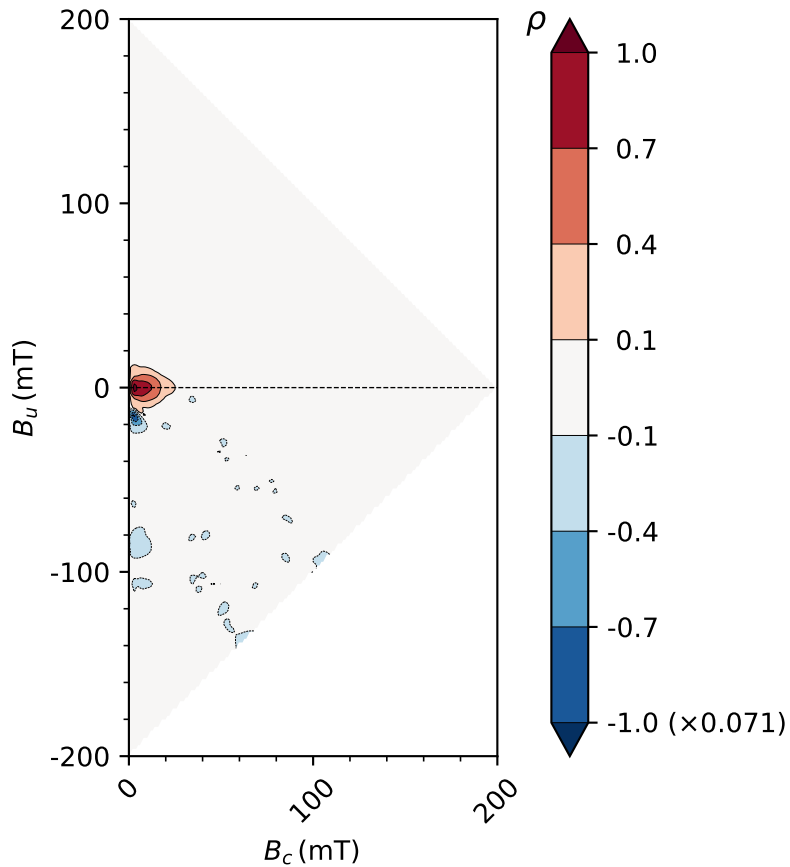
Size = 105.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



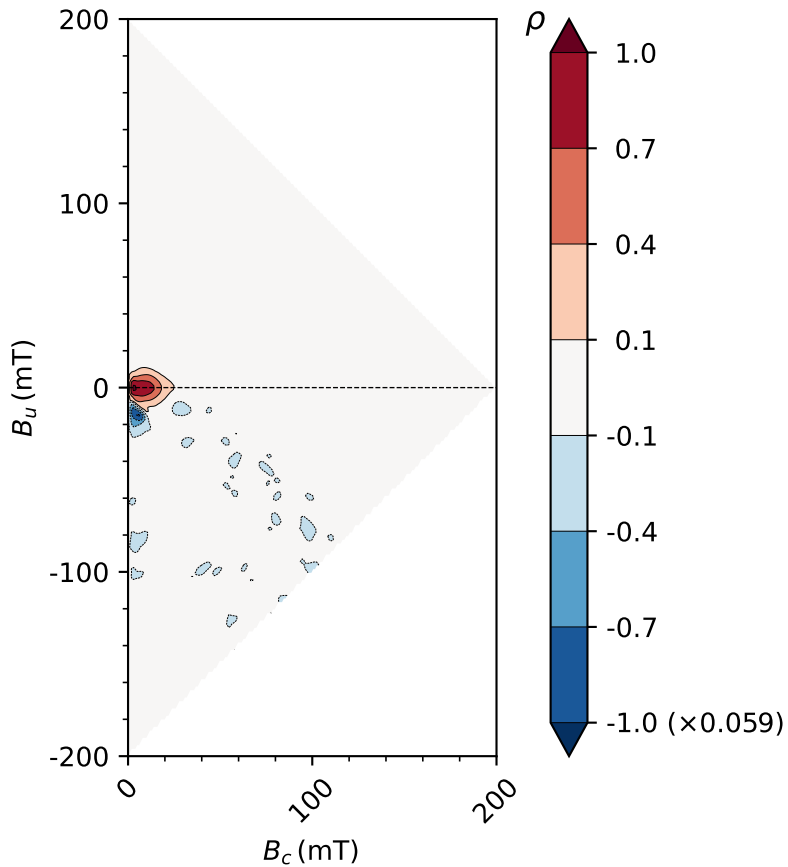
Size = 105.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



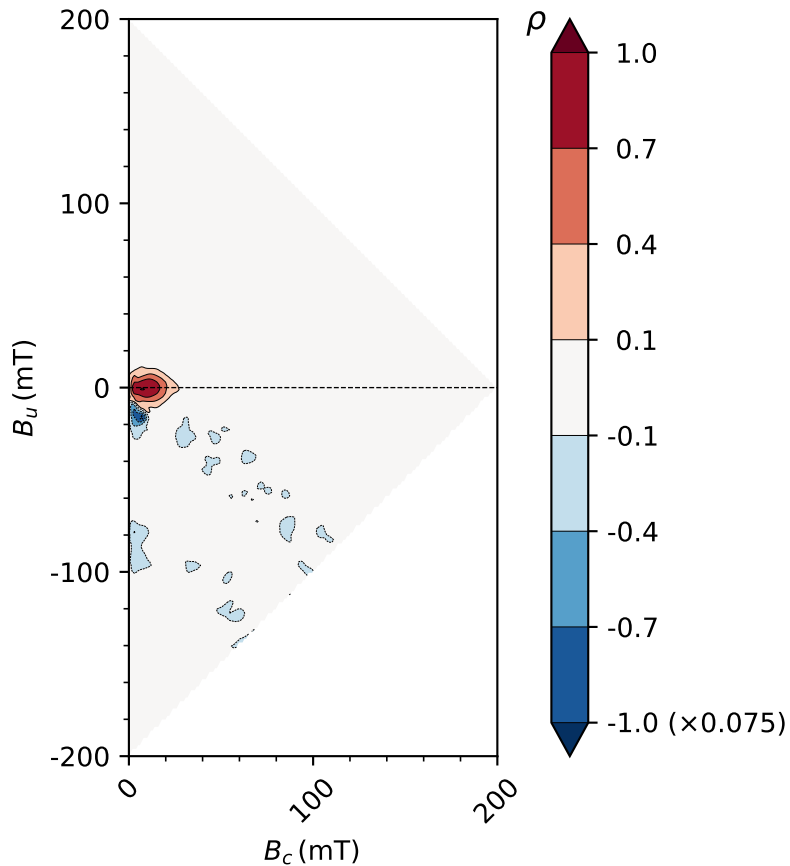
Size = 105.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



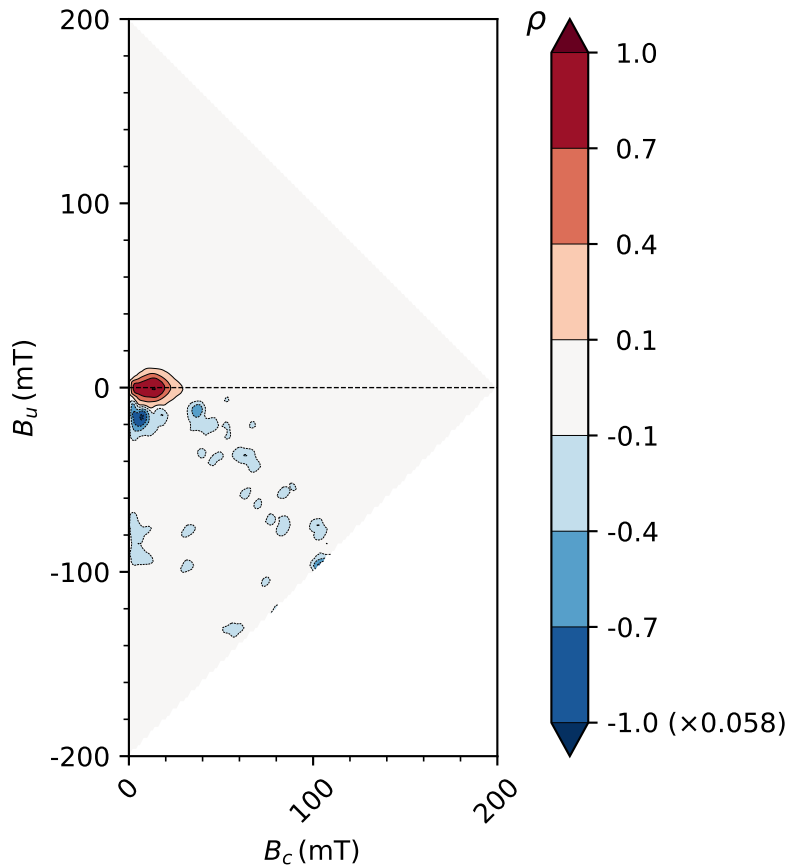
Size = 105.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



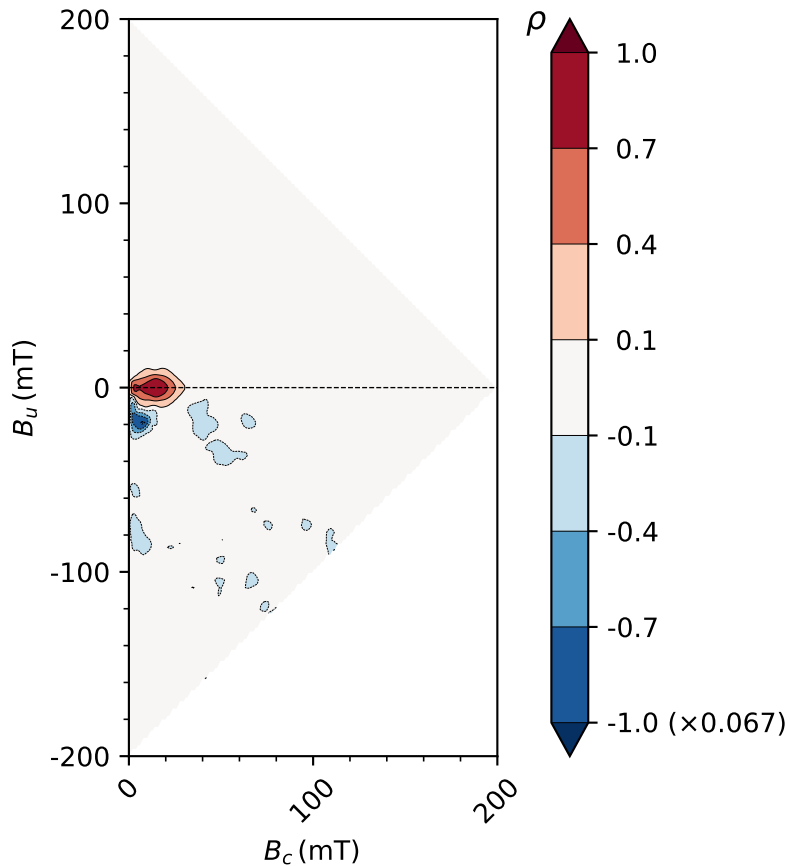
Size = 105.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



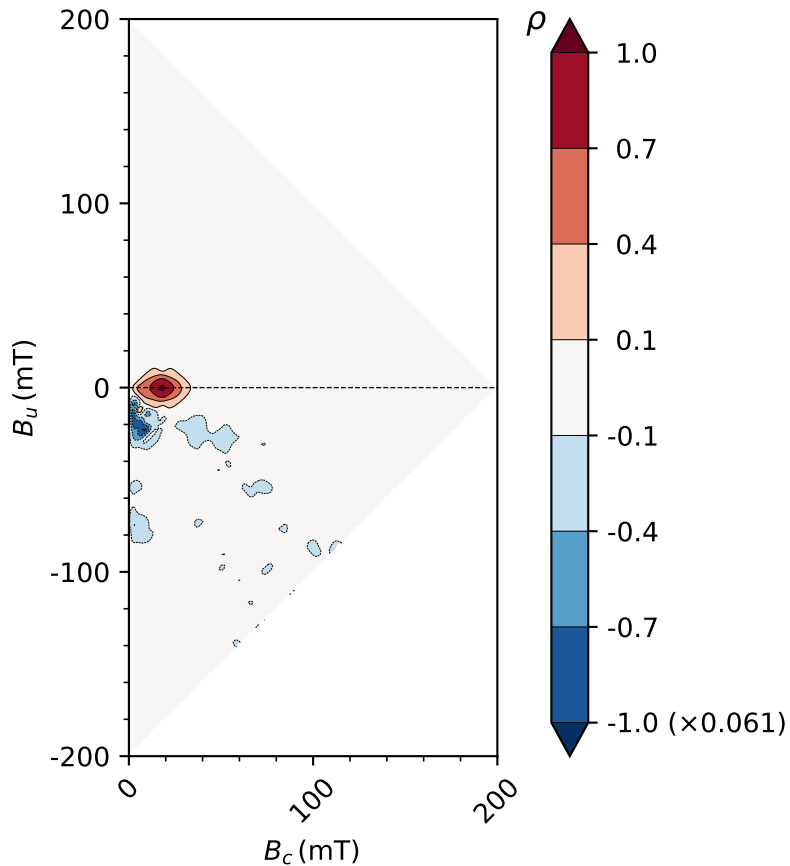
Size = 105.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



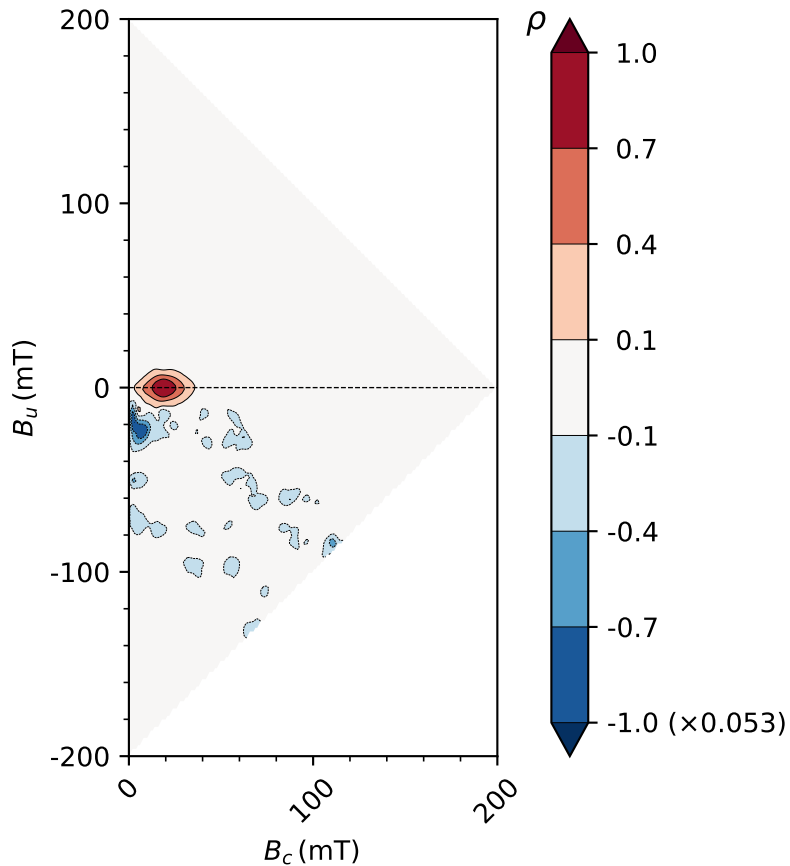
Size = 105.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



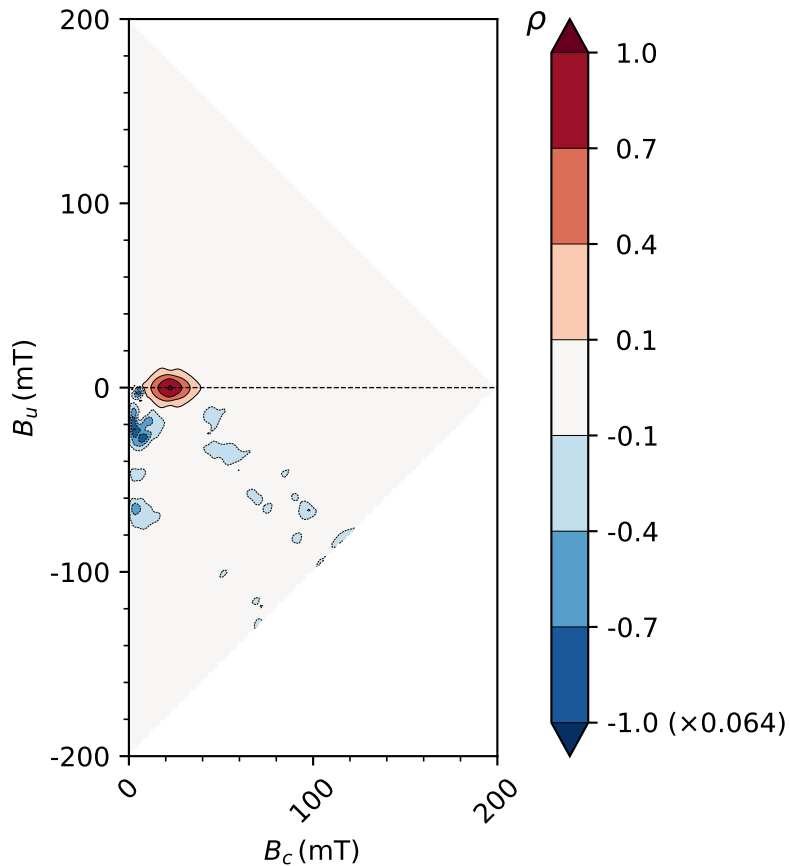
Size = 105.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



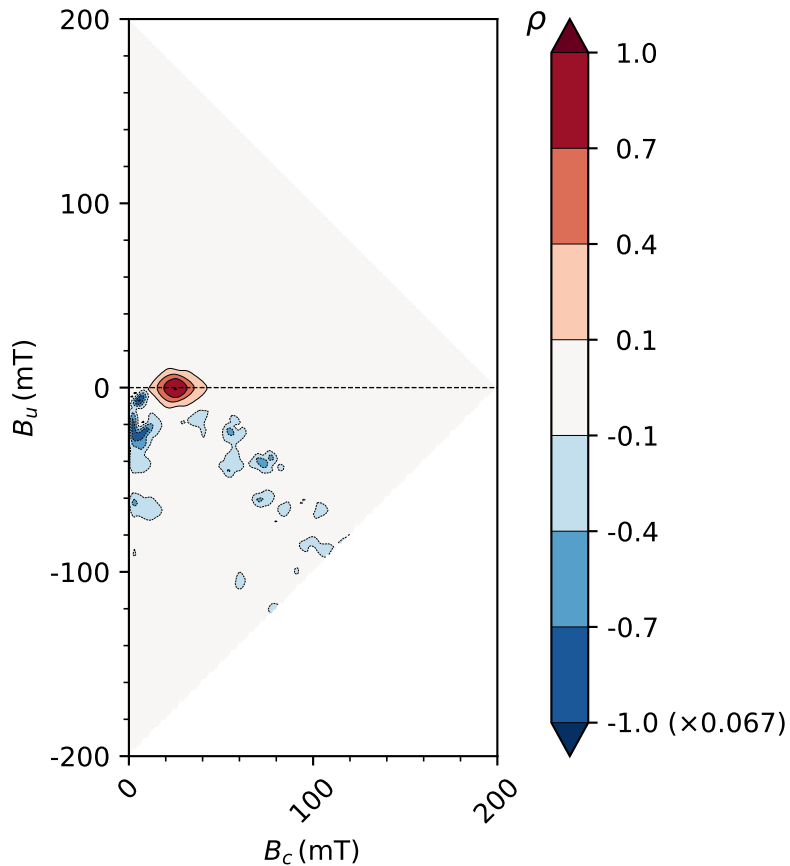
Size = 105.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



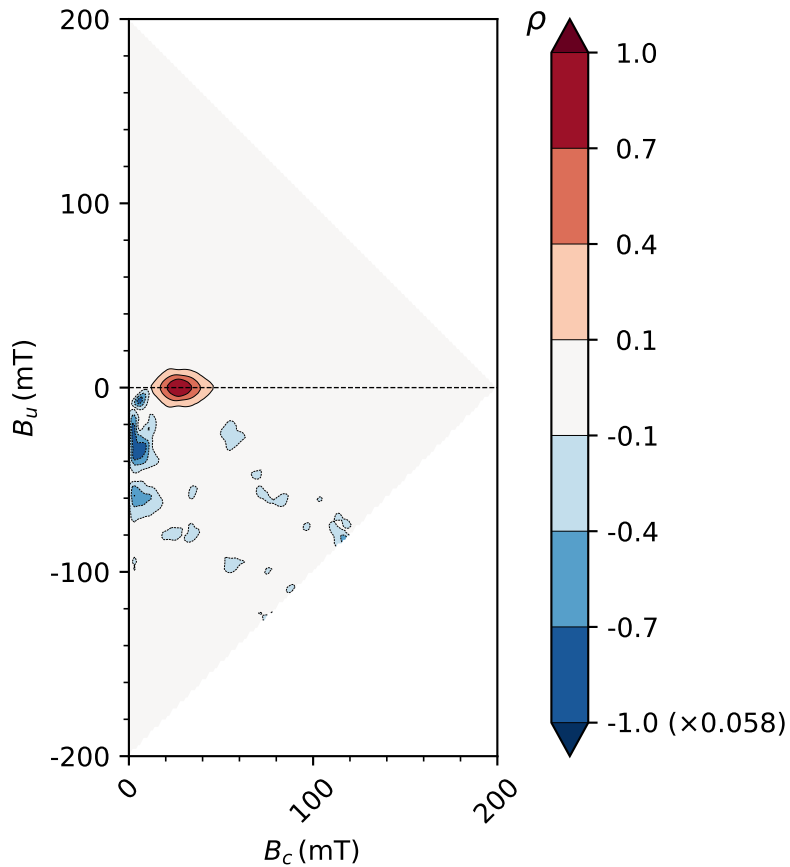
Size = 105.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



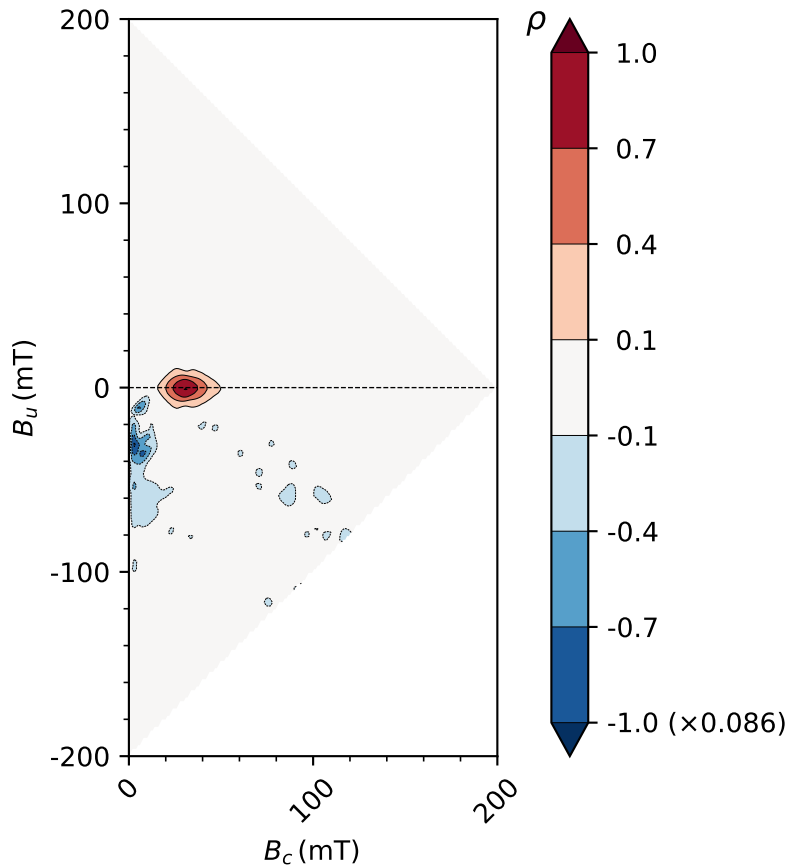
Size = 105.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



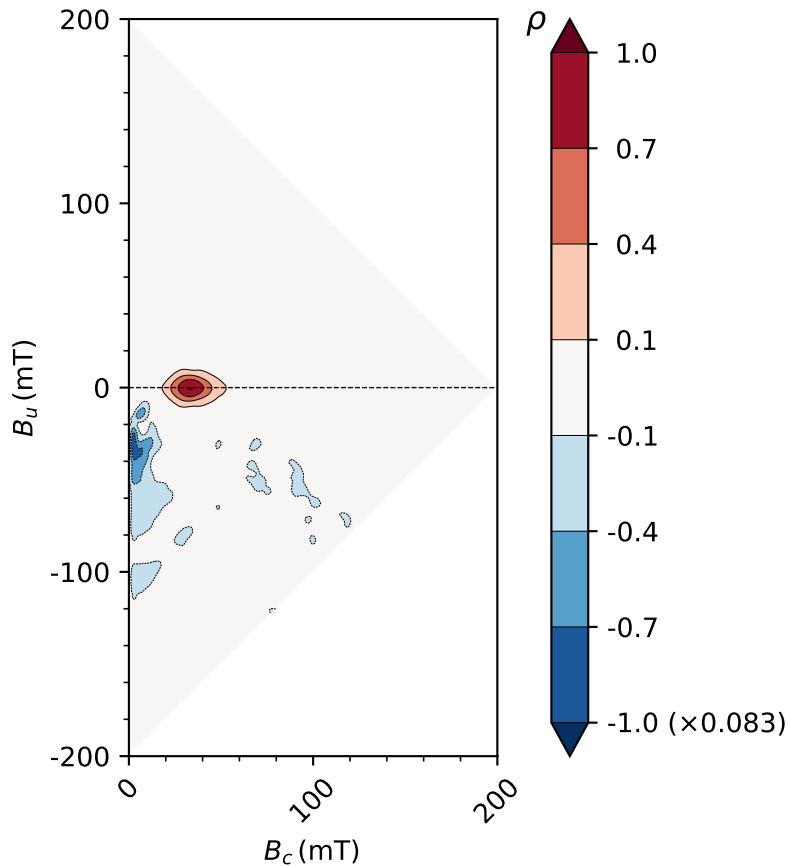
Size = 105.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



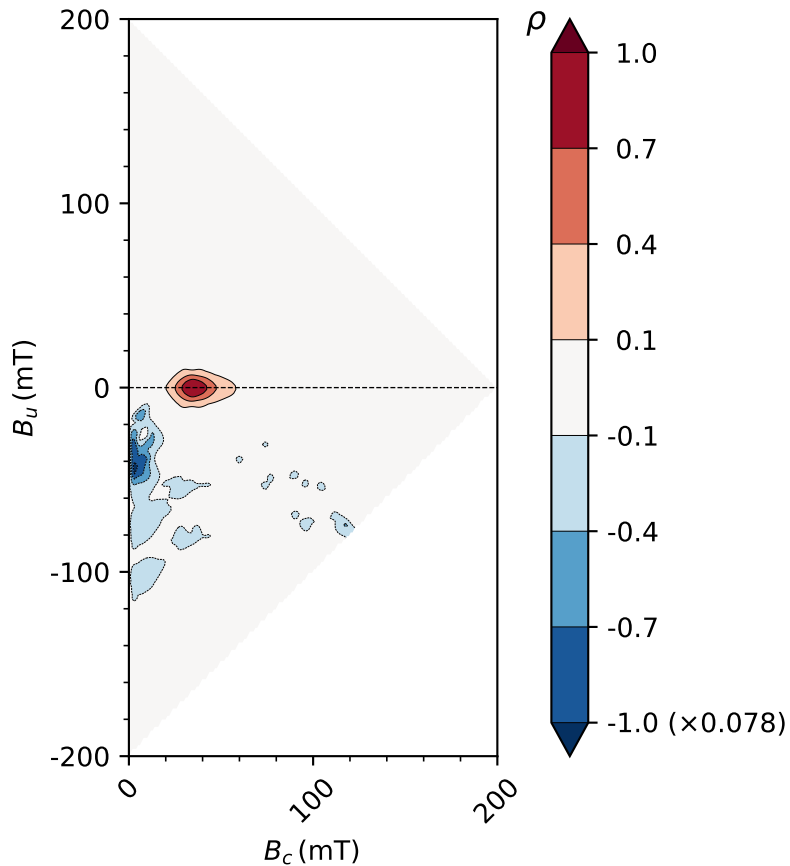
Size = 105.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



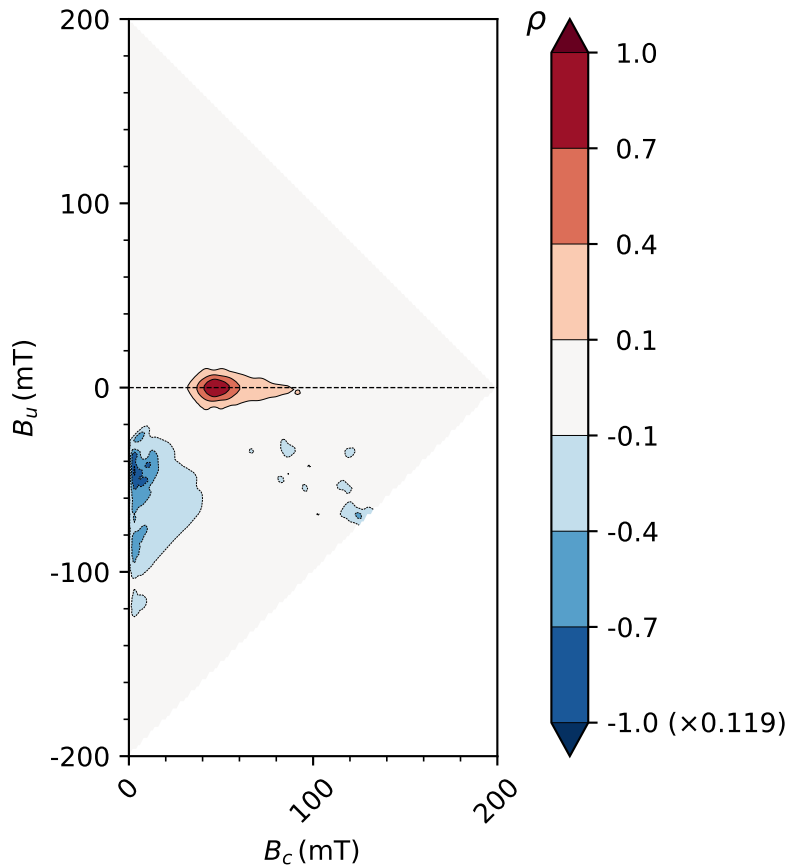
Size = 105.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



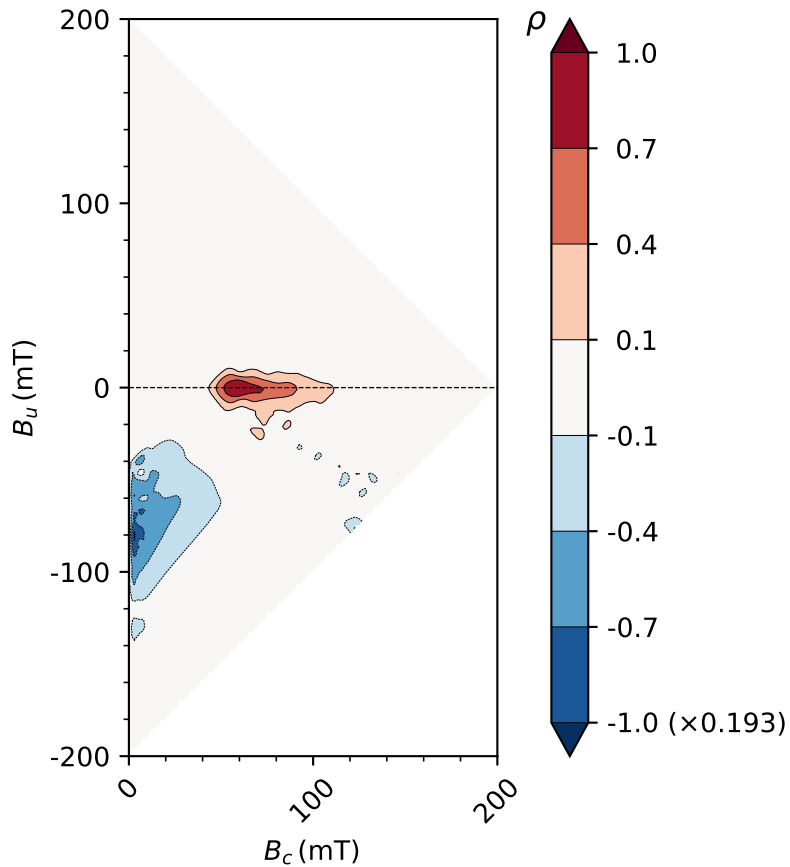
Size = 105.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



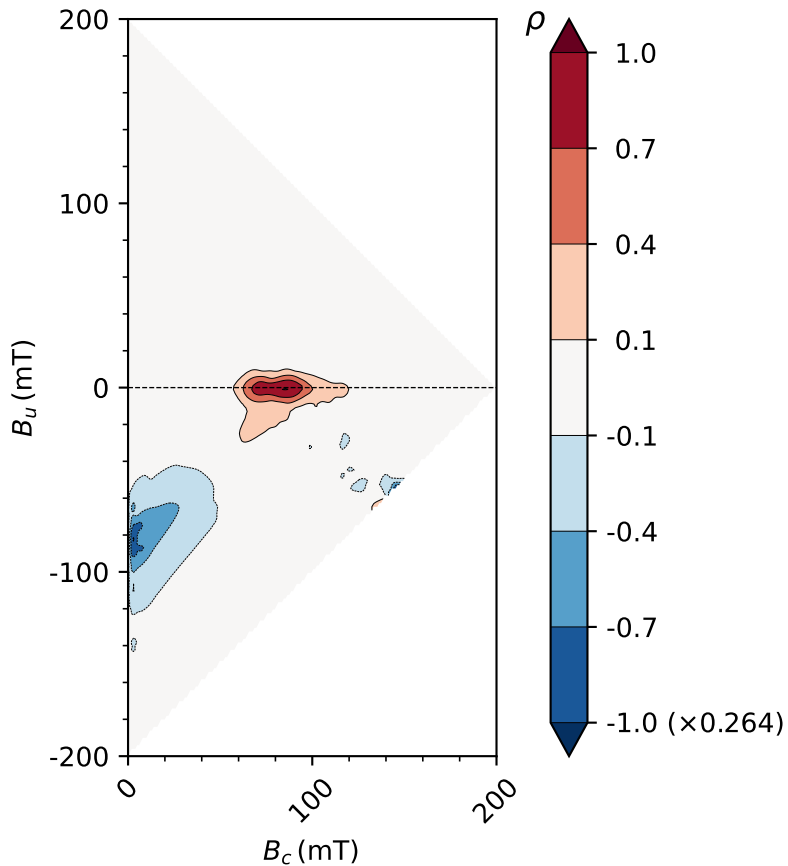
Size = 105.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



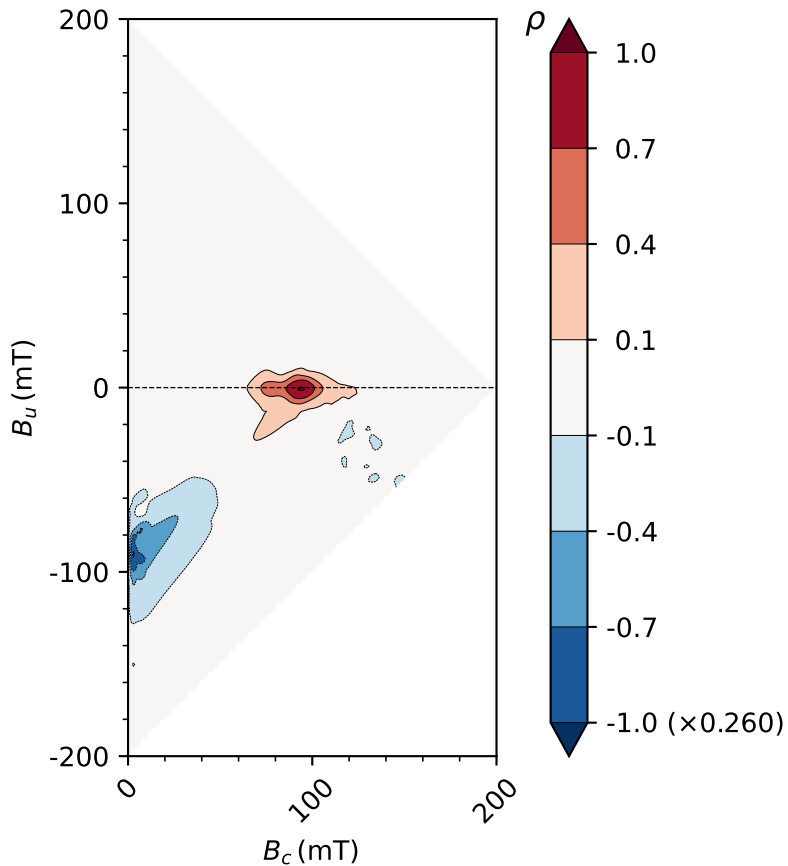
Size = 105.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



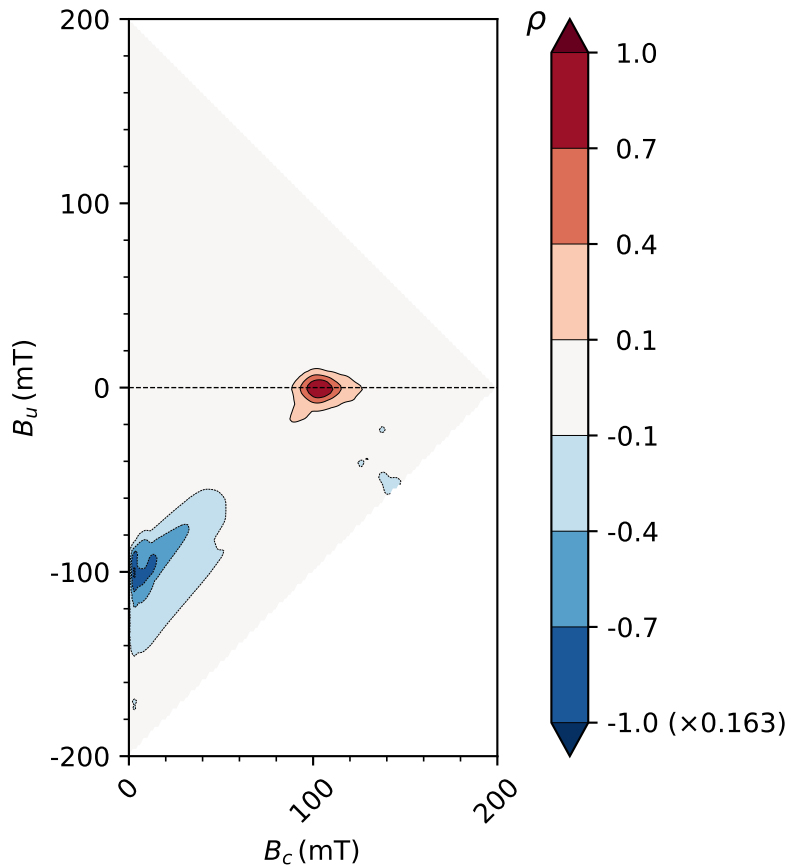
Size = 105.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



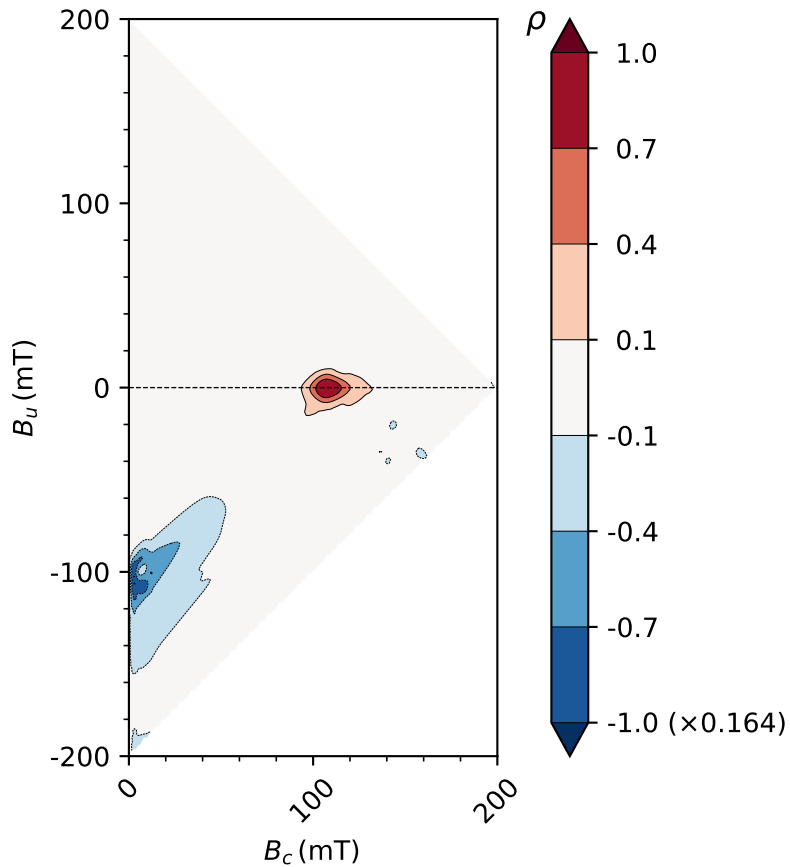
Size = 105.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



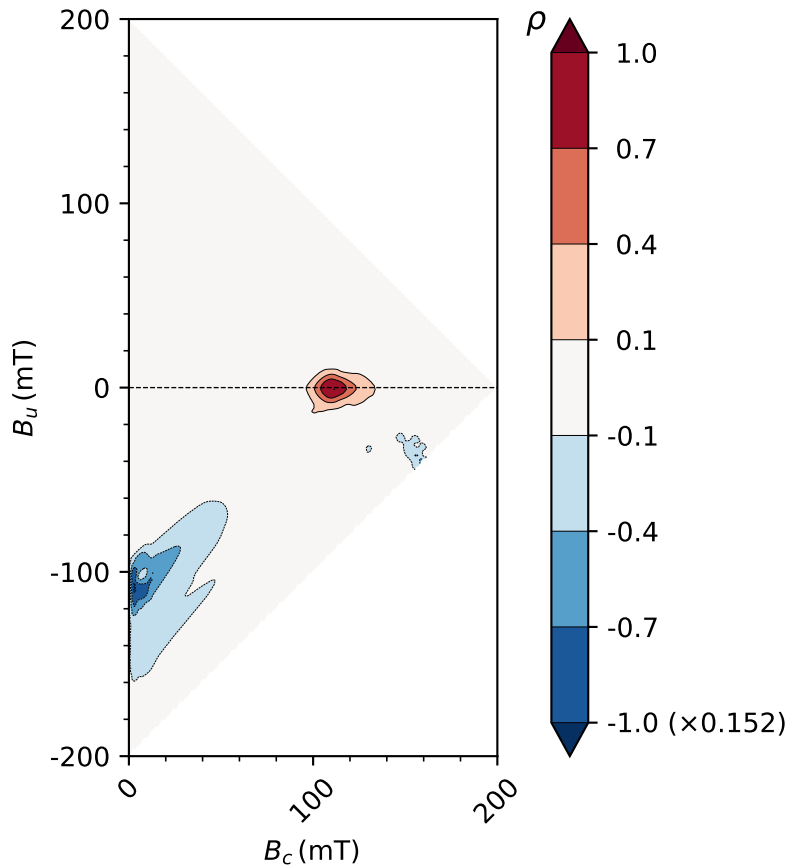
Size = 105.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



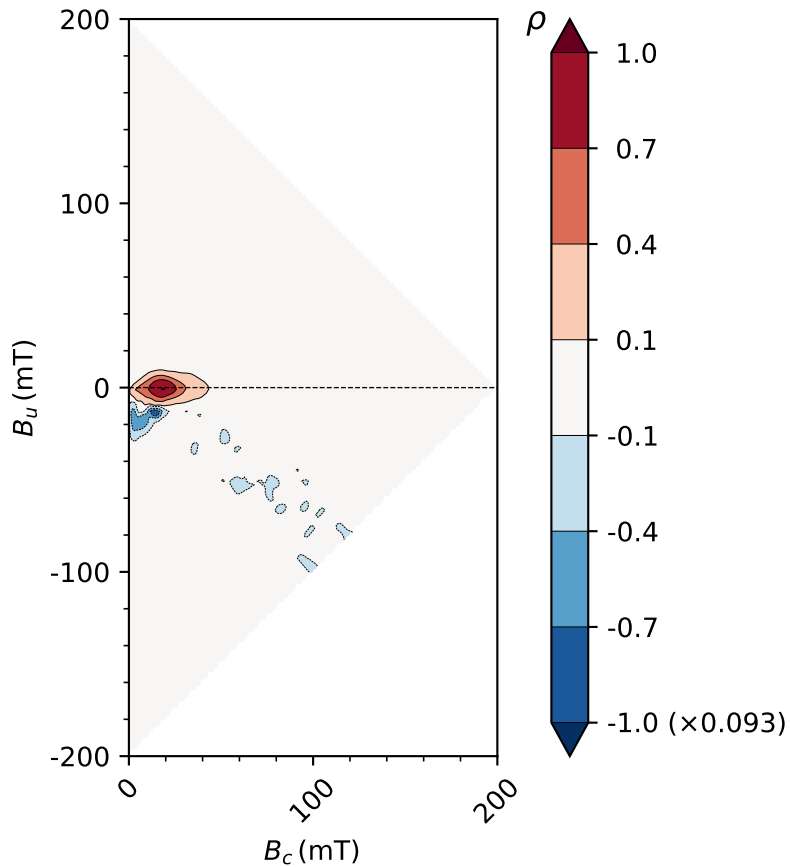
Size = 105.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



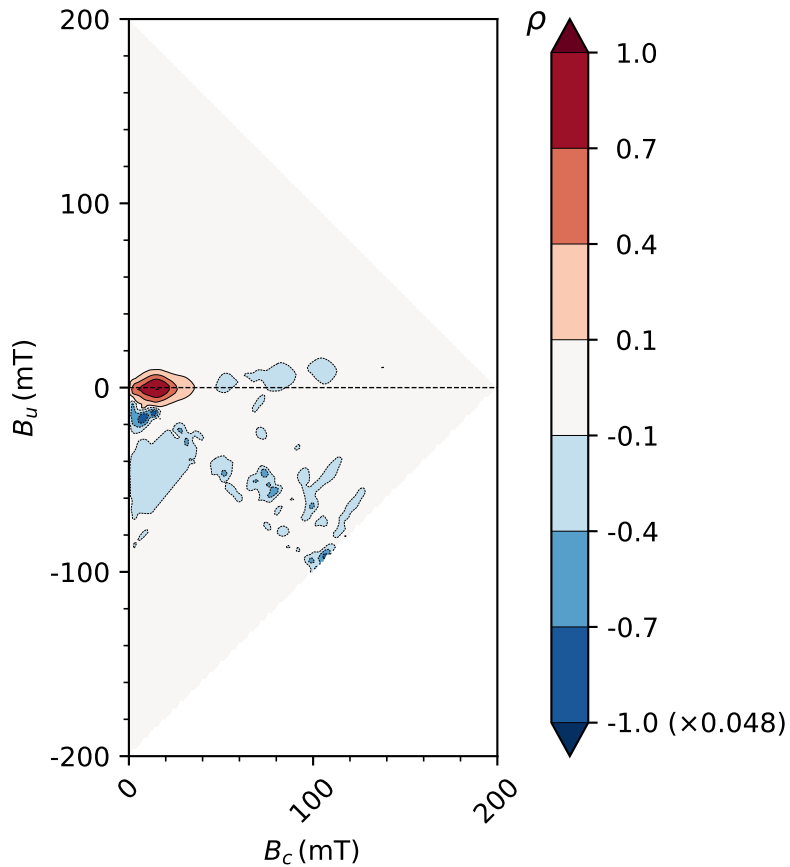
Size = 110.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



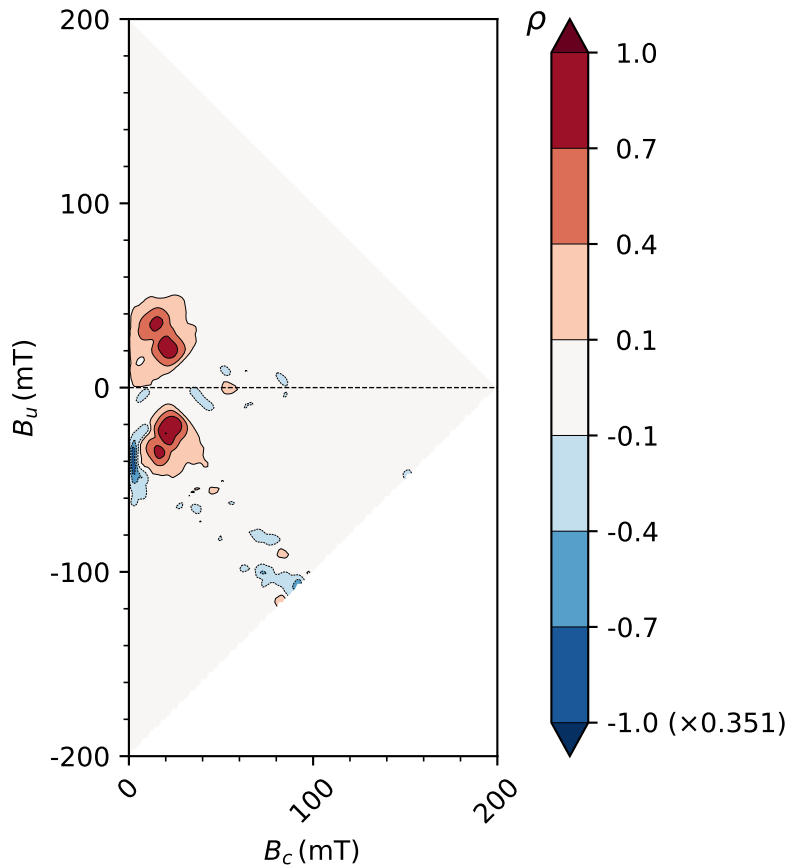
Size = 110.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



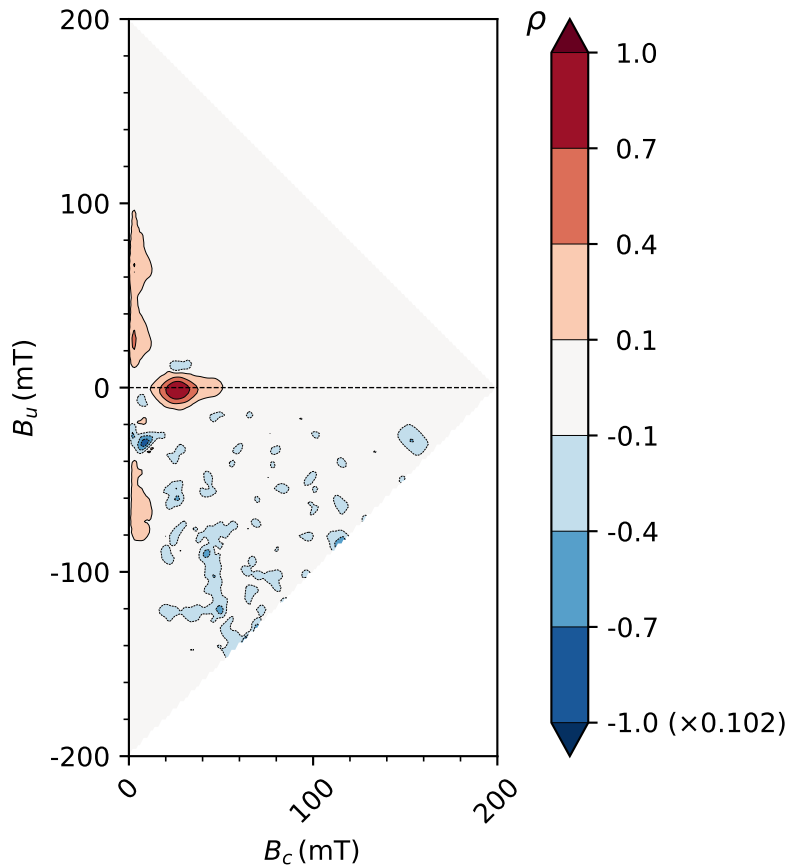
Size = 110.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



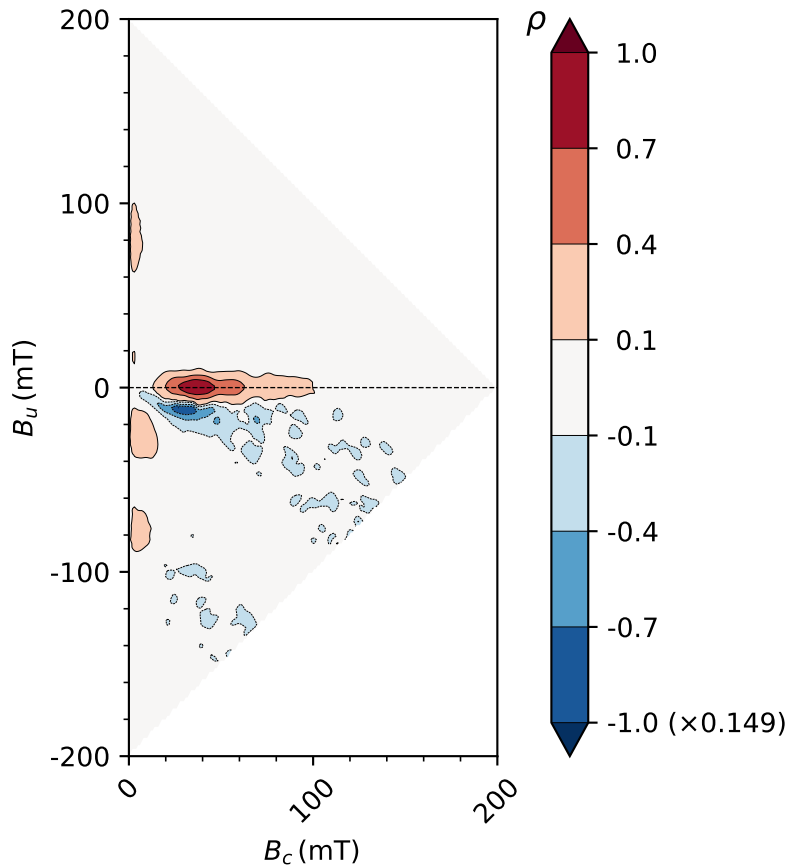
Size = 110.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



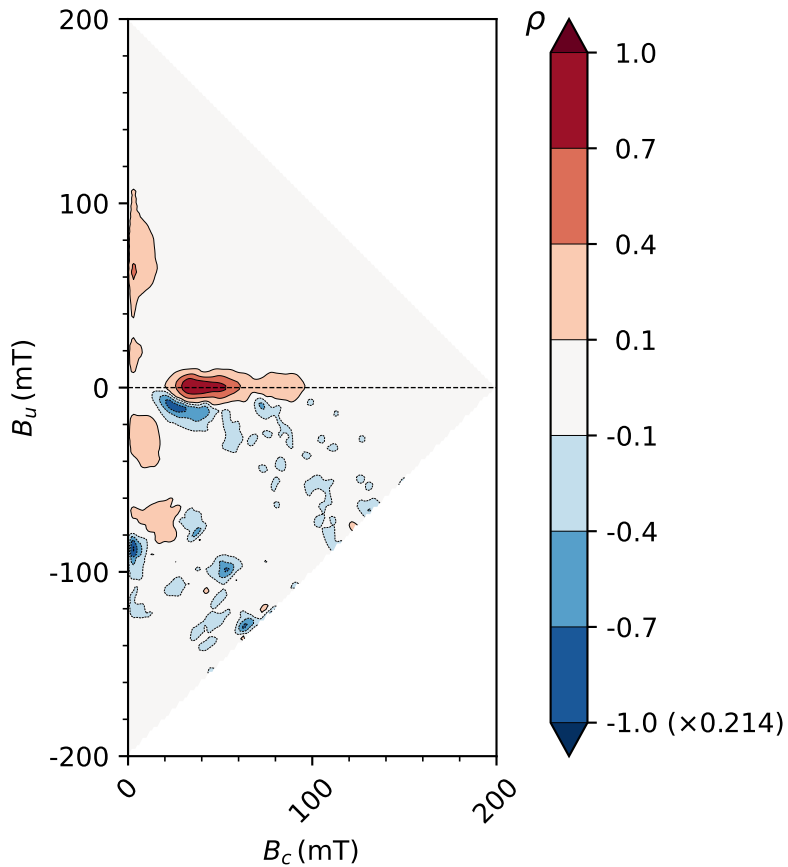
Size = 110.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



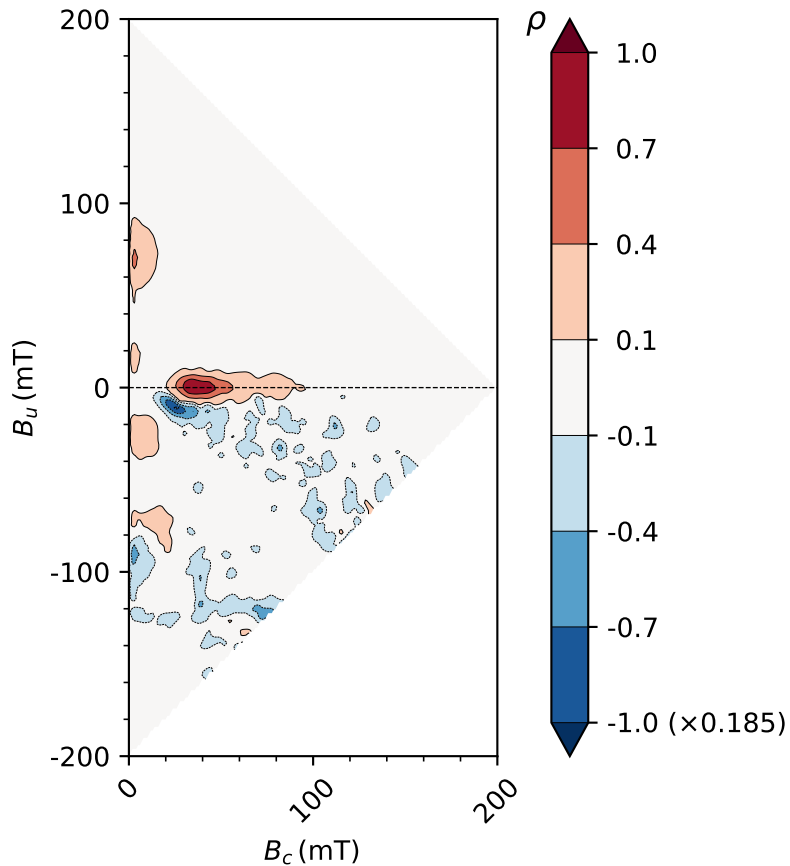
Size = 110.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



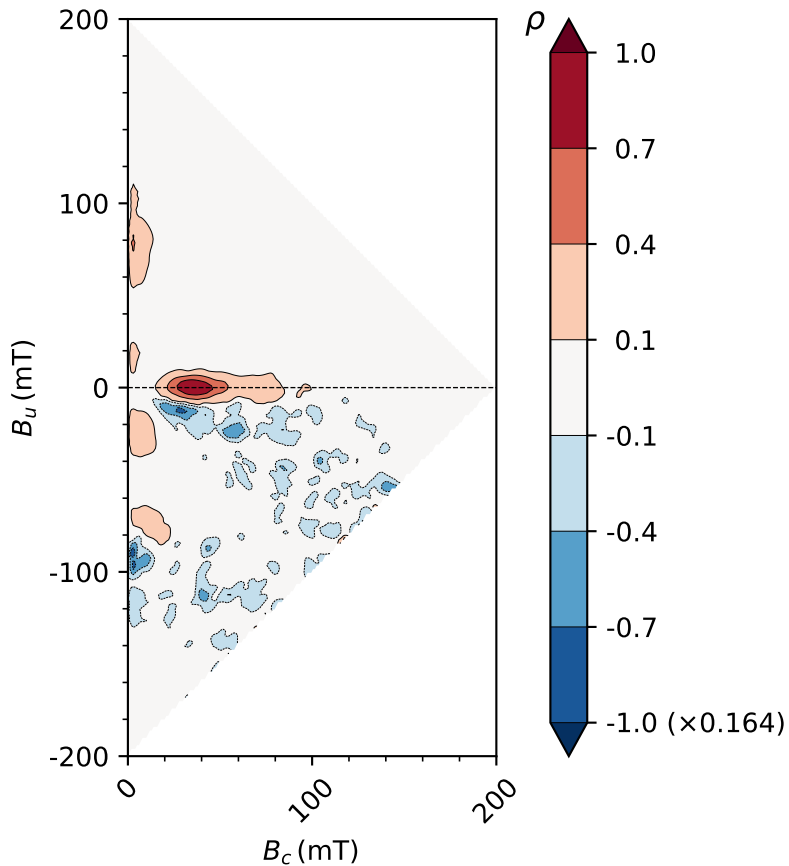
Size = 110.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



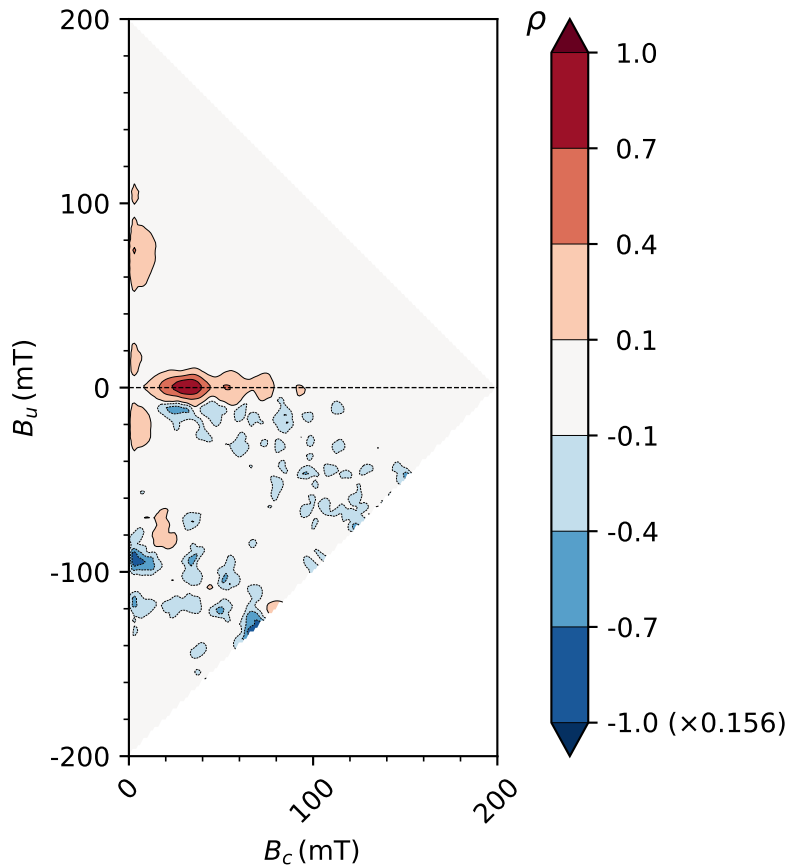
Size = 110.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



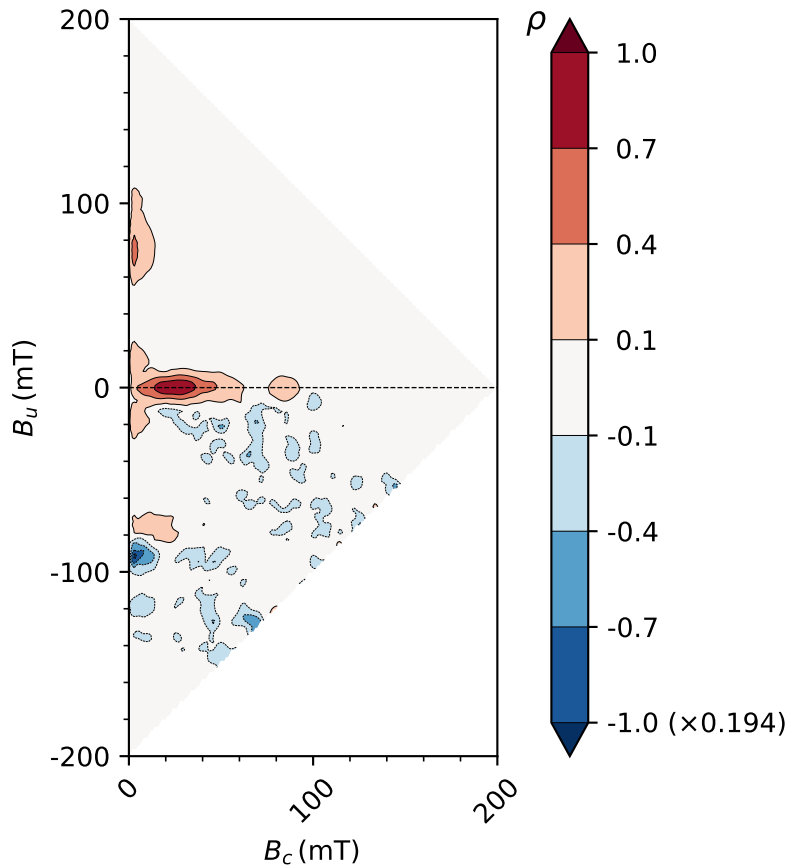
Size = 110.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



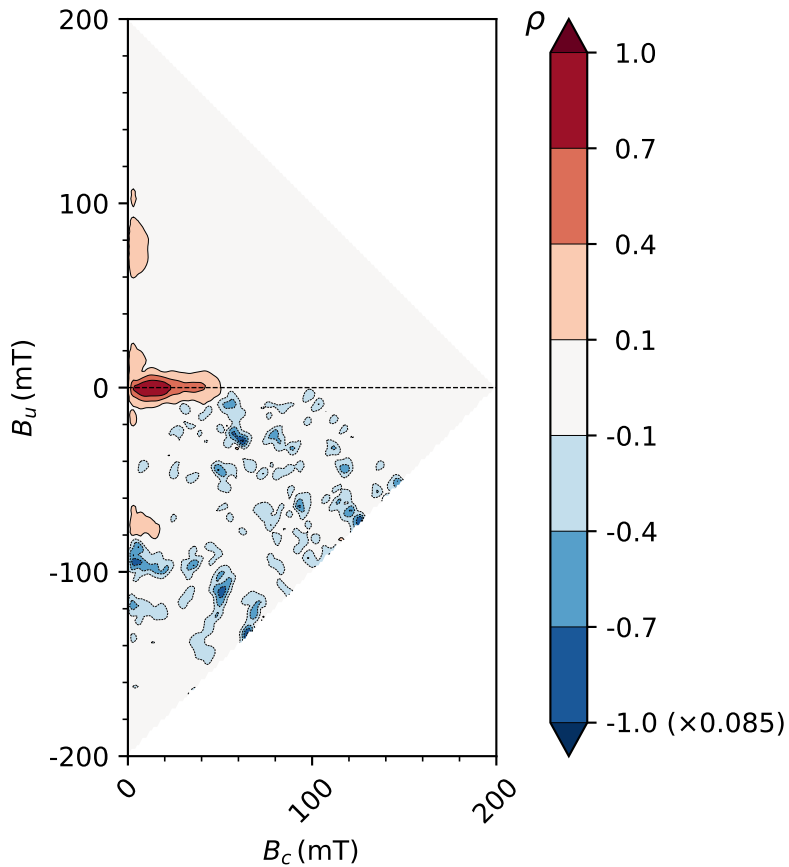
Size = 110.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



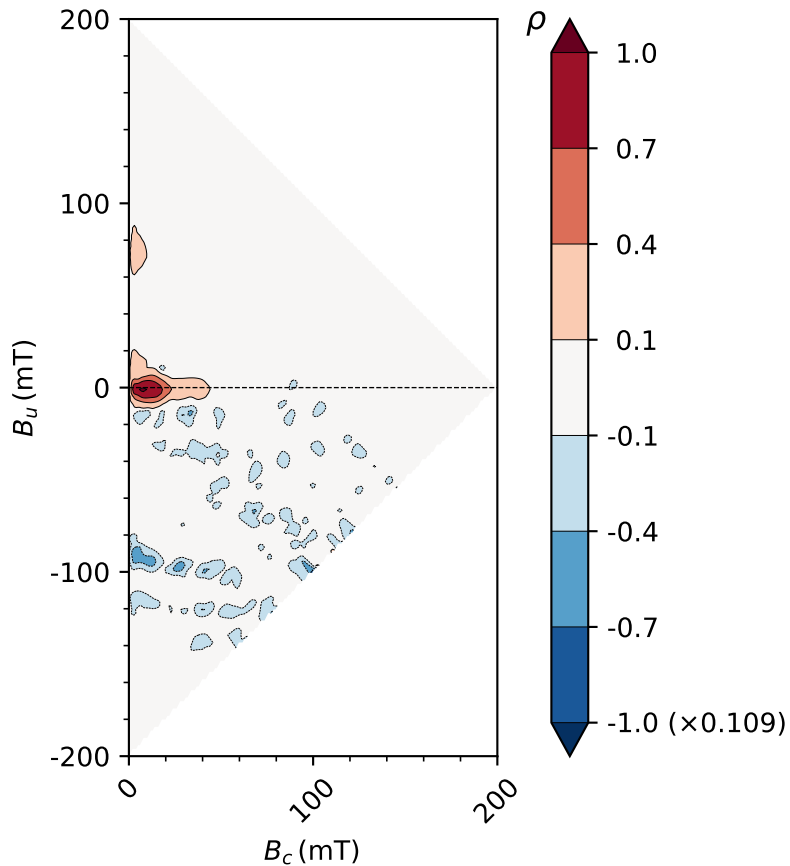
Size = 110.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



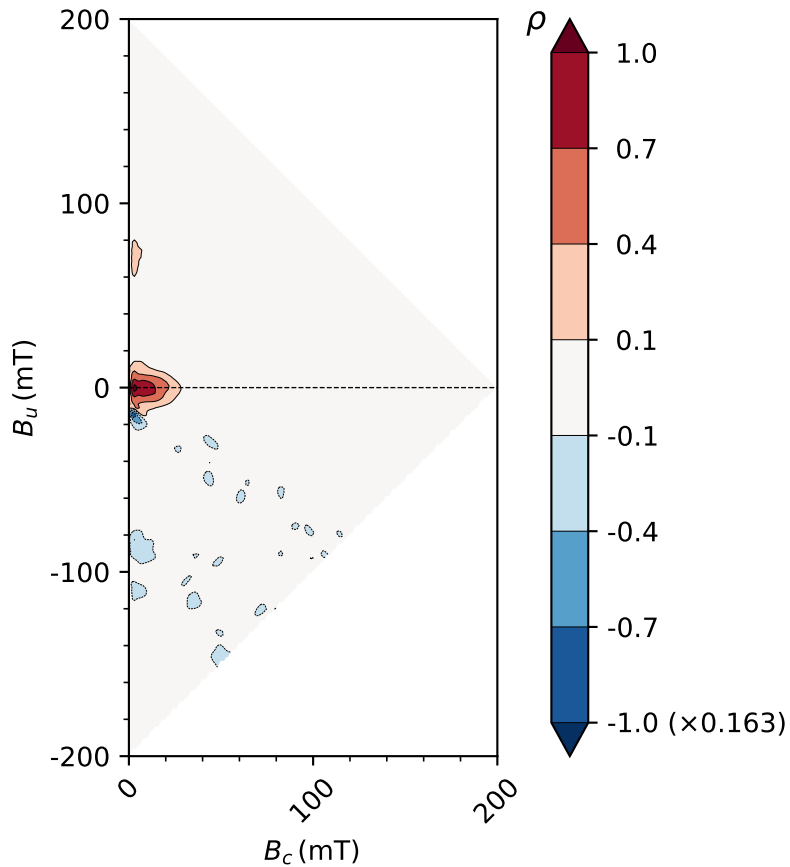
Size = 110.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



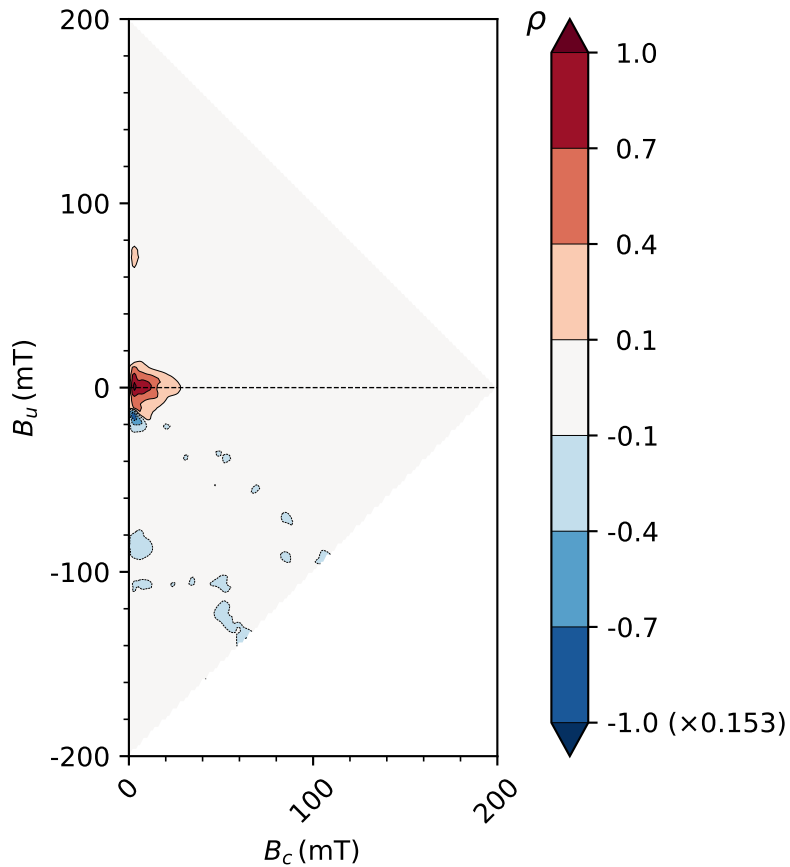
Size = 110.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



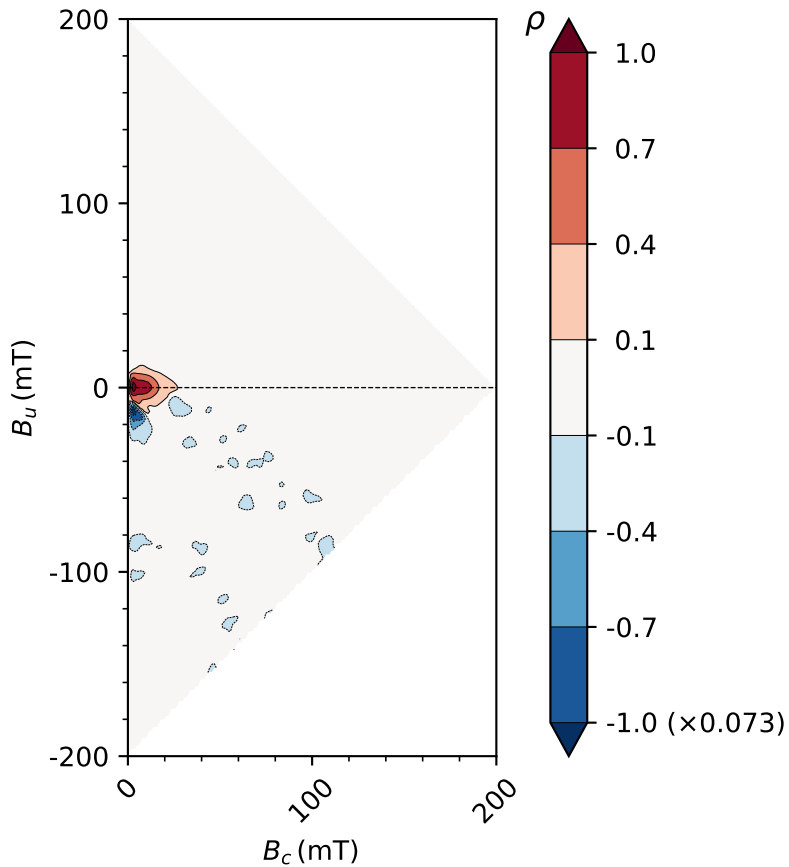
Size = 110.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



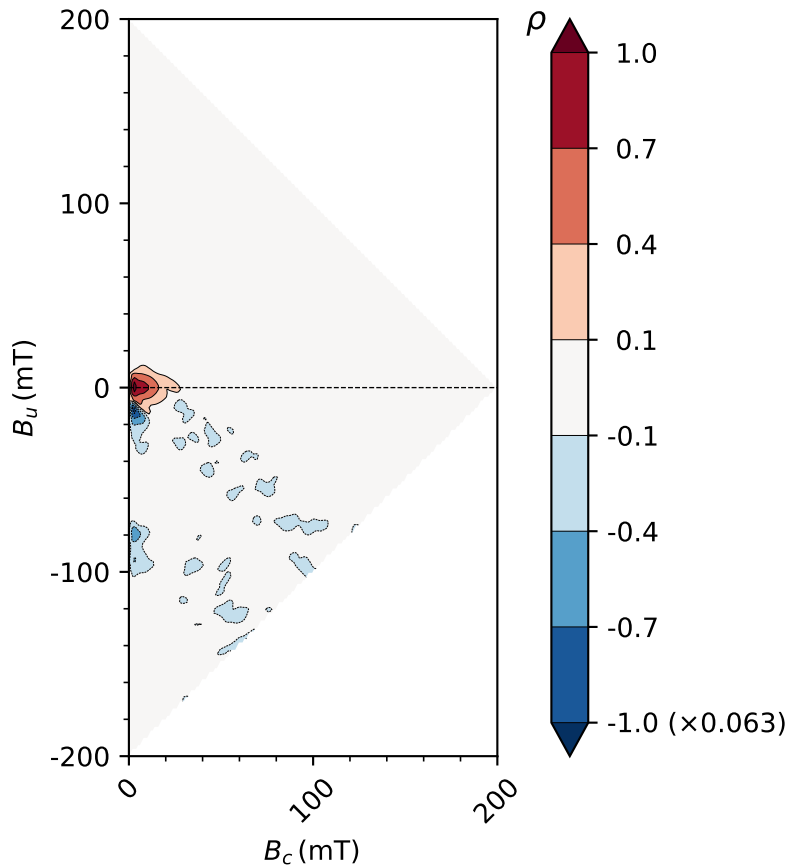
Size = 110.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



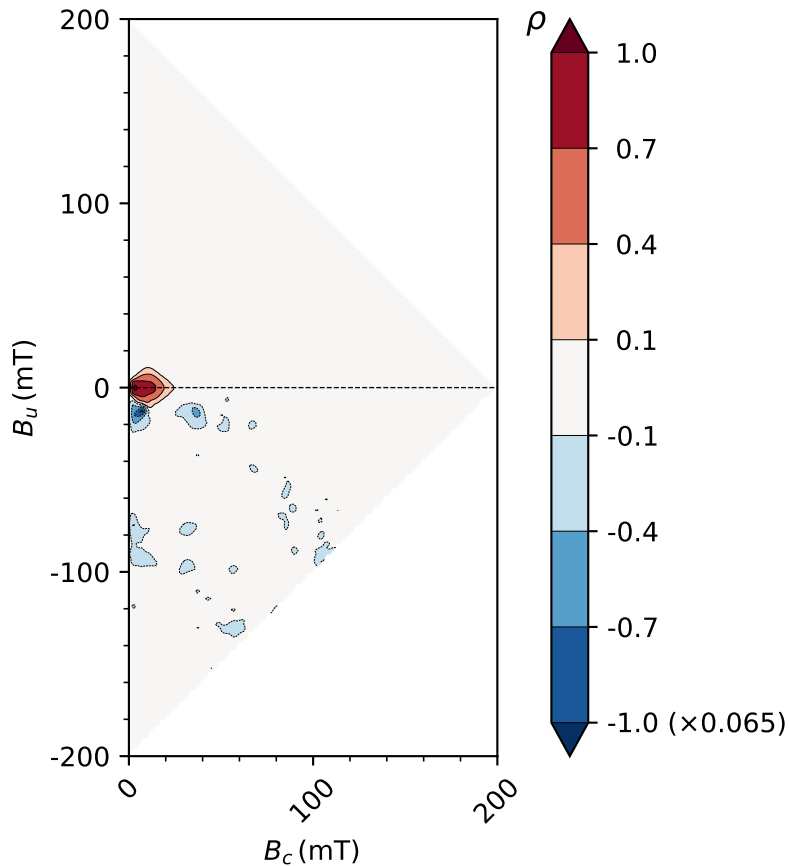
Size = 110.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



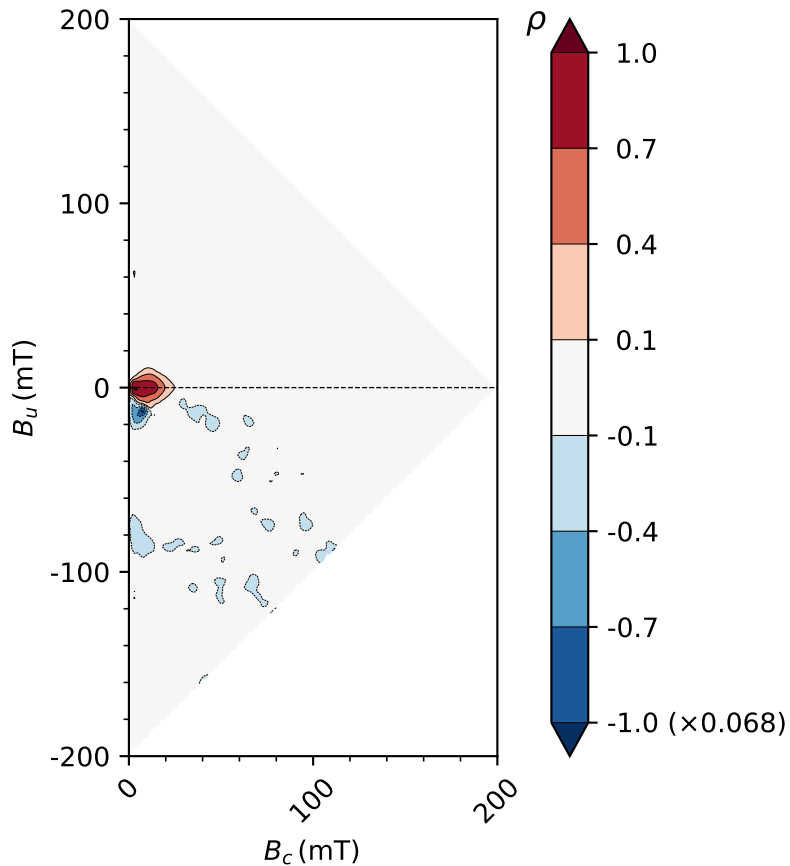
Size = 110.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



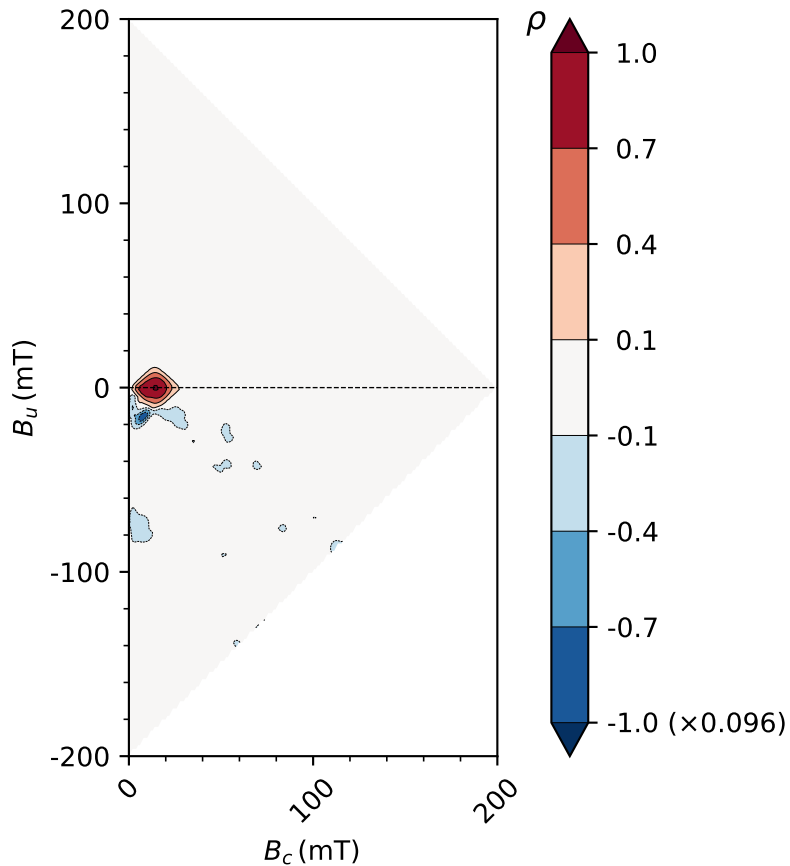
Size = 110.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



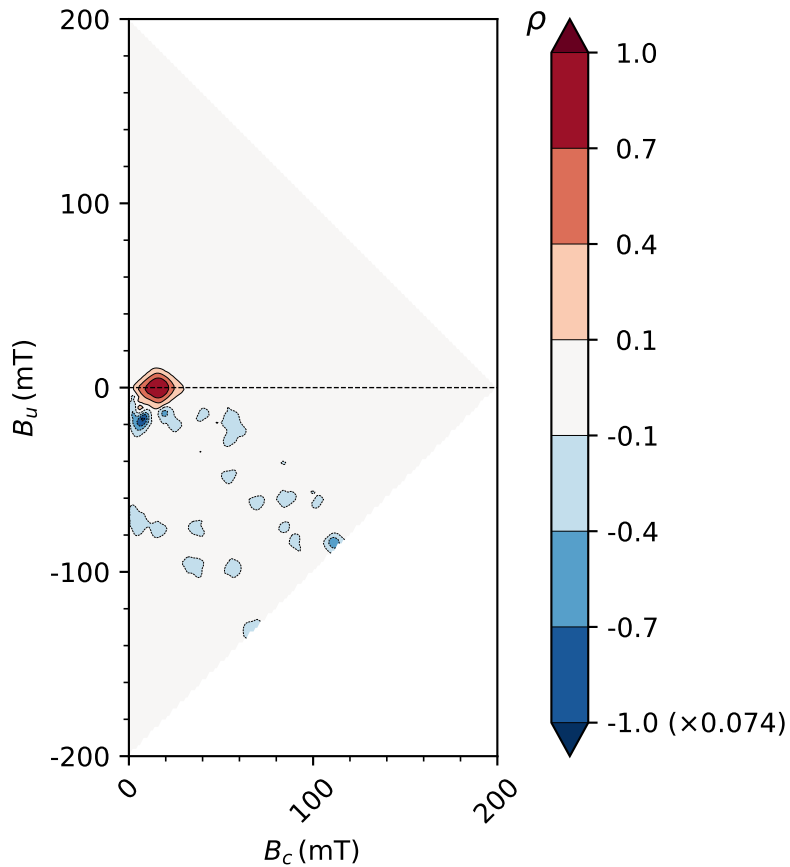
Size = 110.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



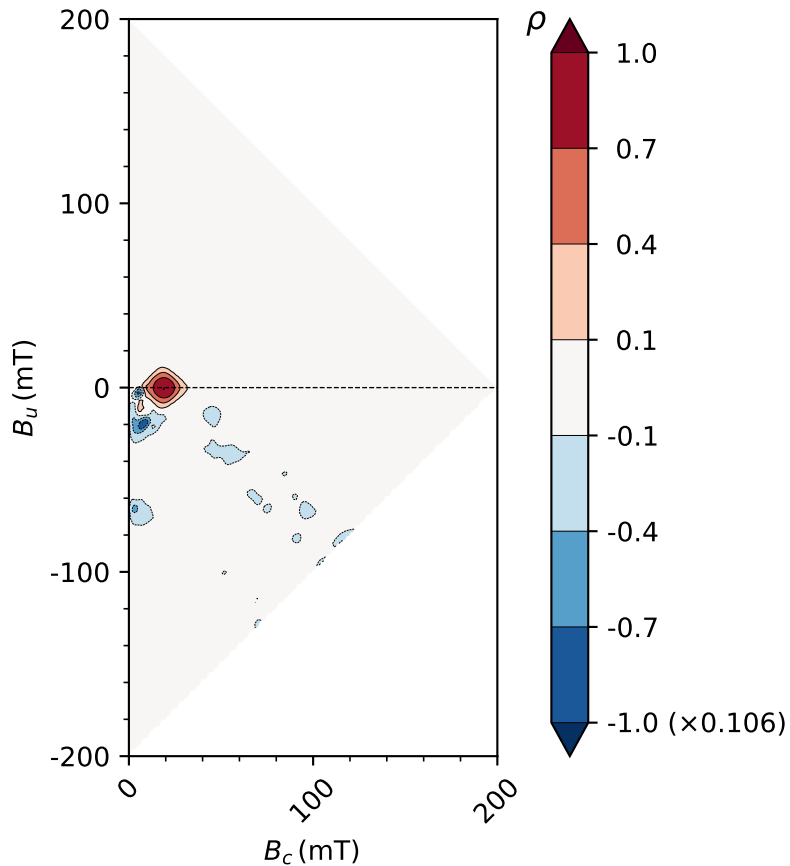
Size = 110.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



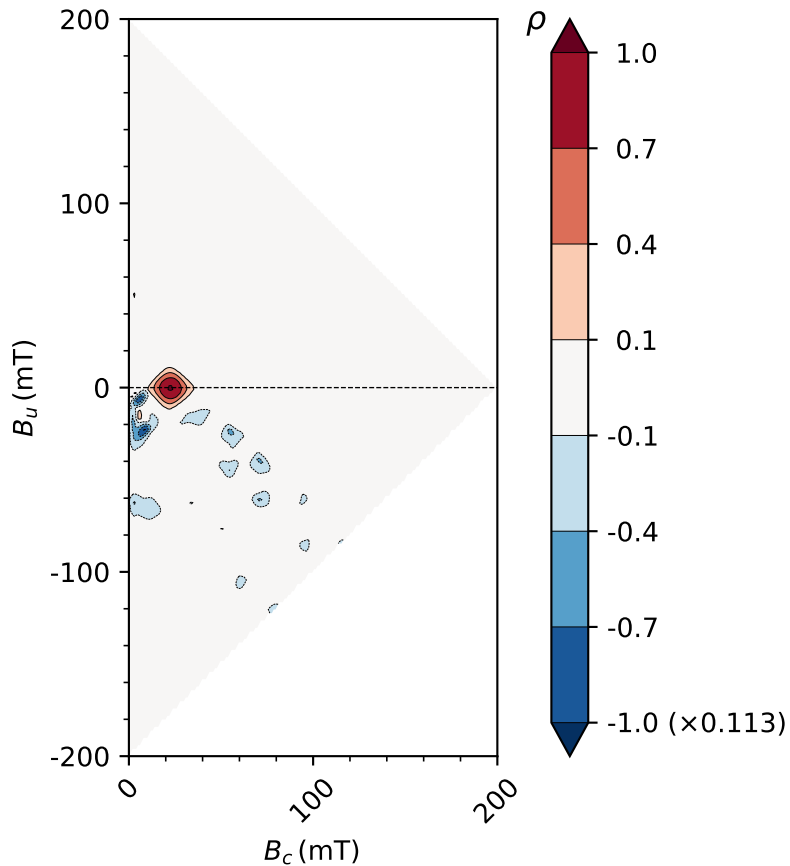
Size = 110.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



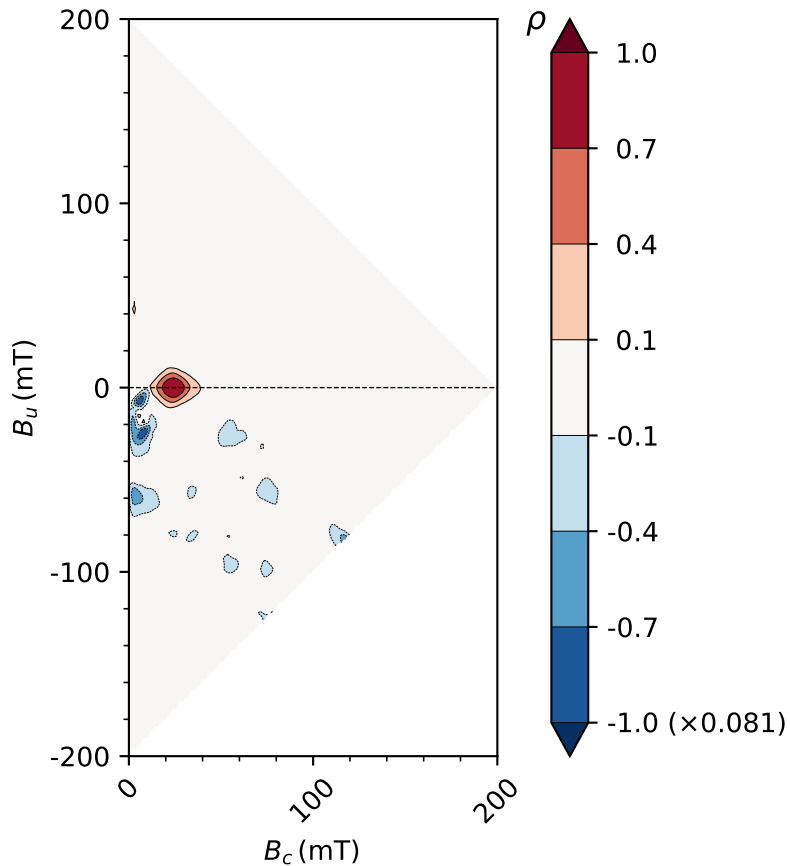
Size = 110.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



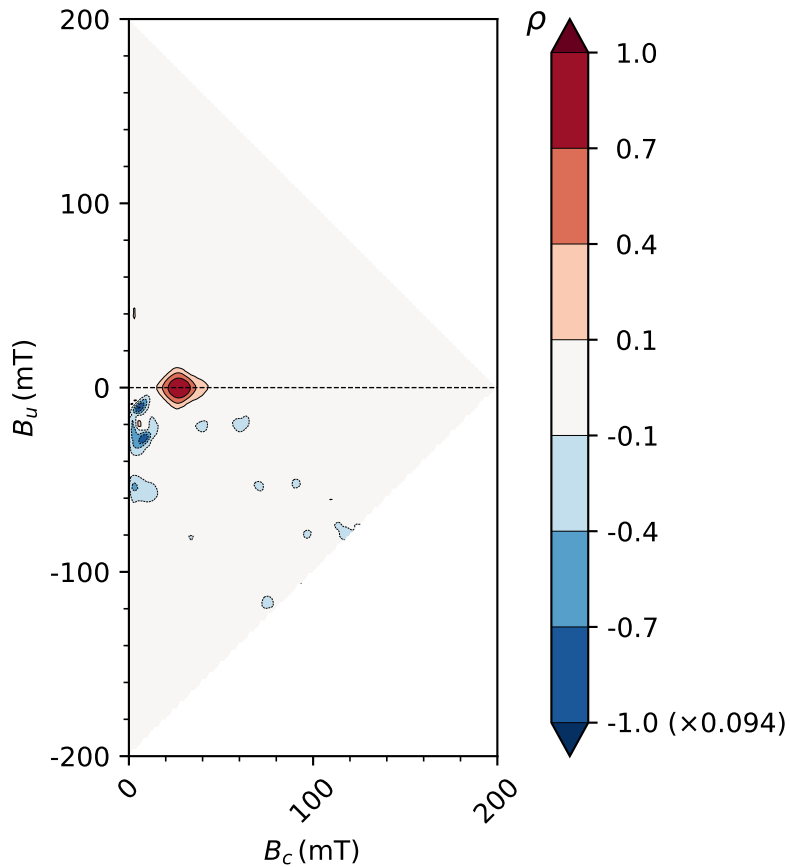
Size = 110.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



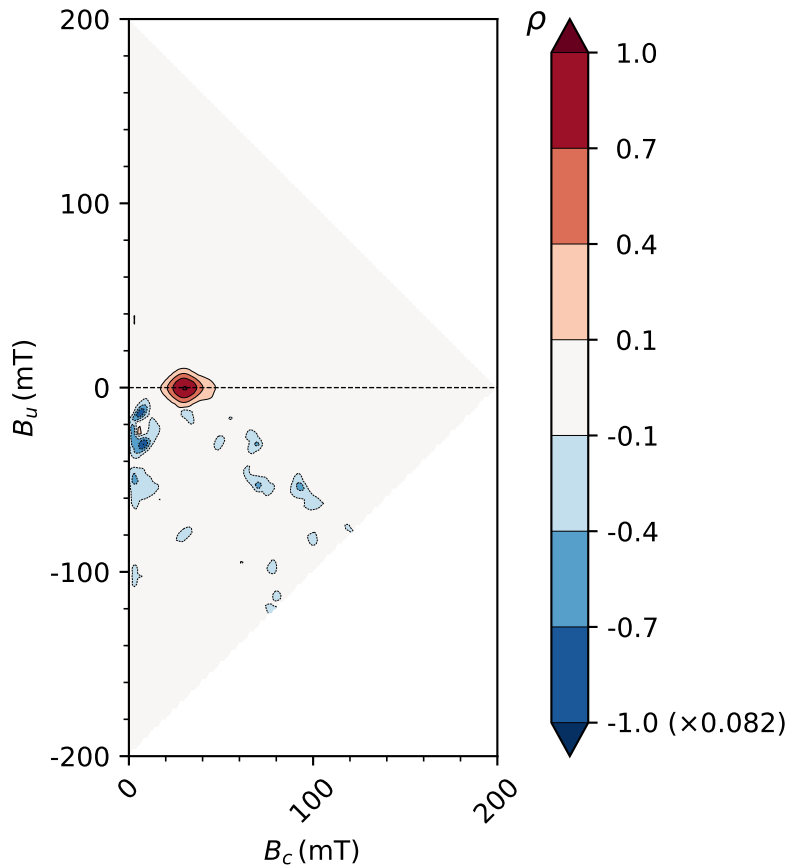
Size = 110.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



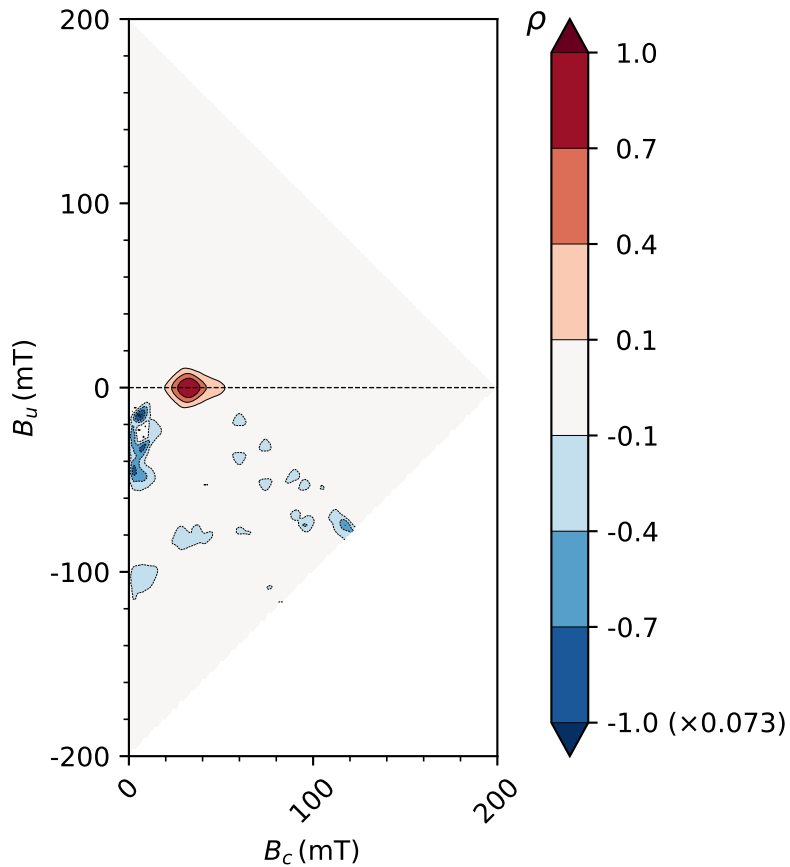
Size = 110.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



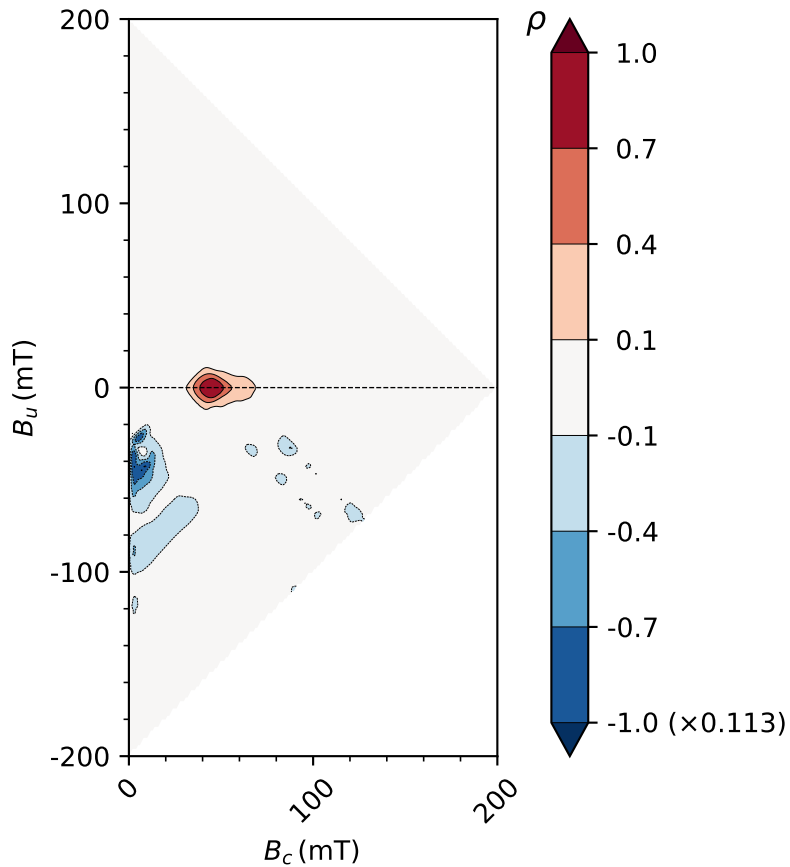
Size = 110.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



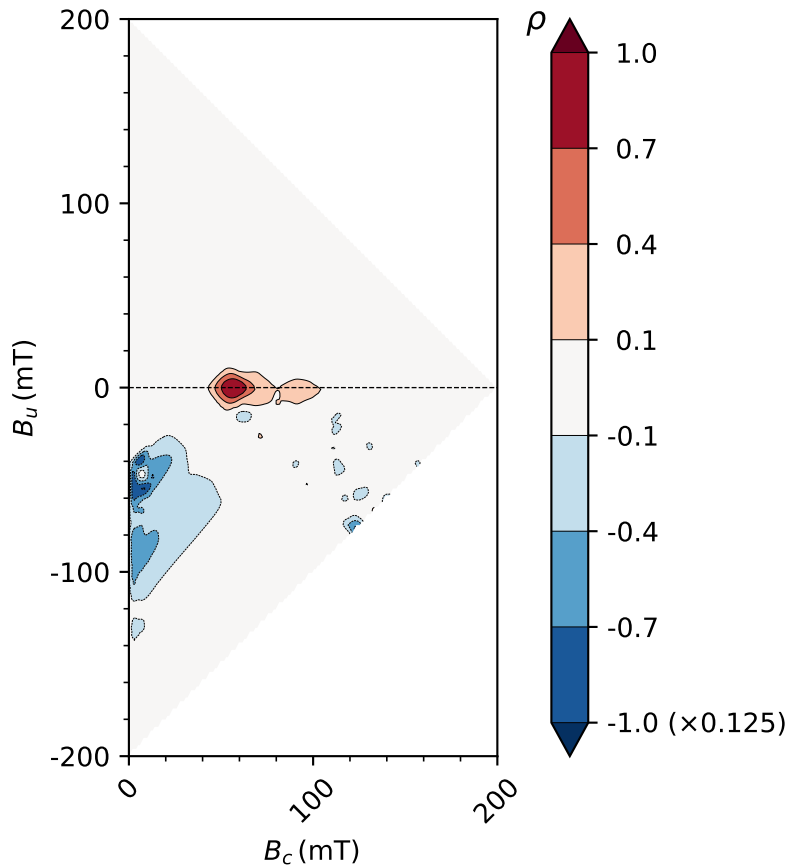
Size = 110.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



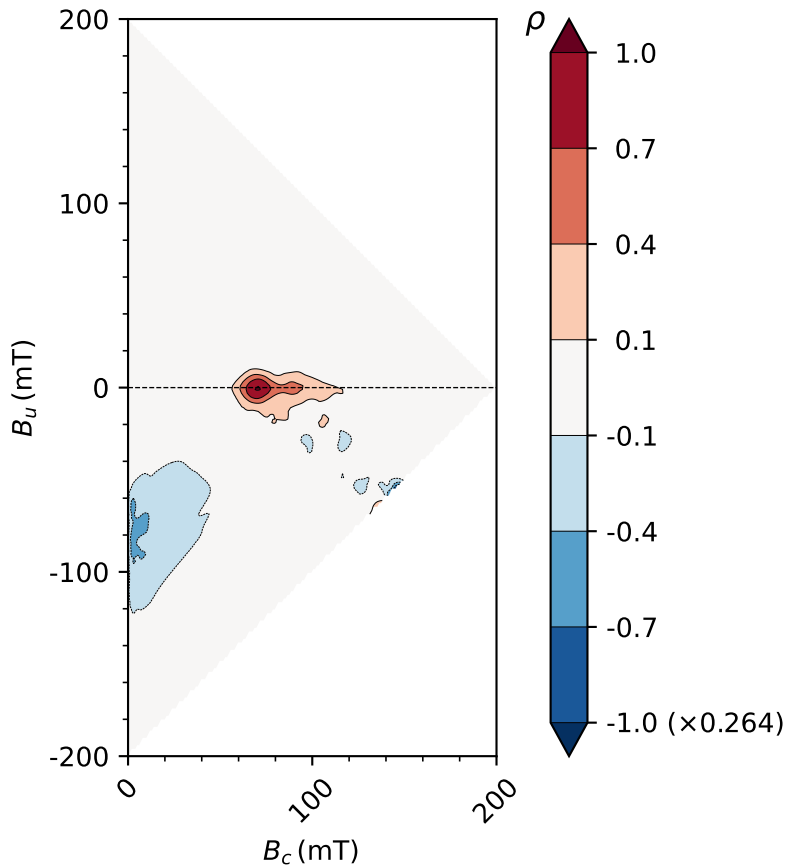
Size = 110.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



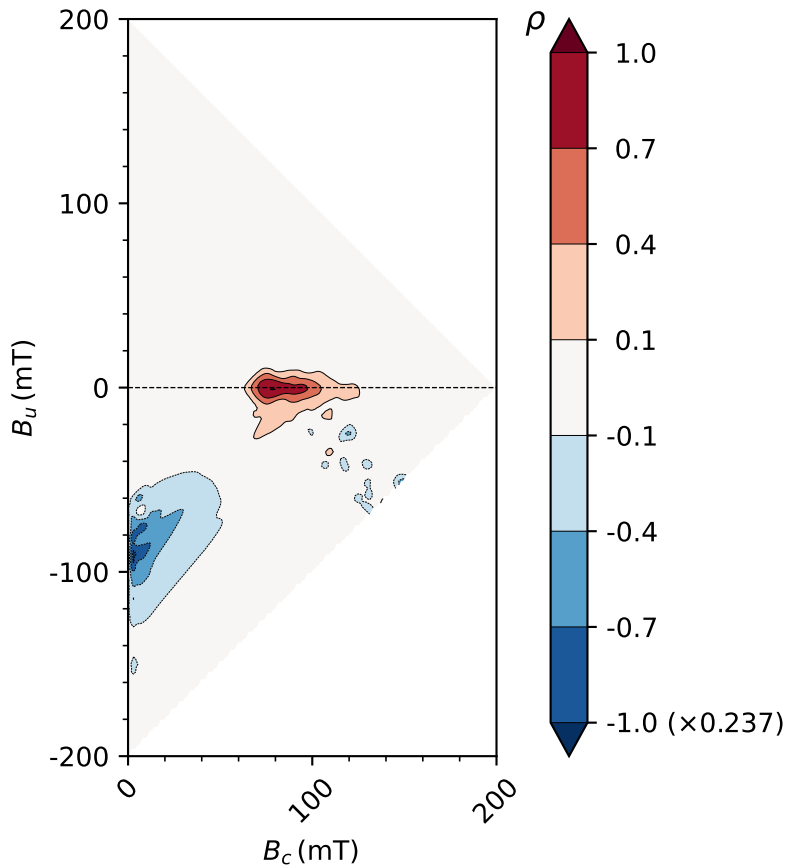
Size = 110.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



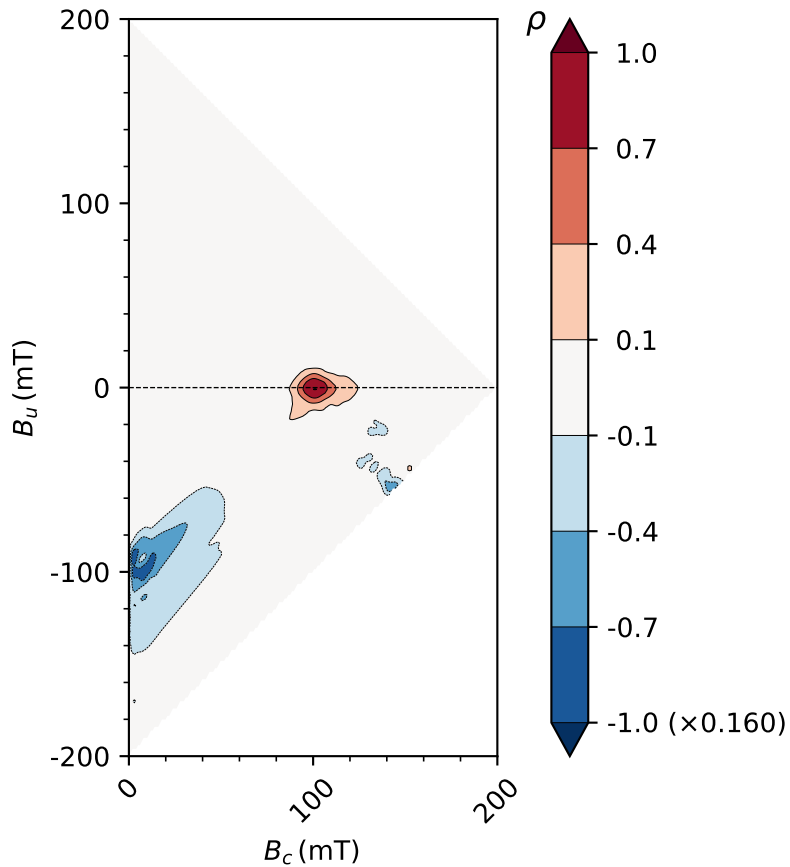
Size = 110.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



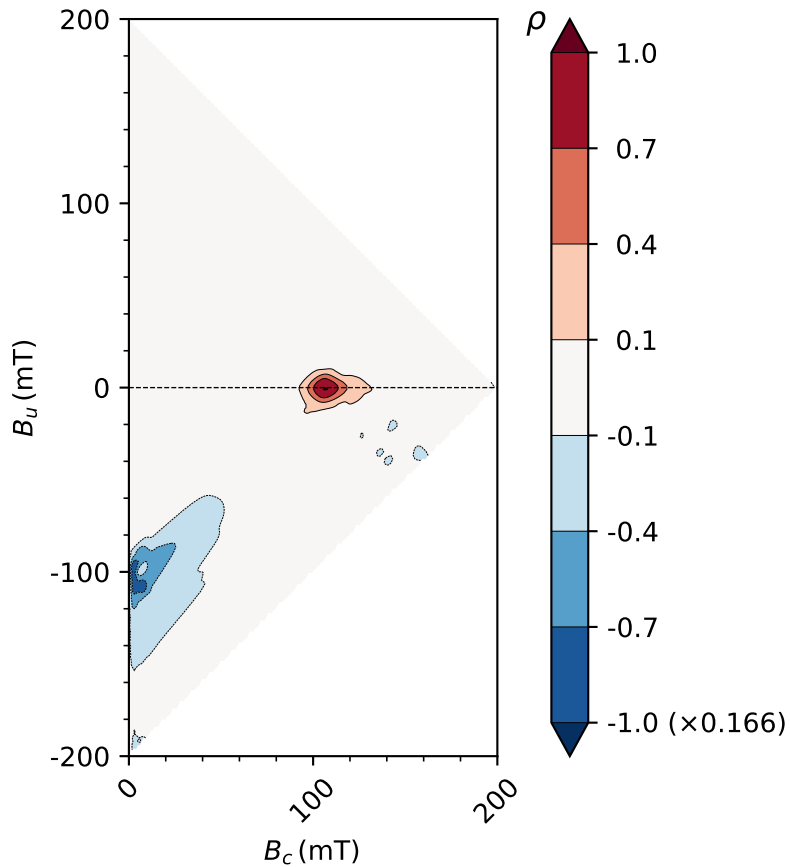
Size = 110.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



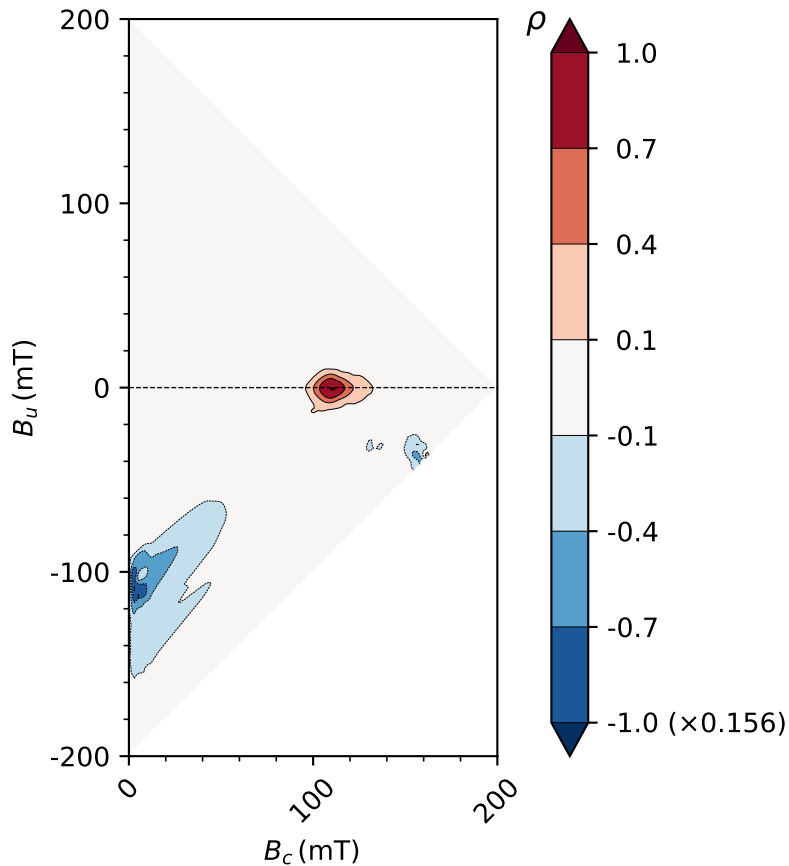
Size = 110.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



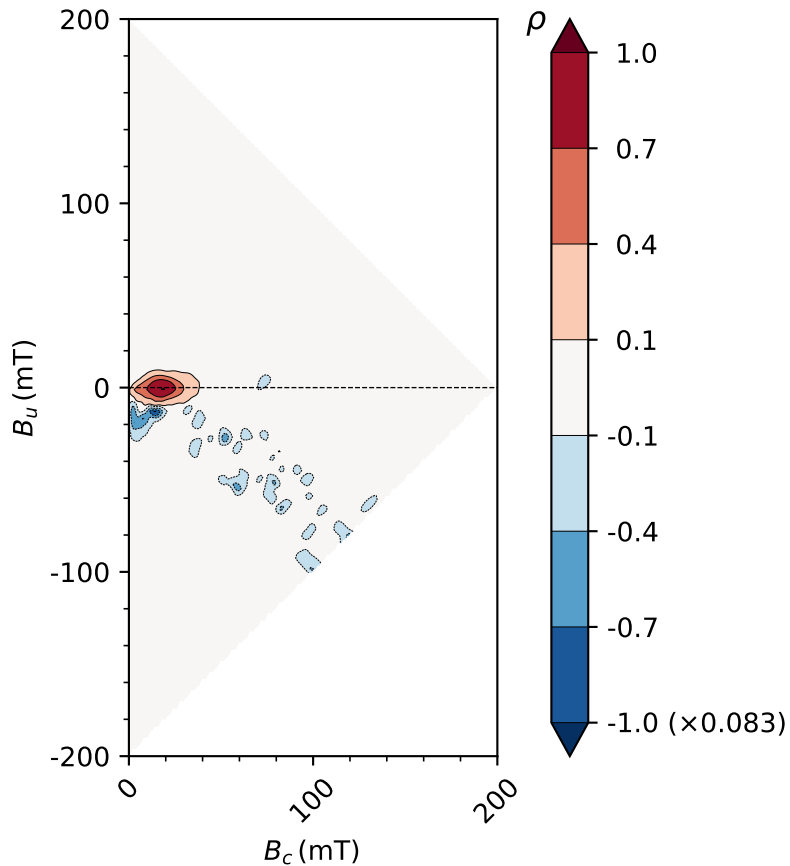
Size = 110.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



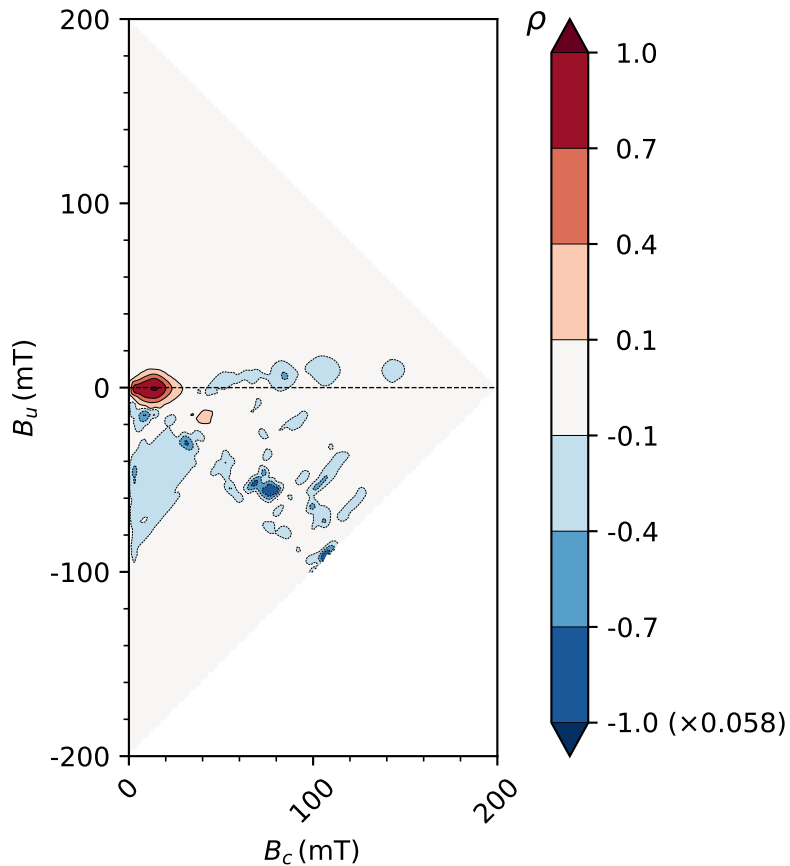
Size = 115.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



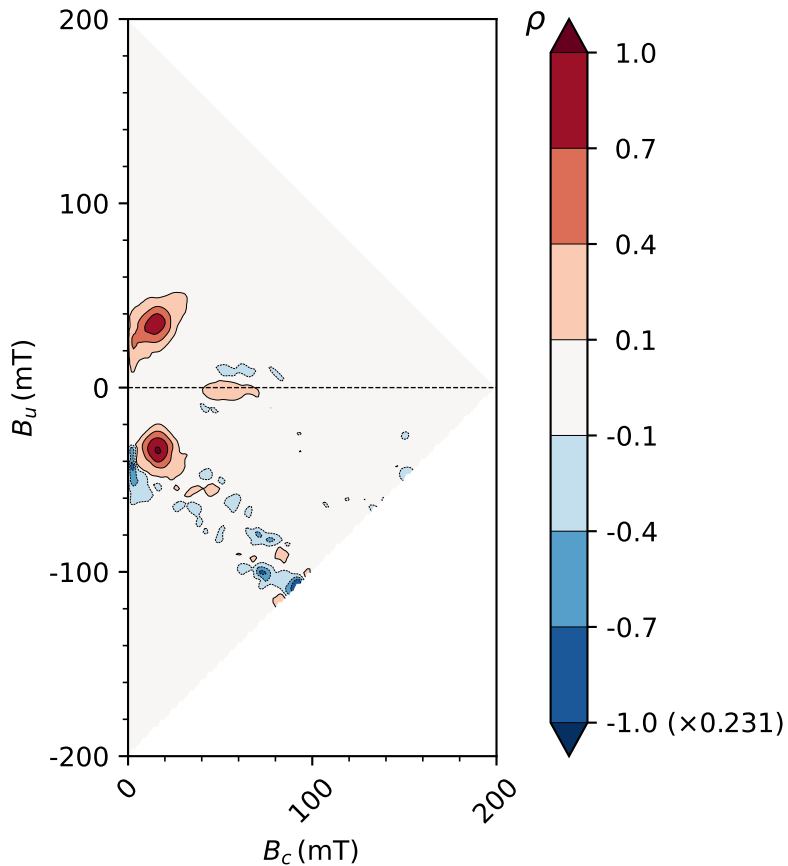
Size = 115.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



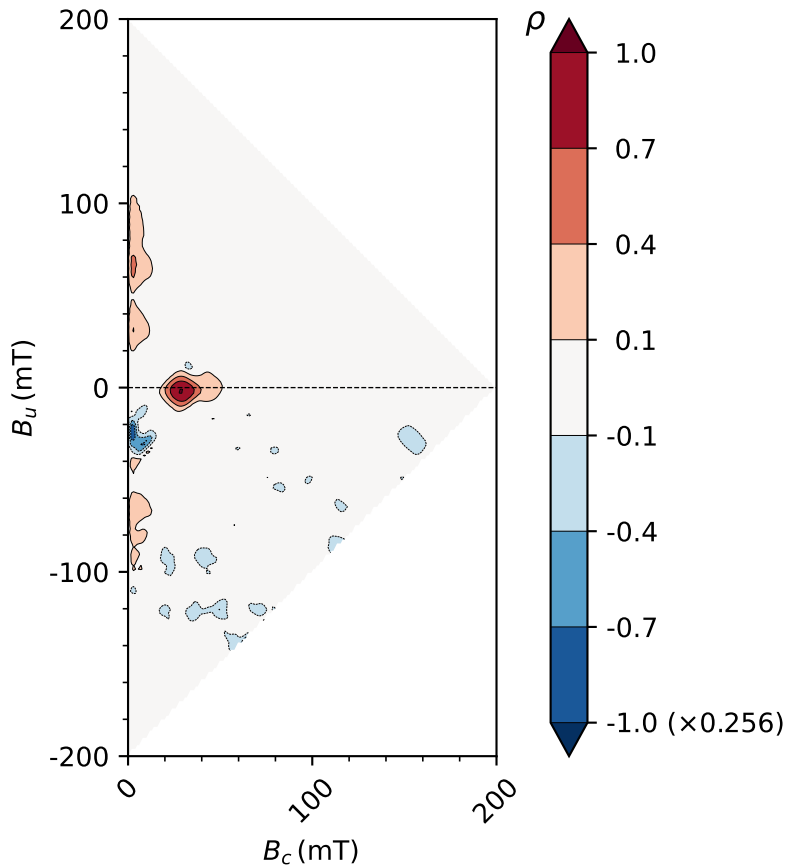
Size = 115.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



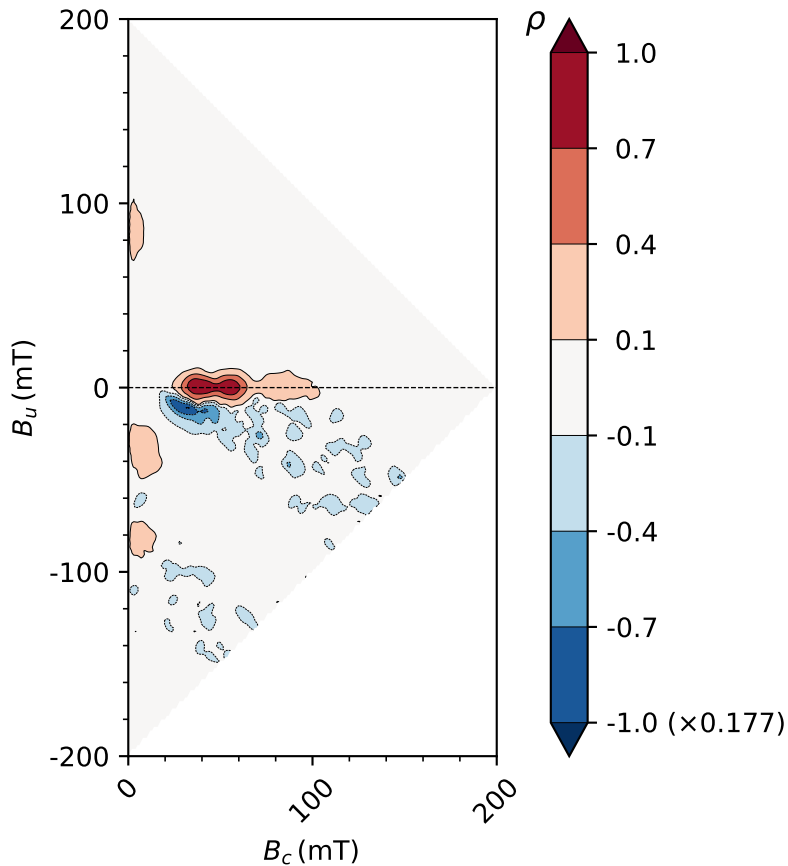
Size = 115.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



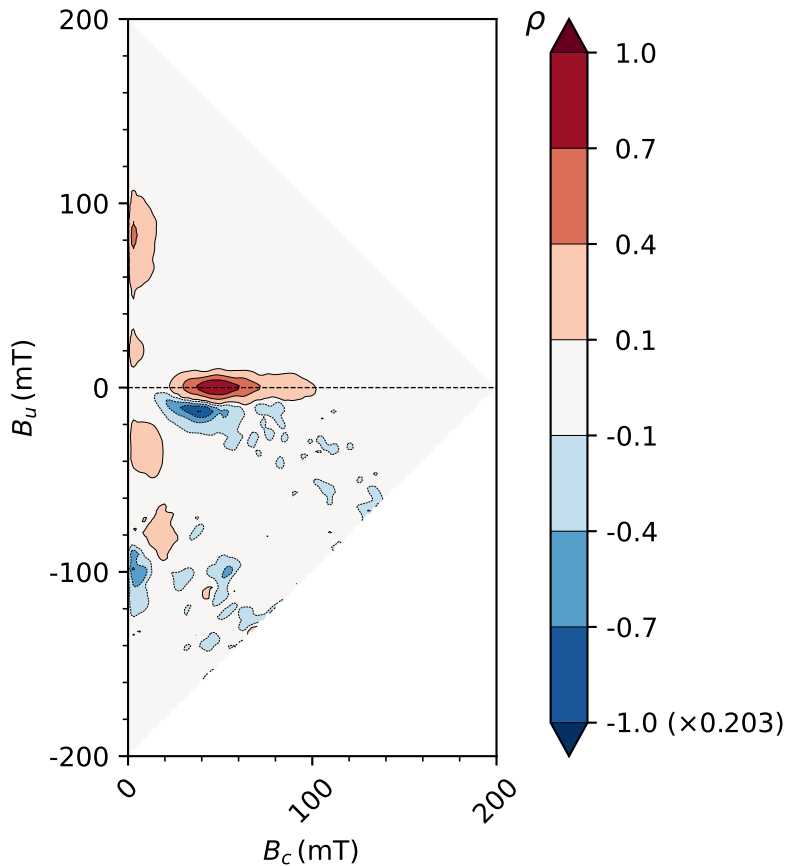
Size = 115.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



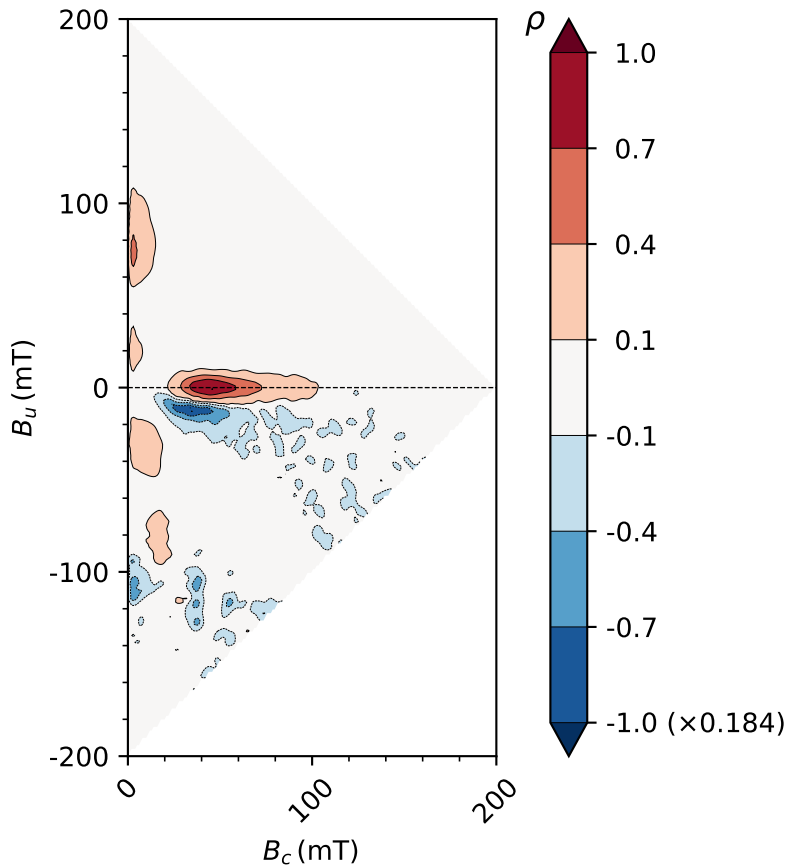
Size = 115.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



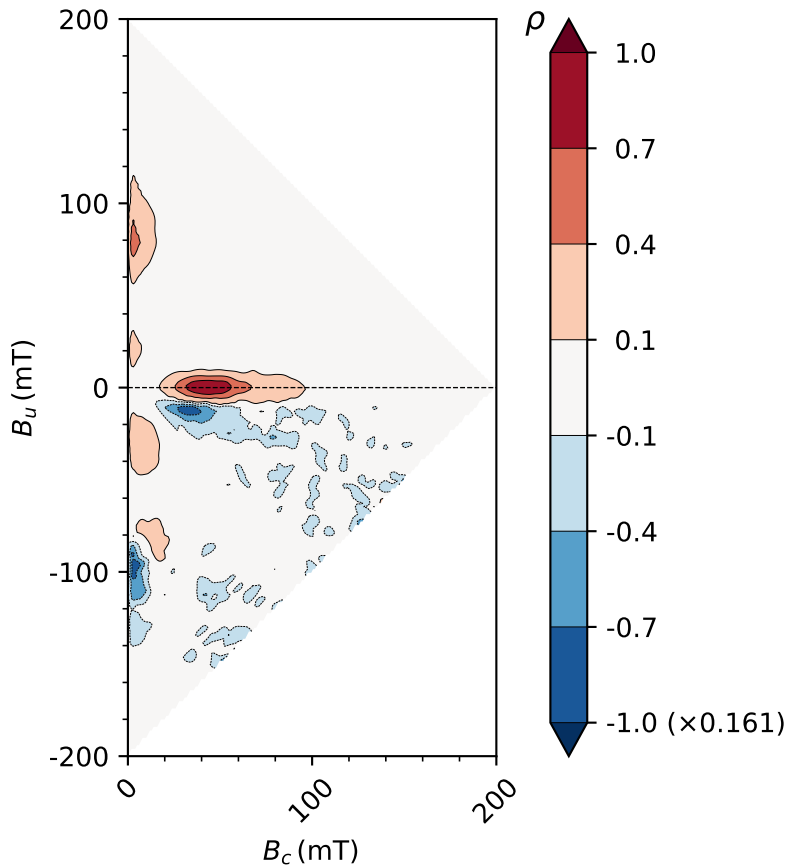
Size = 115.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



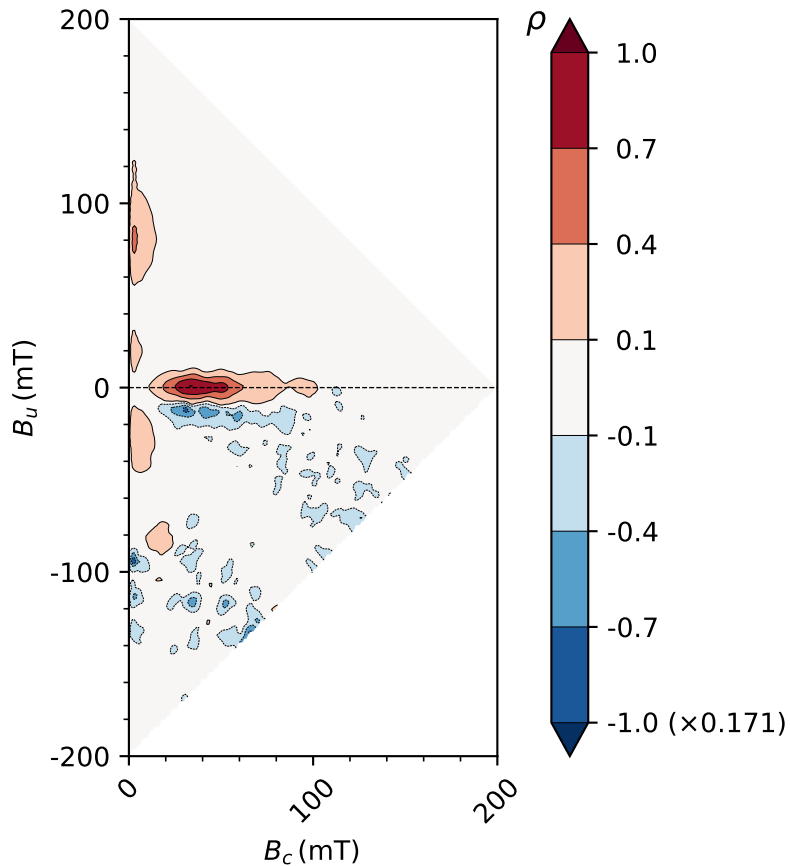
Size = 115.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



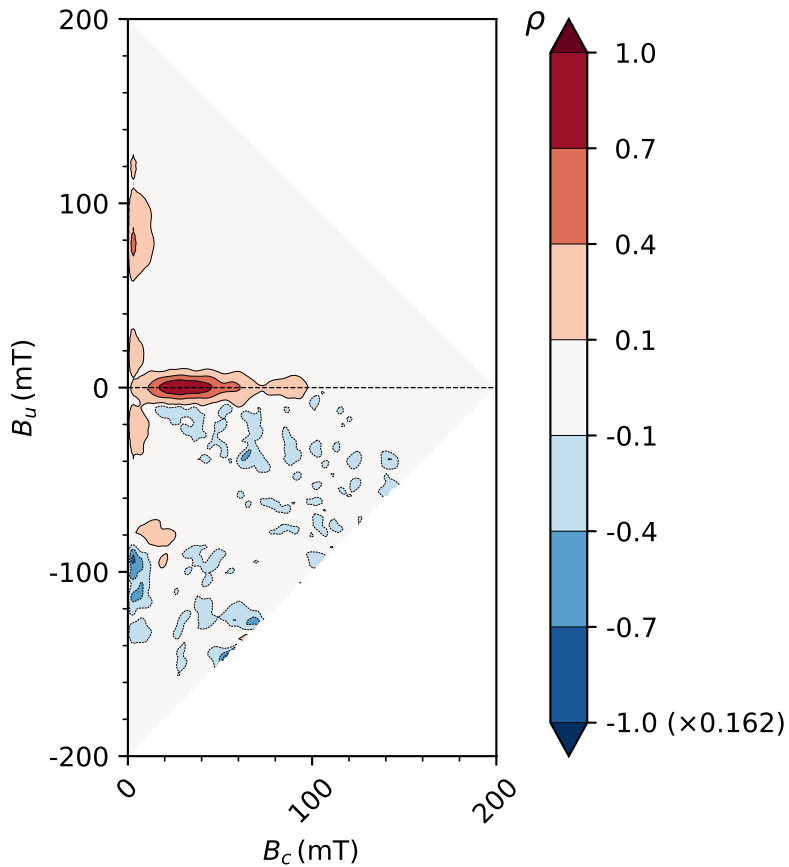
Size = 115.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



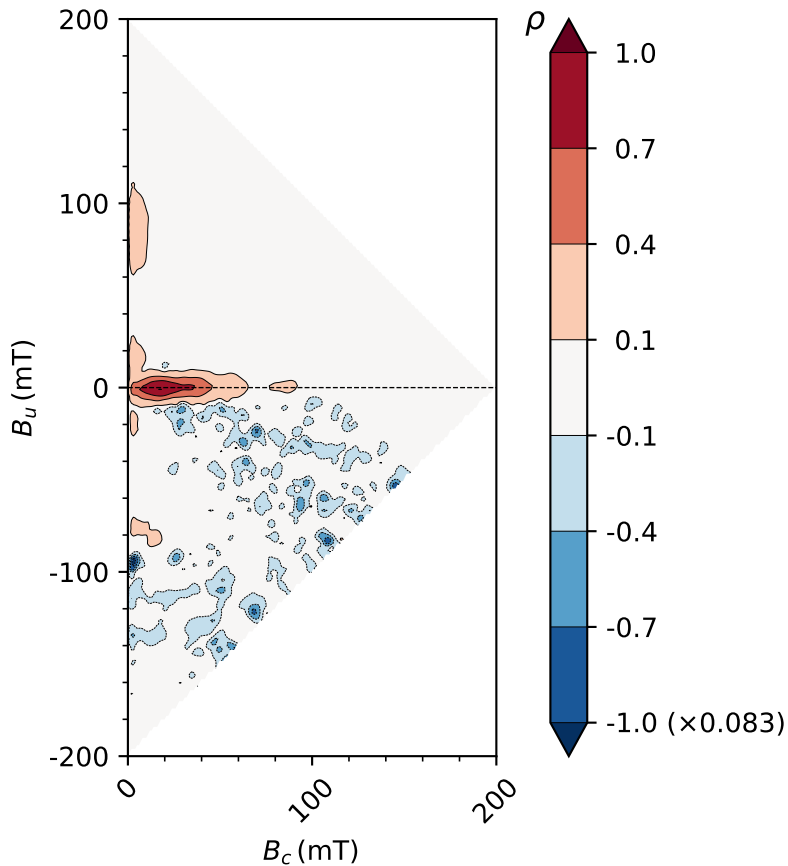
Size = 115.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



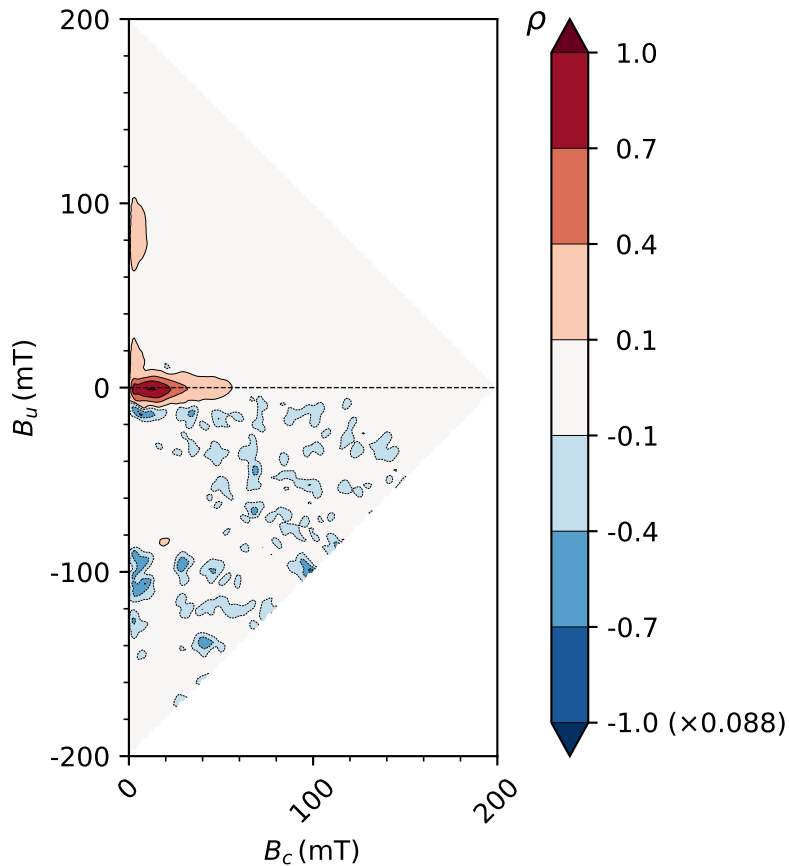
Size = 115.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



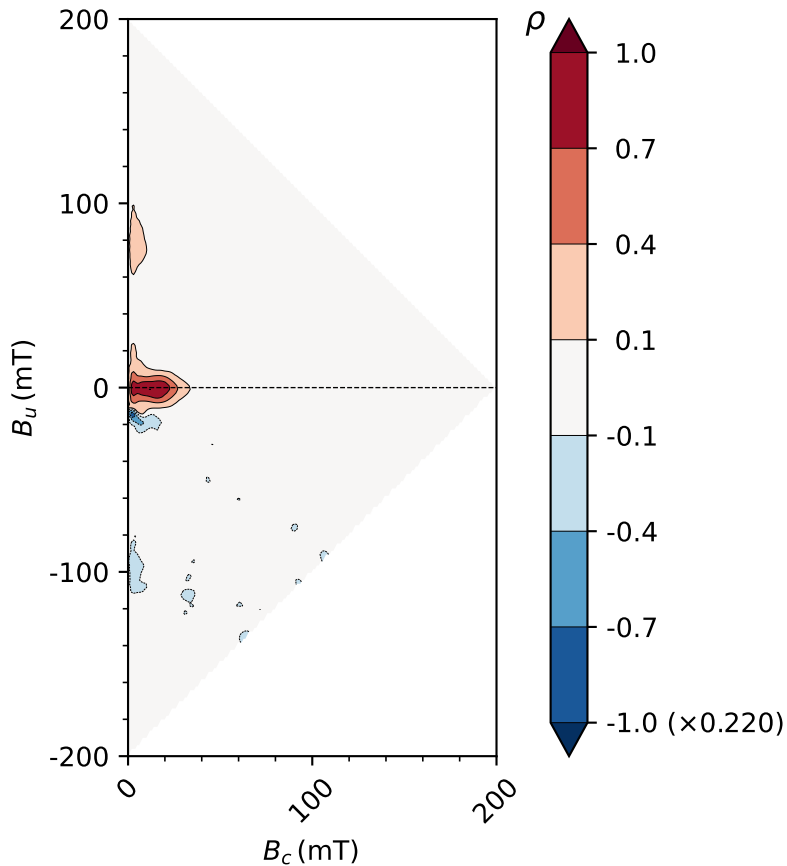
Size = 115.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



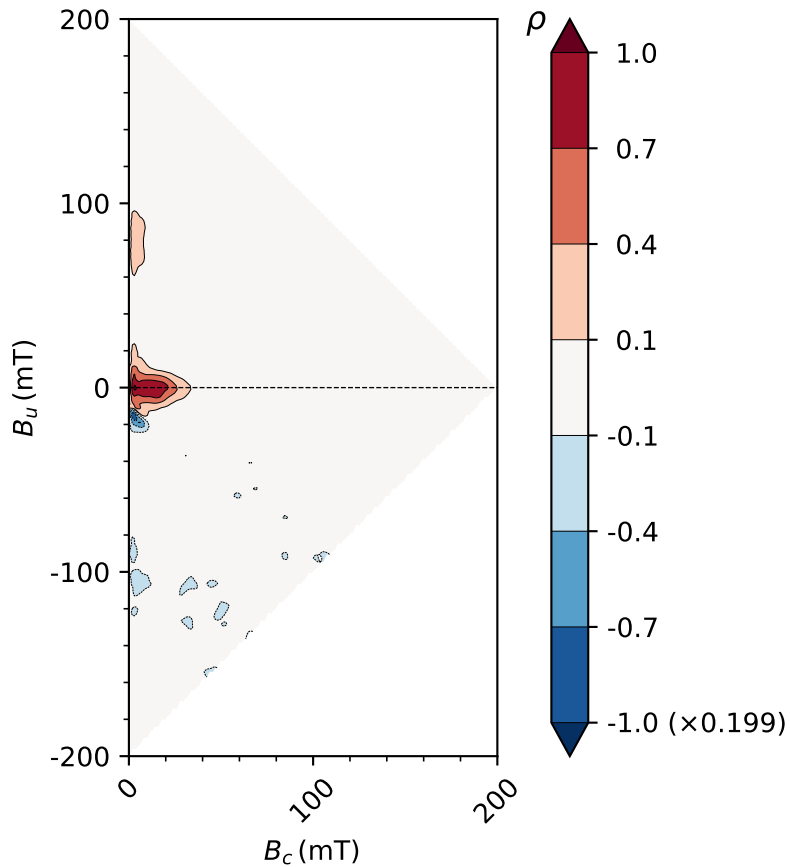
Size = 115.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



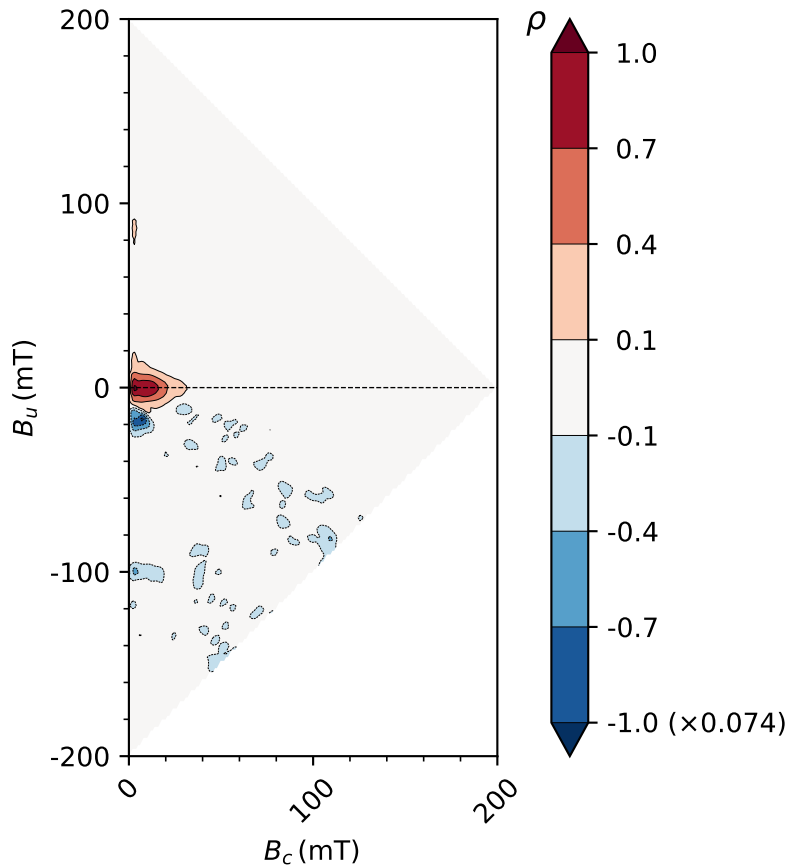
Size = 115.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



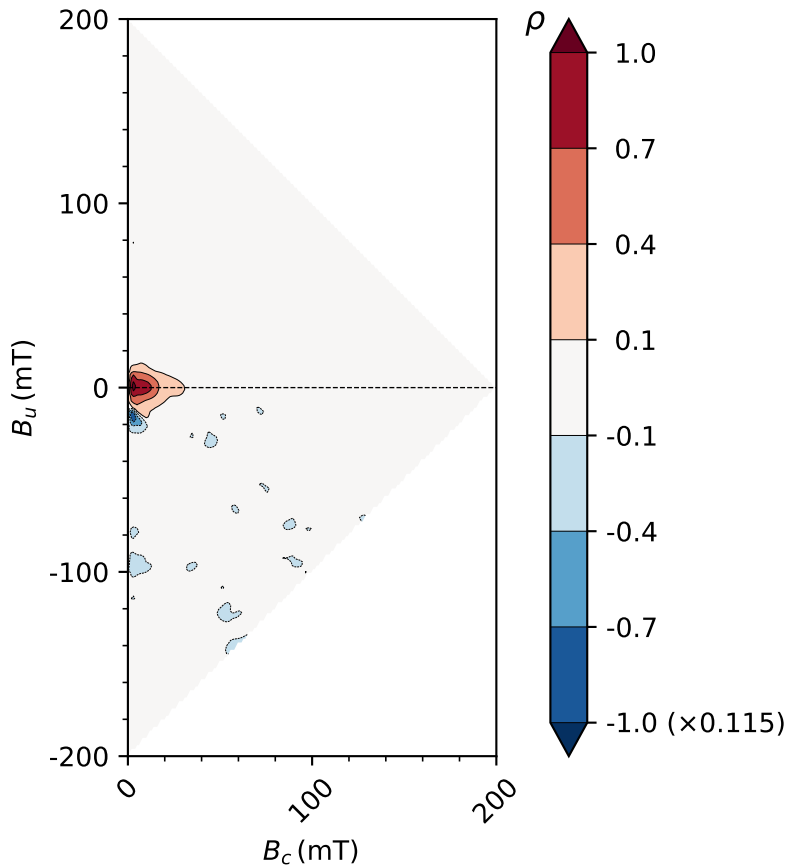
Size = 115.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



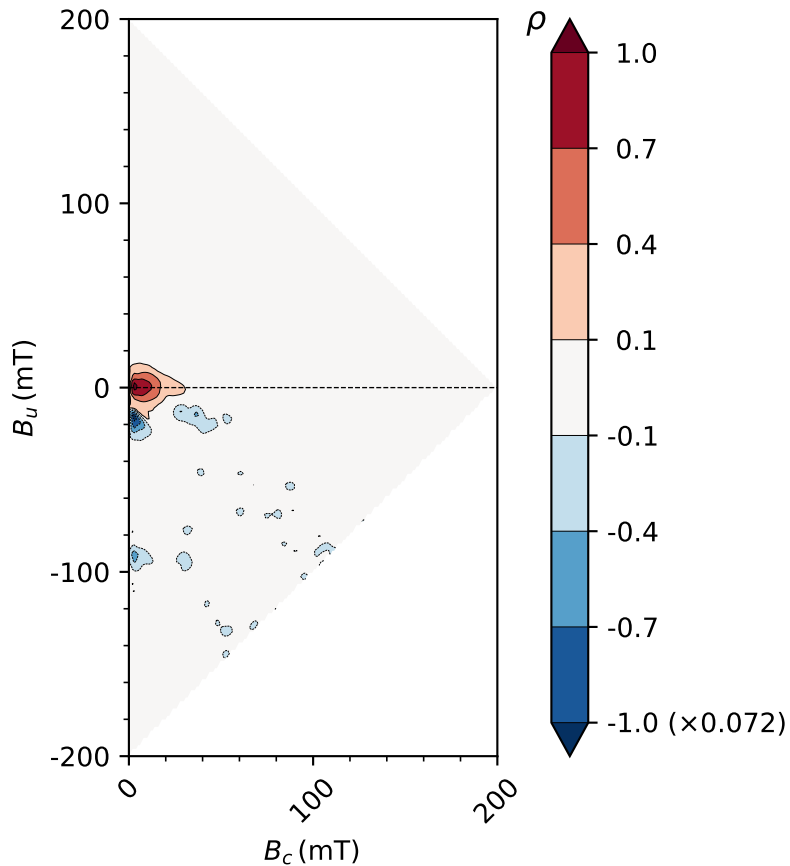
Size = 115.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



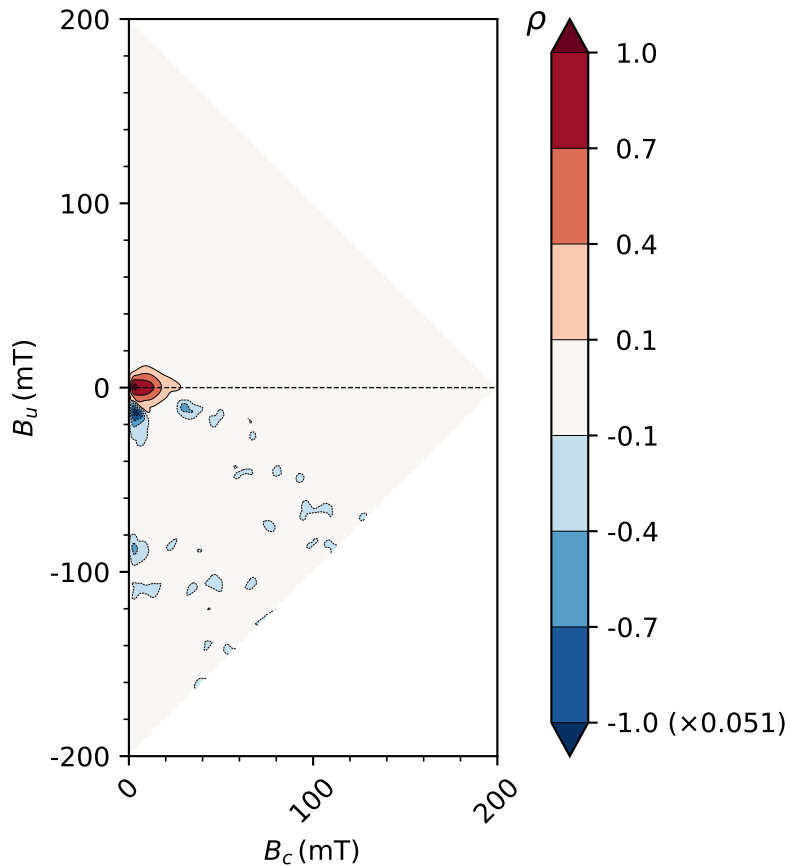
Size = 115.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



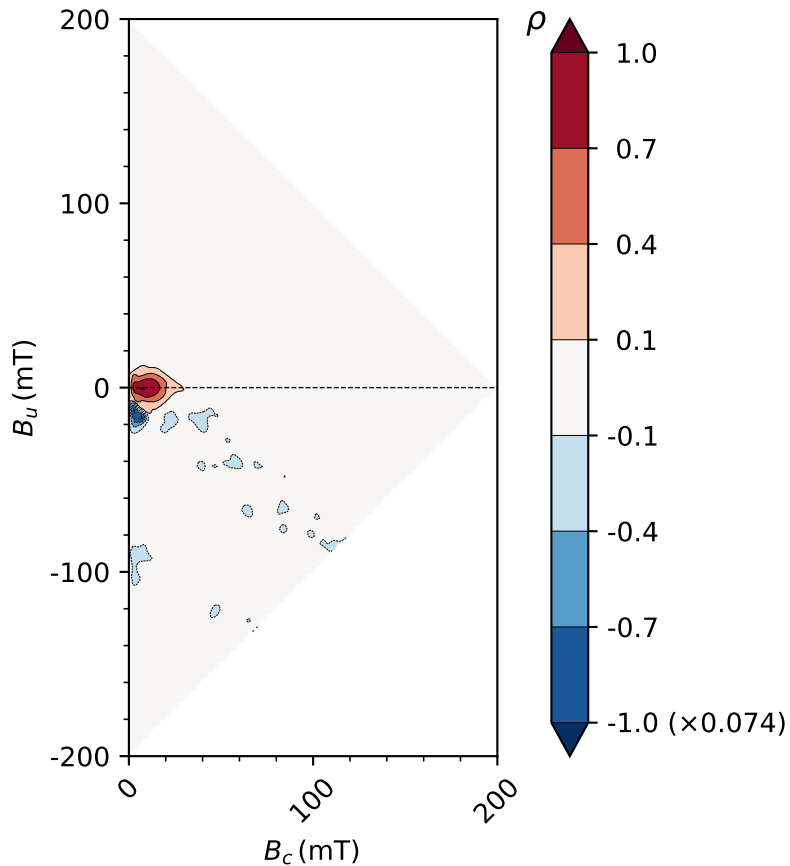
Size = 115.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



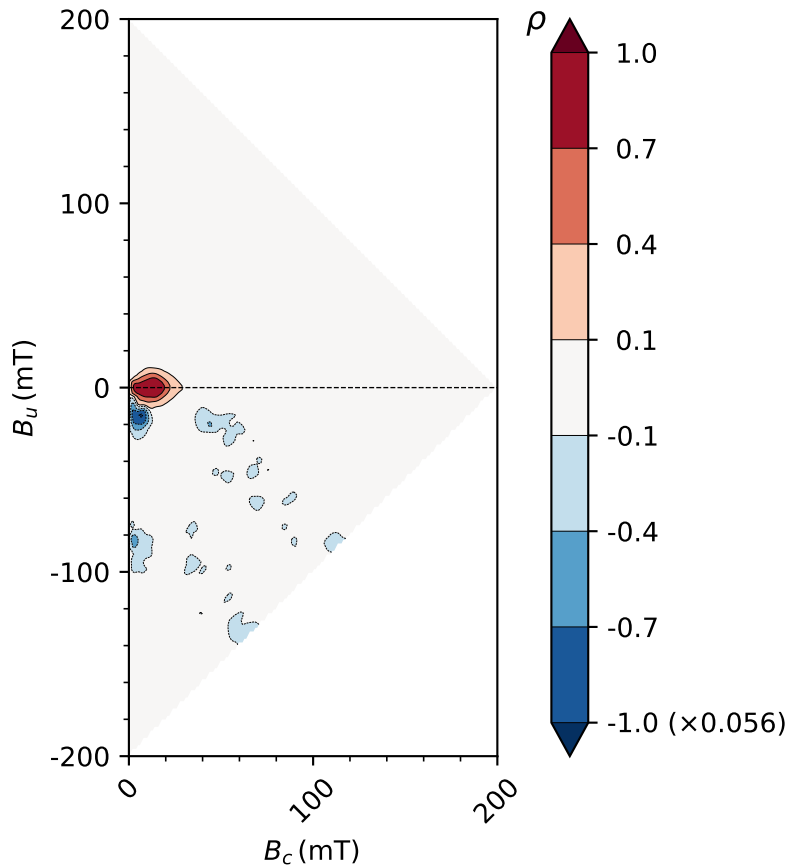
Size = 115.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



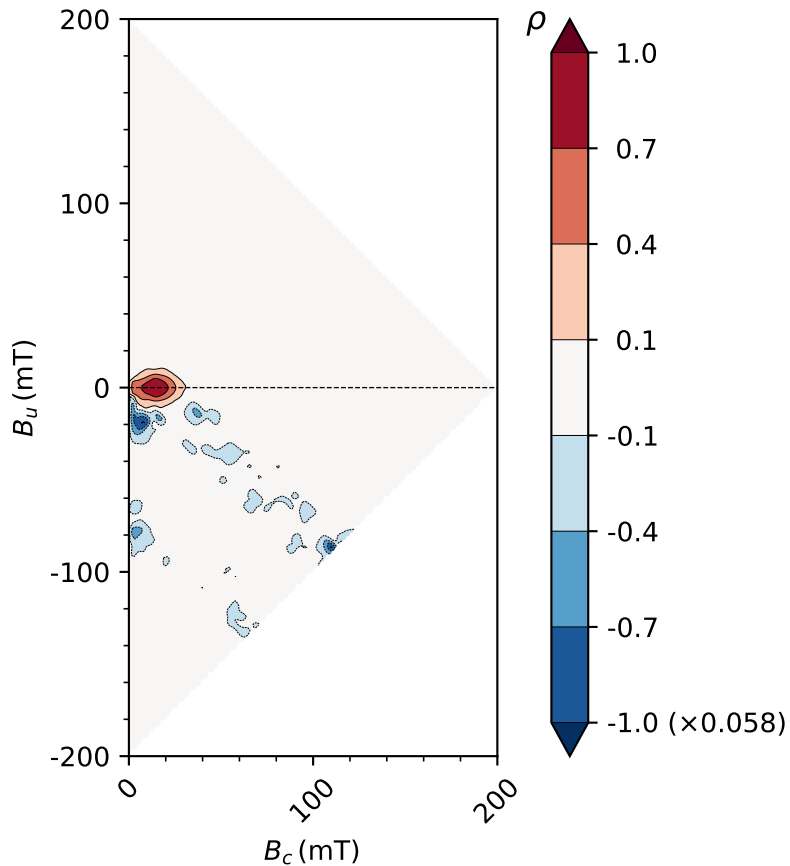
Size = 115.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



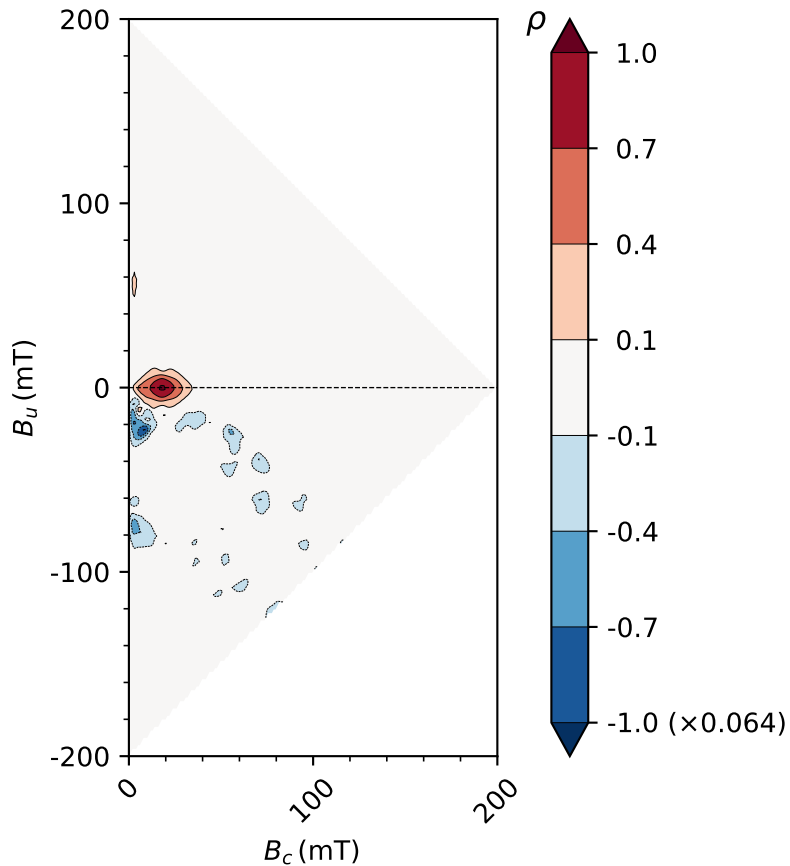
Size = 115.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



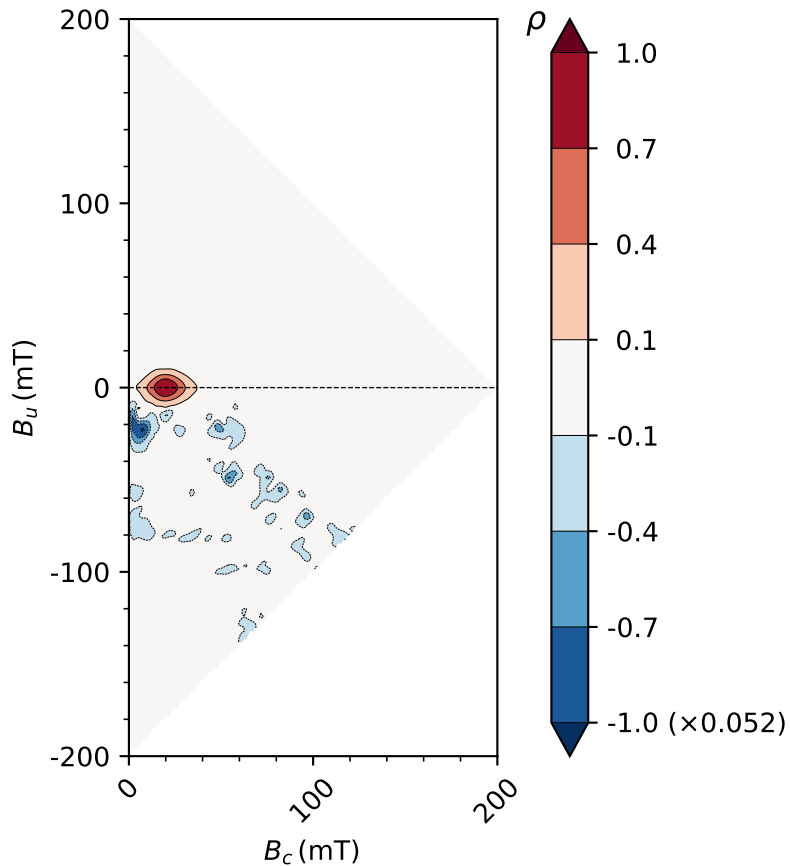
Size = 115.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



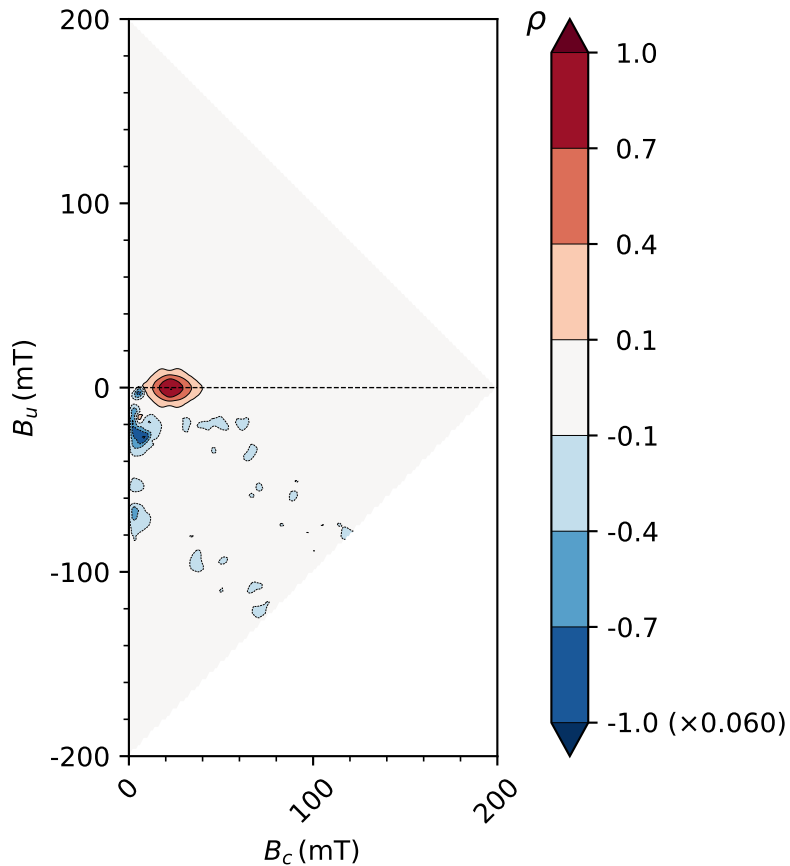
Size = 115.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



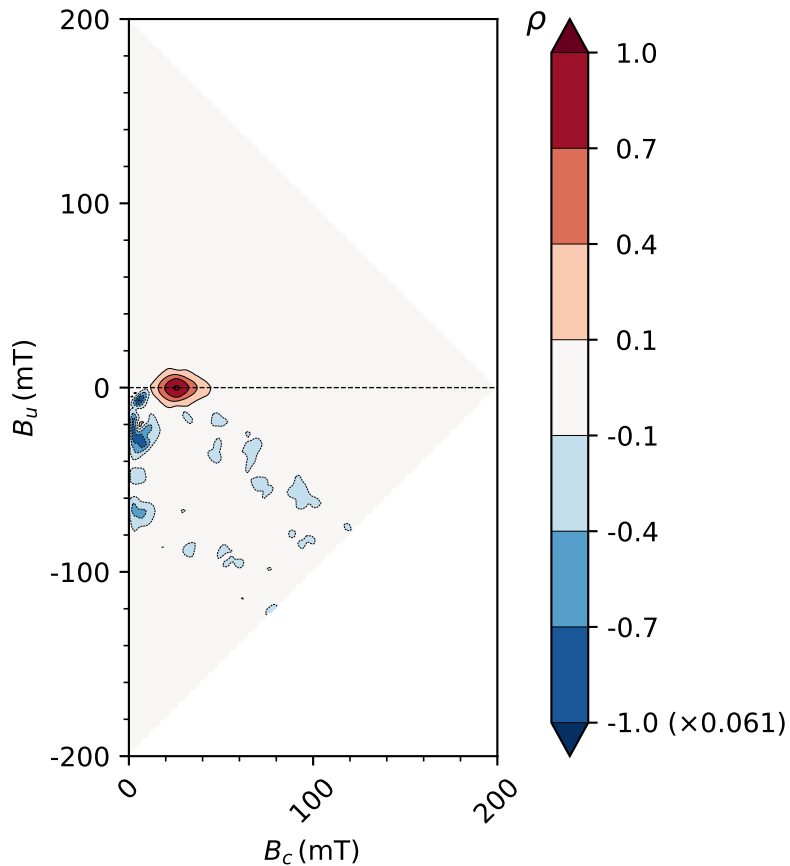
Size = 115.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



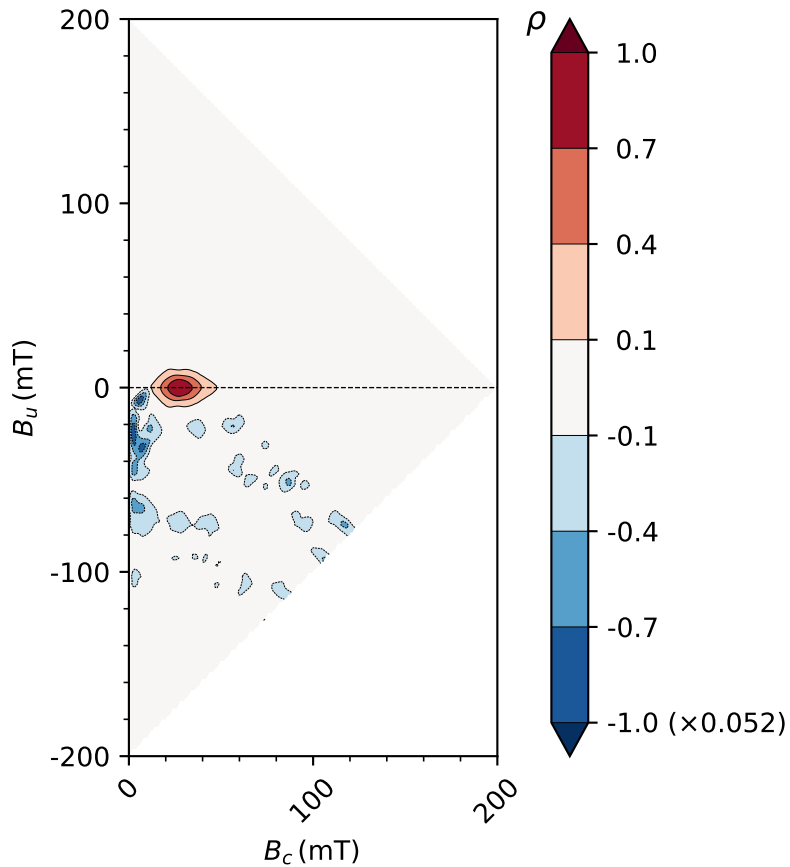
Size = 115.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



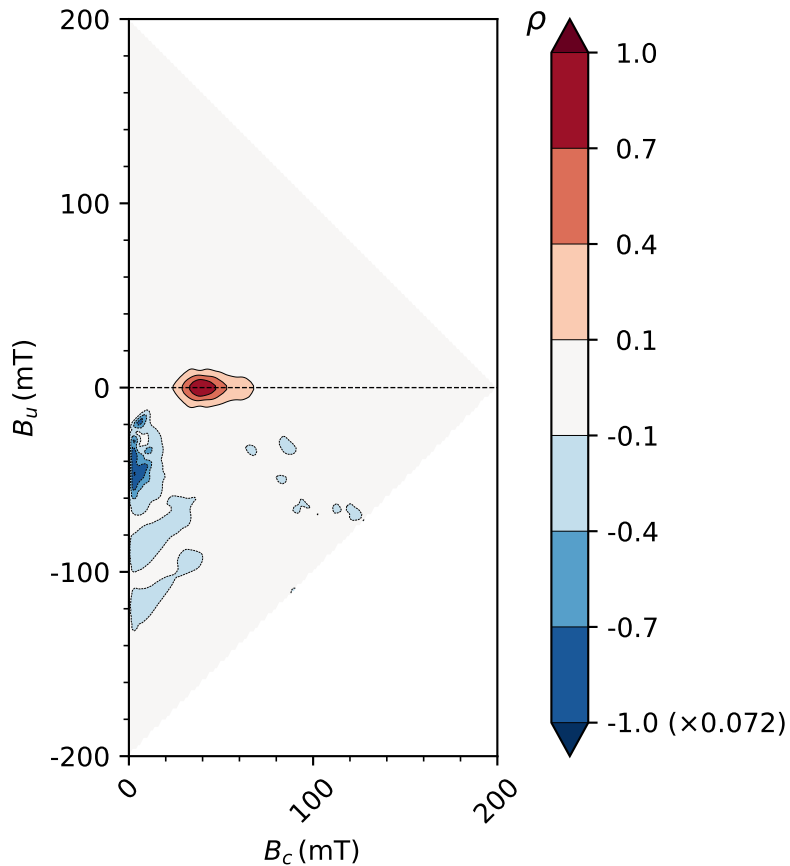
Size = 115.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



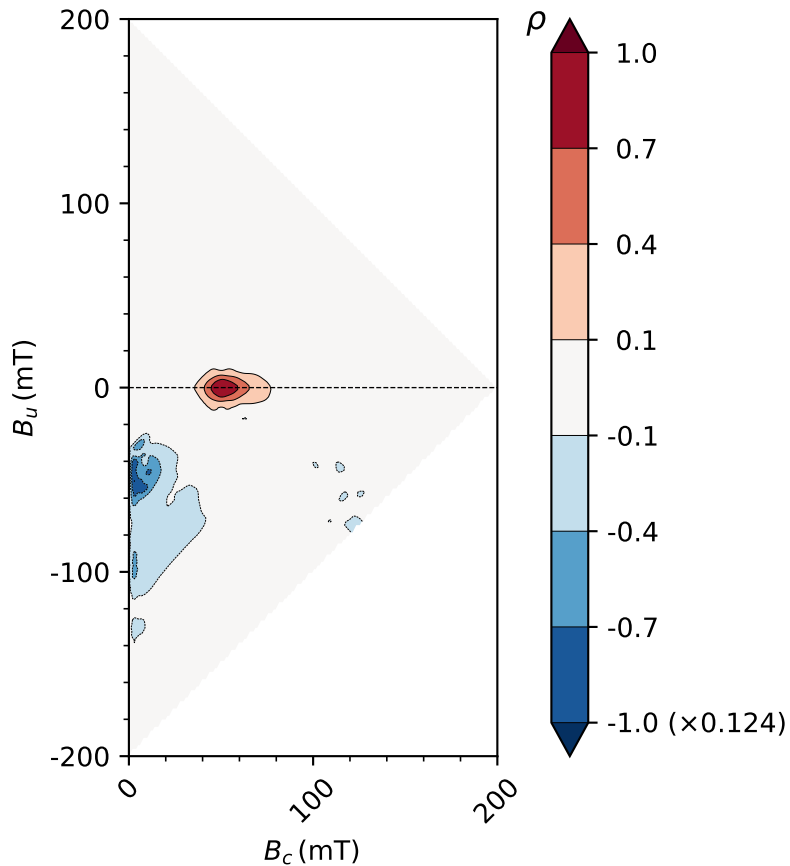
Size = 115.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



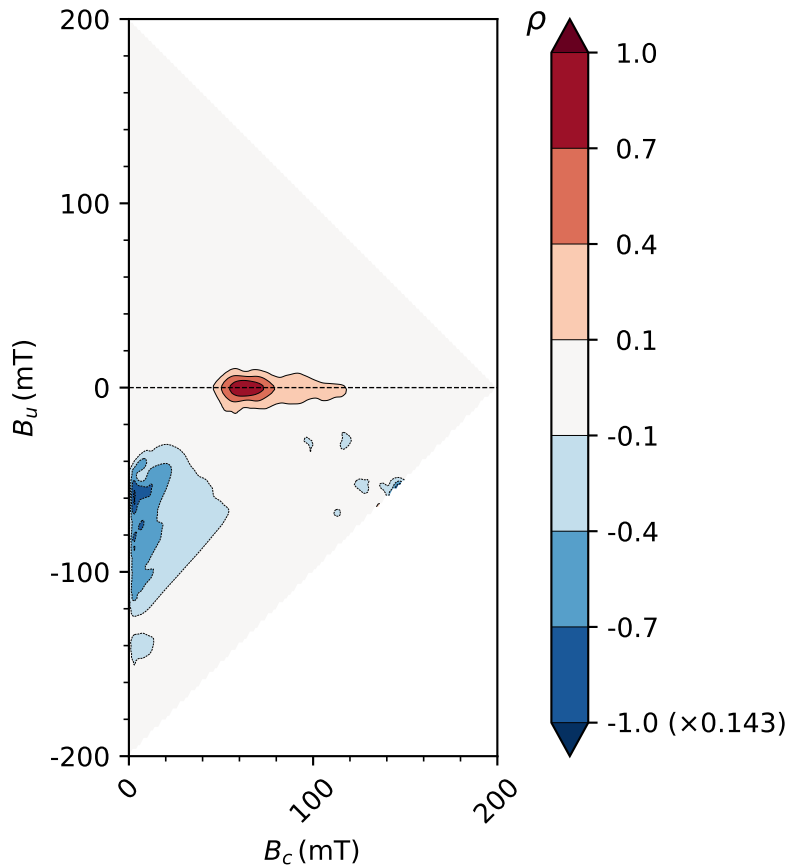
Size = 115.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



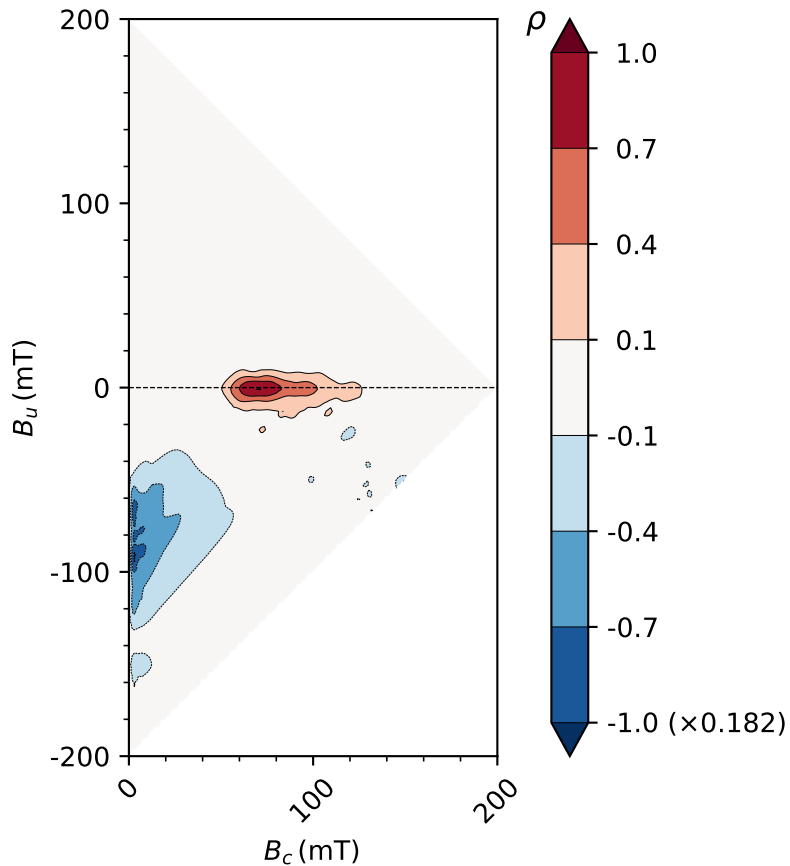
Size = 115.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



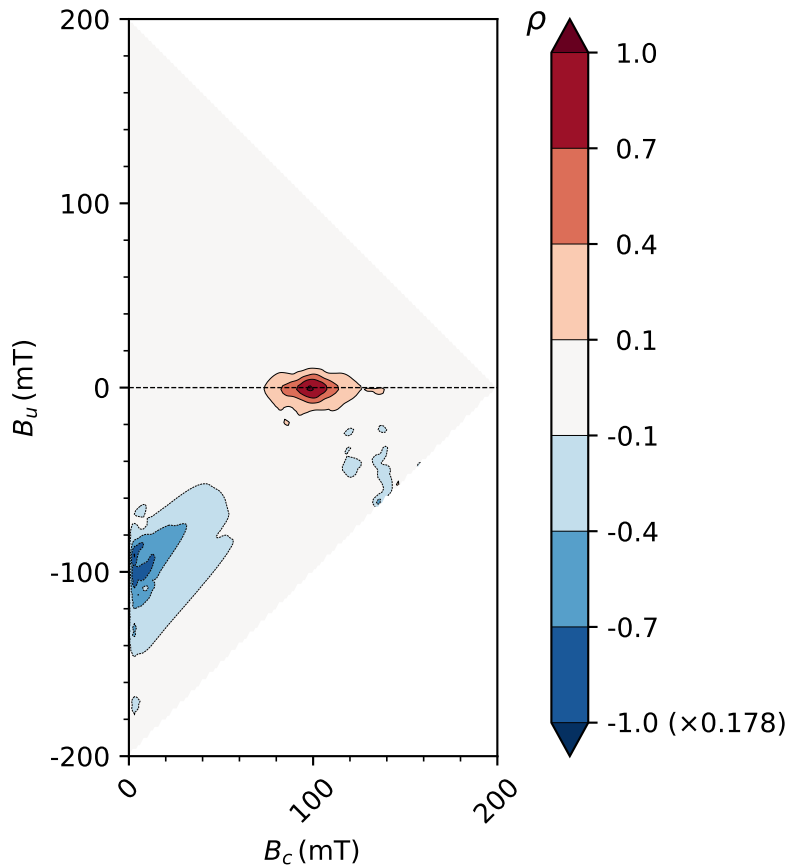
Size = 115.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



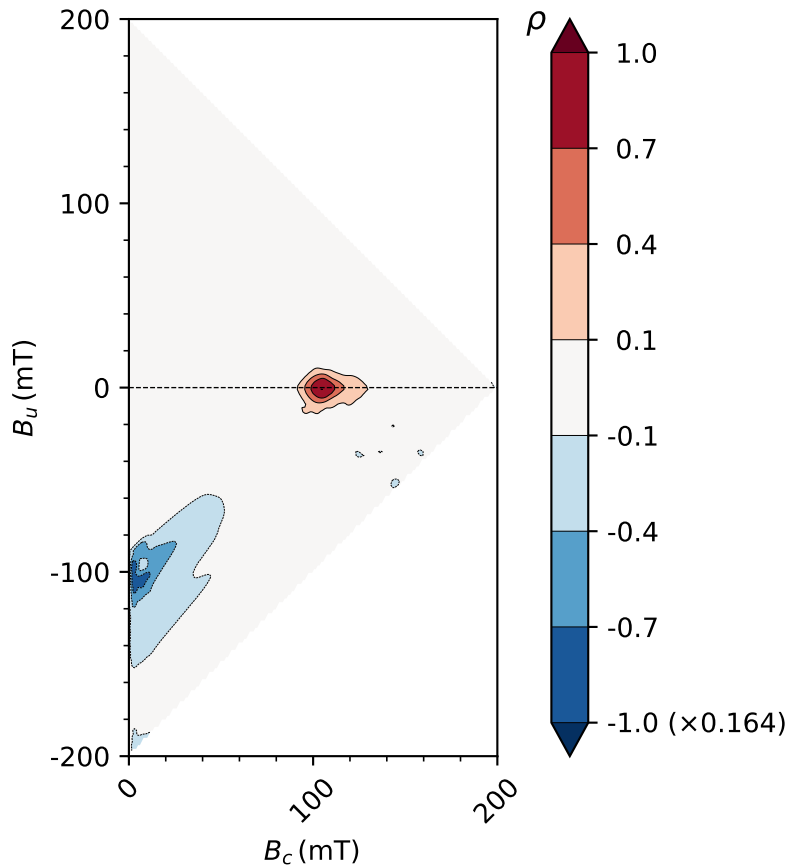
Size = 115.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



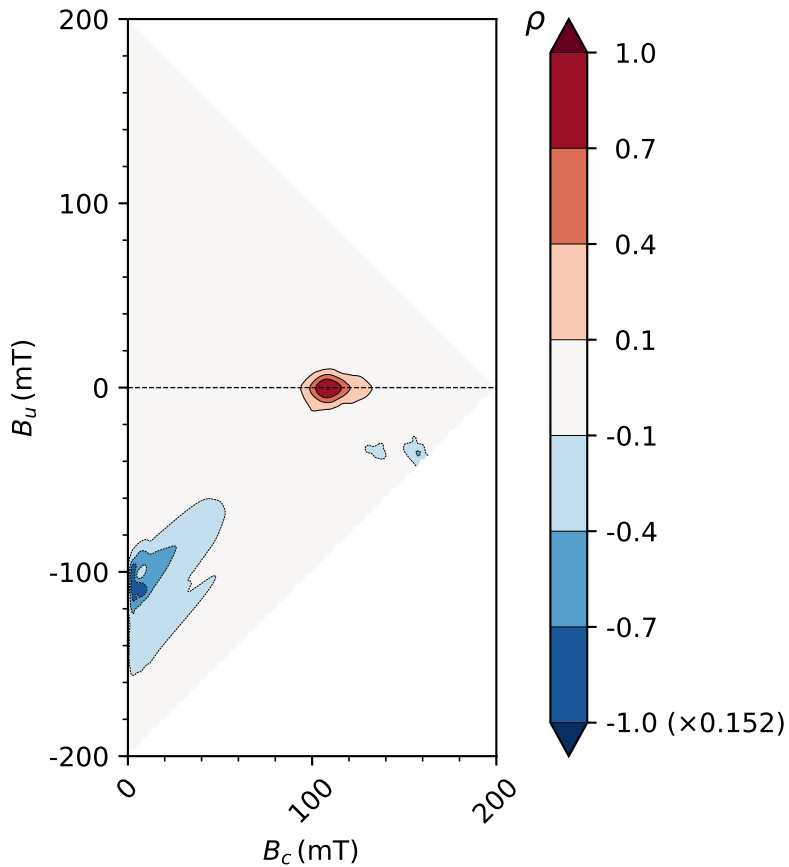
Size = 115.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



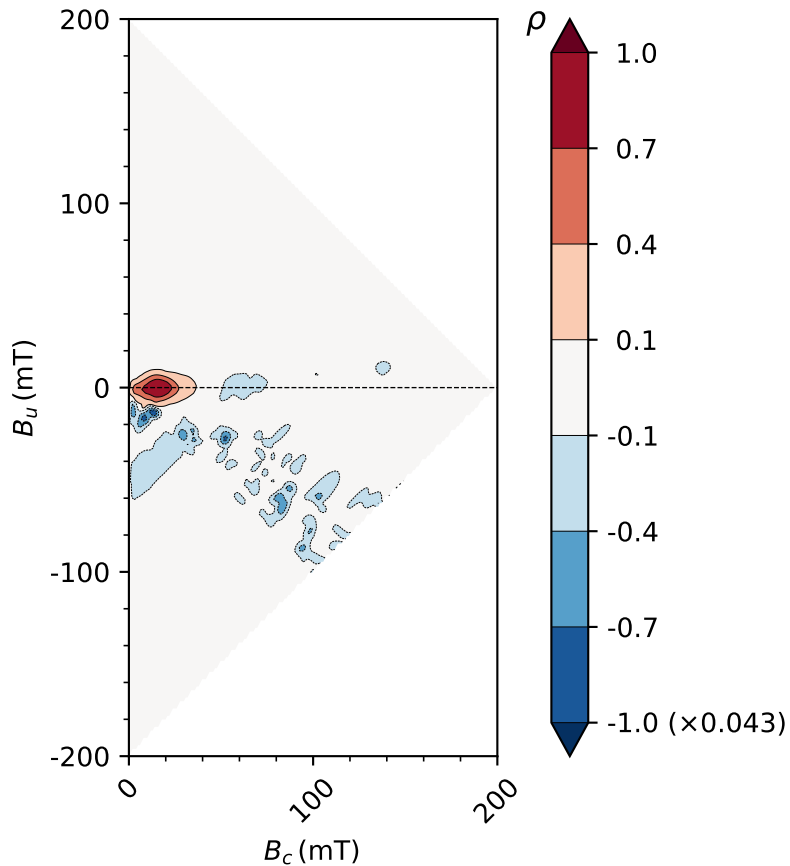
Size = 115.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



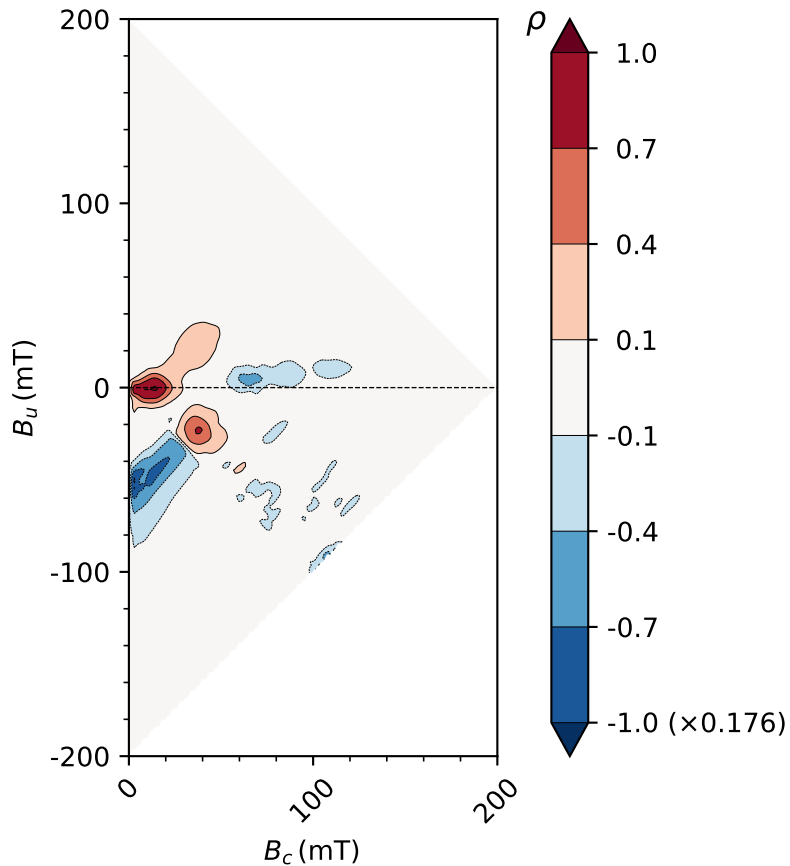
Size = 120.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



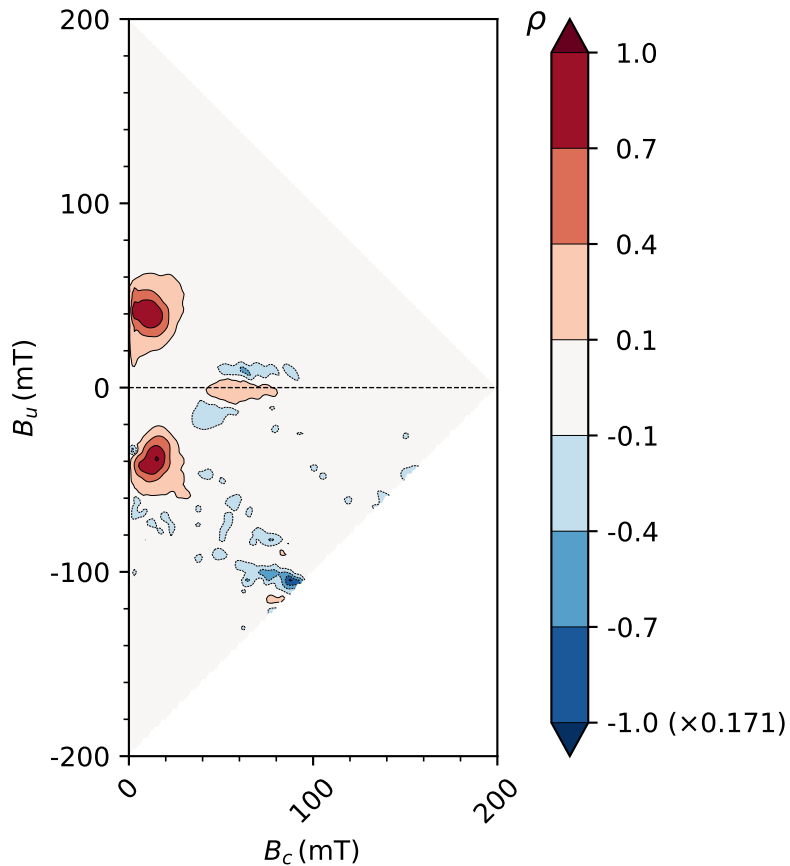
Size = 120.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



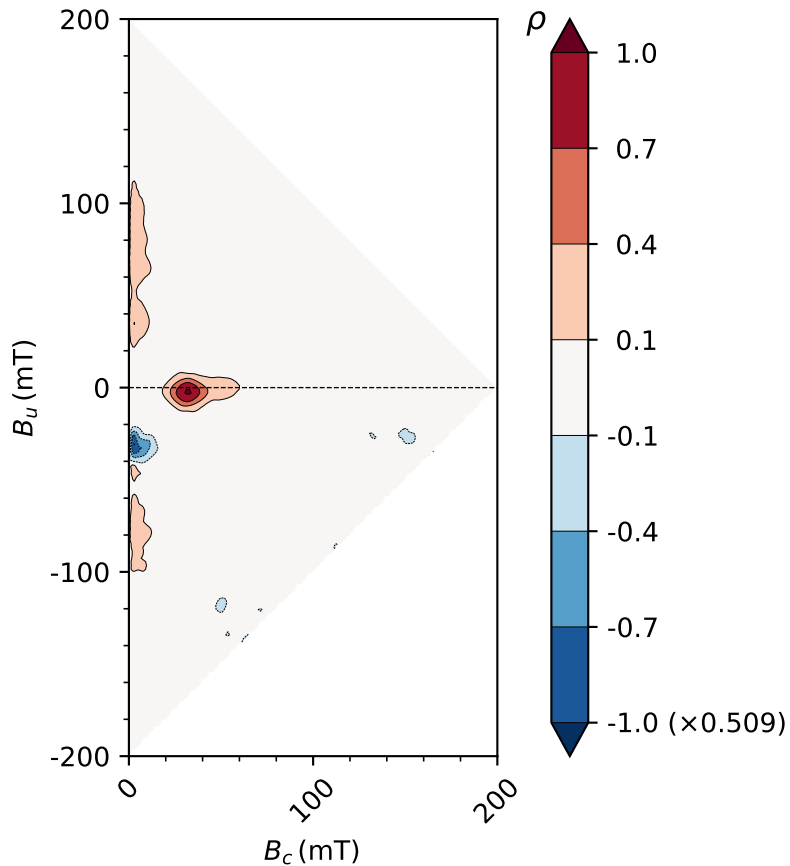
Size = 120.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



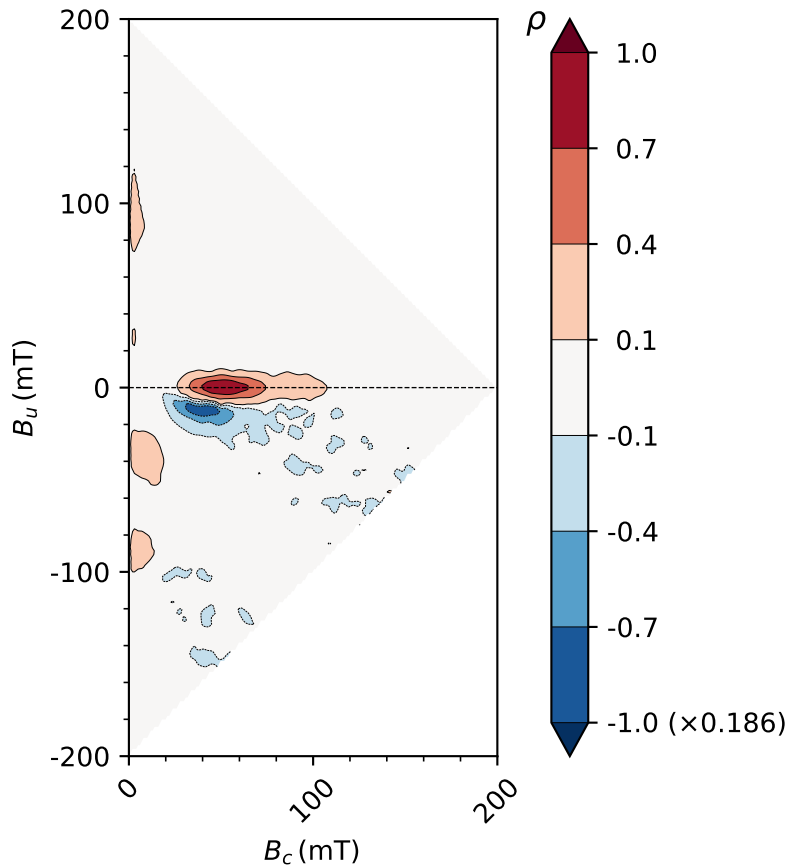
Size = 120.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



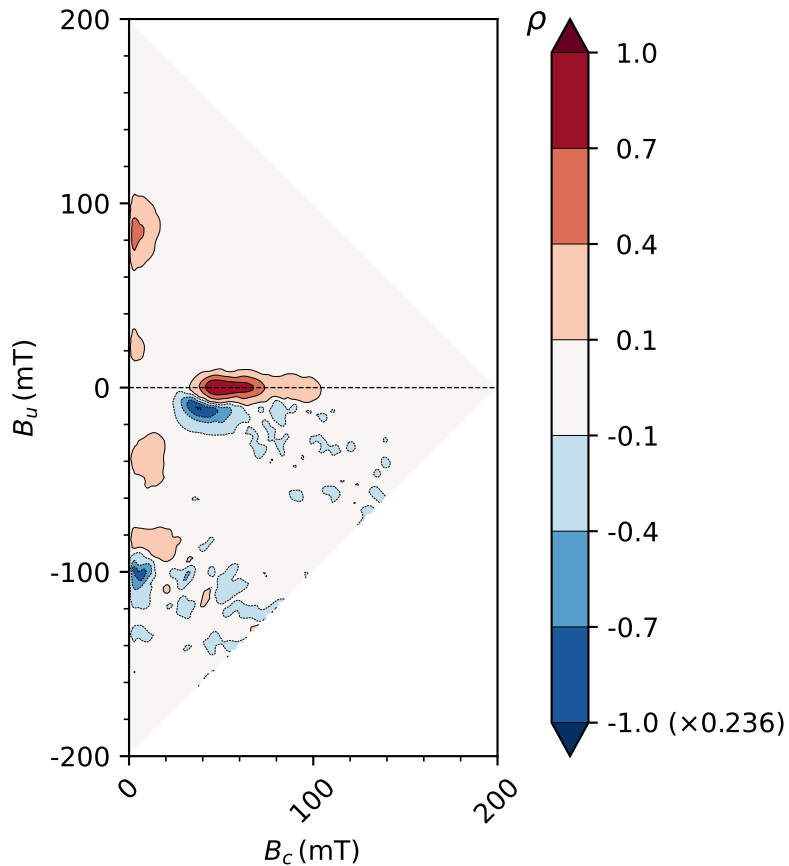
Size = 120.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



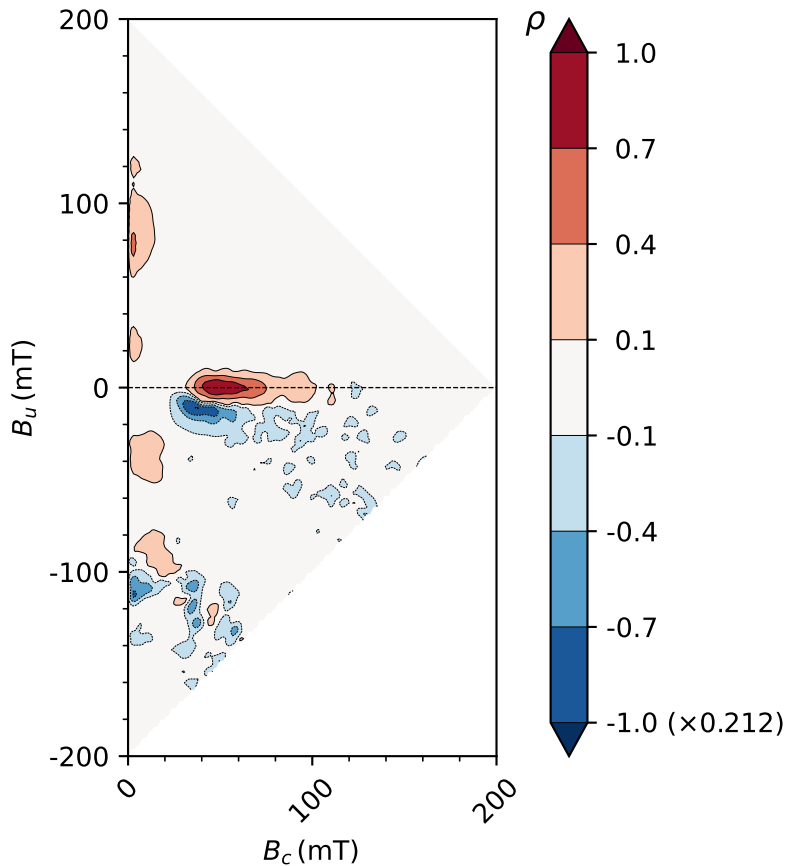
Size = 120.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



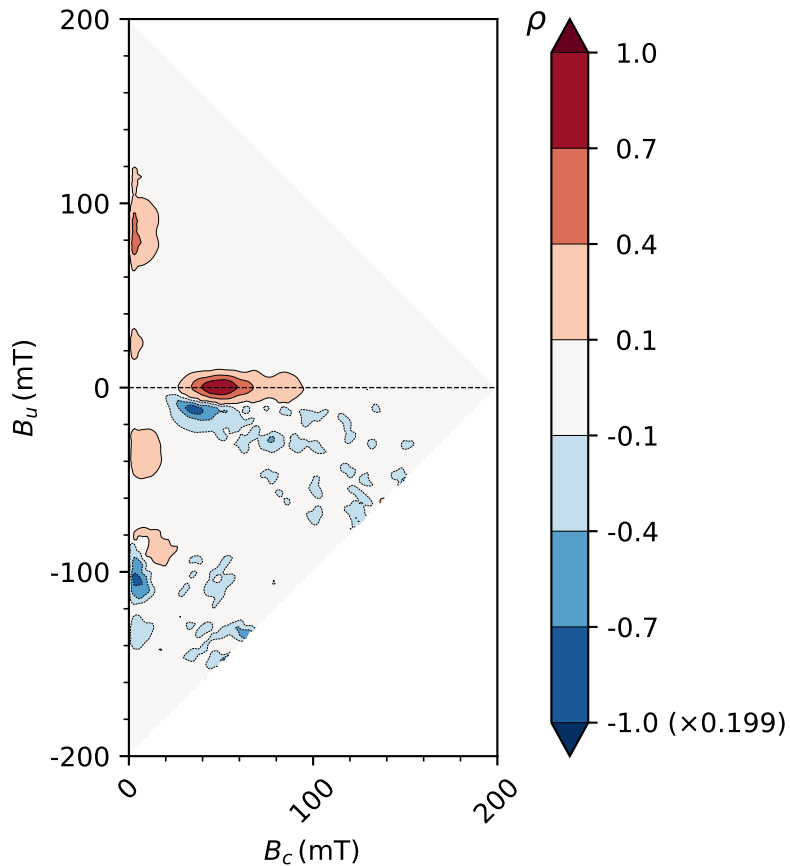
Size = 120.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



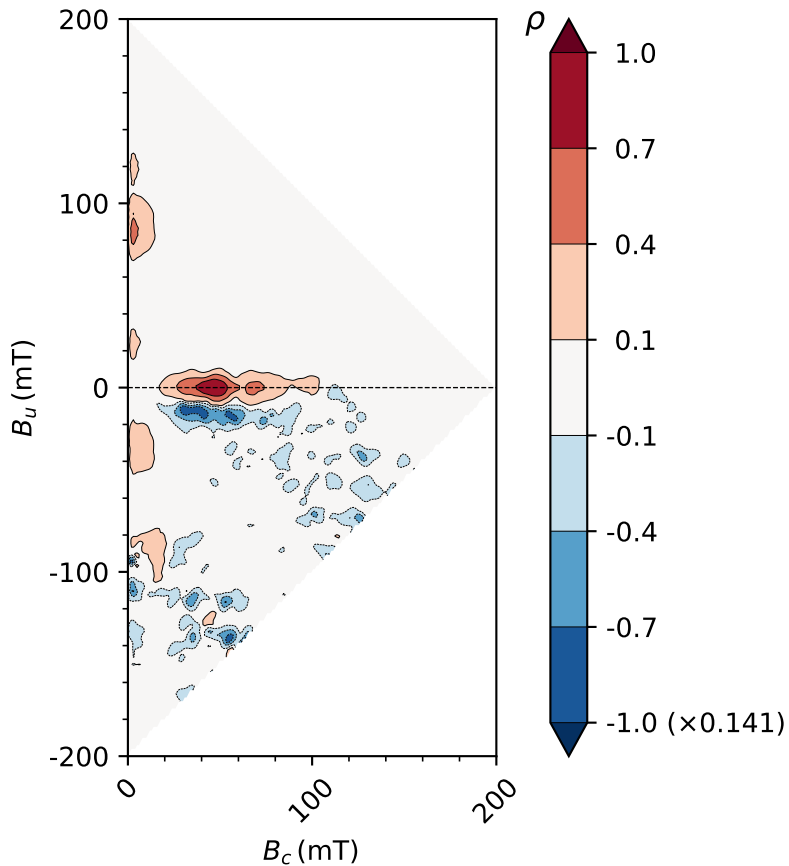
Size = 120.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



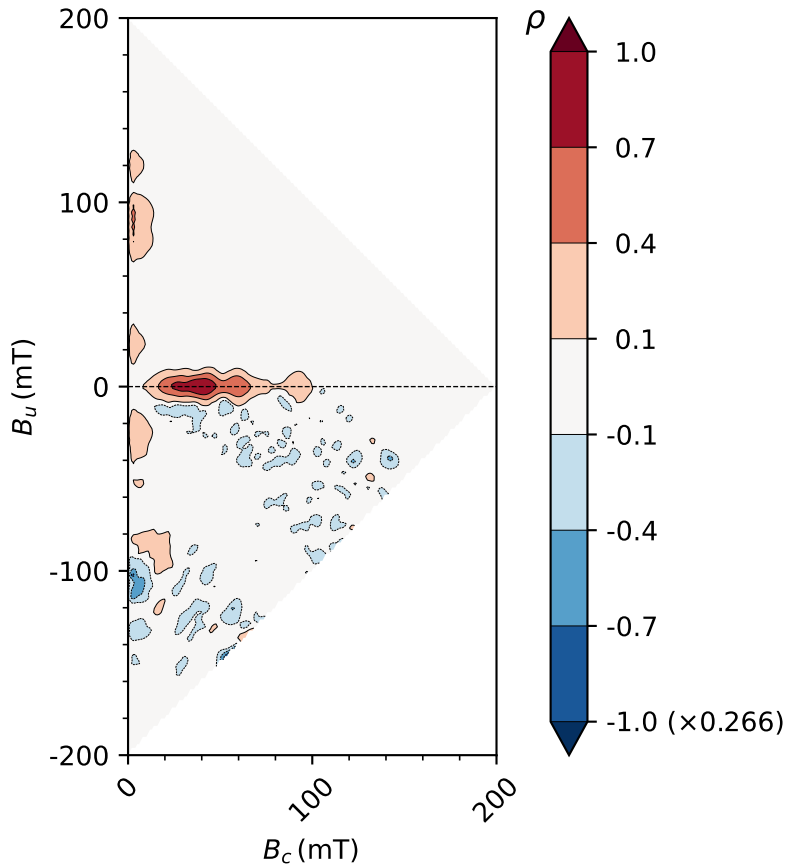
Size = 120.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



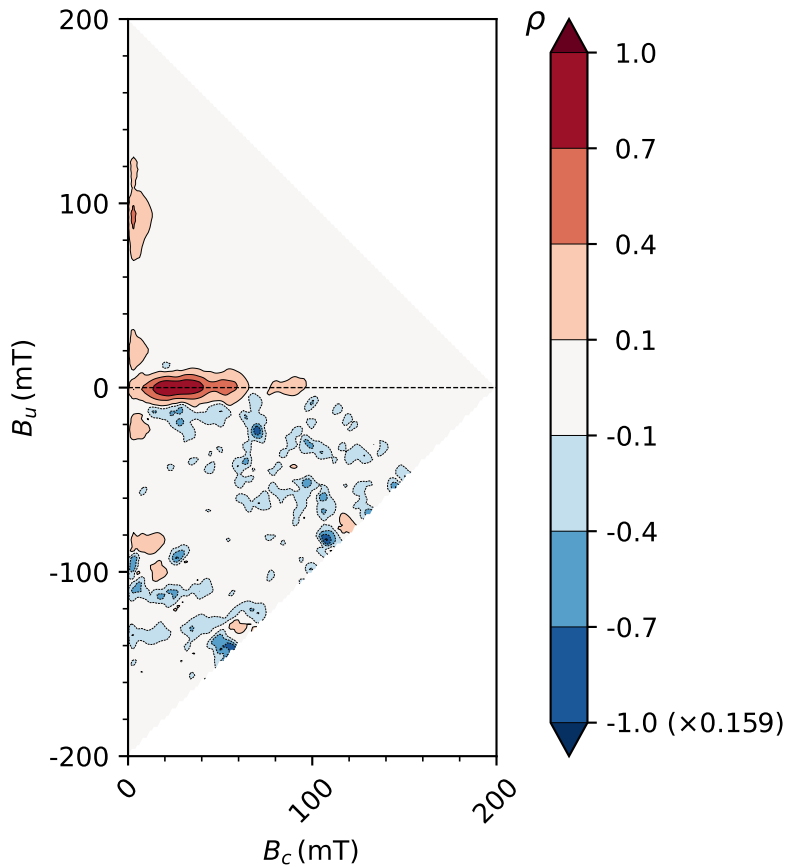
Size = 120.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



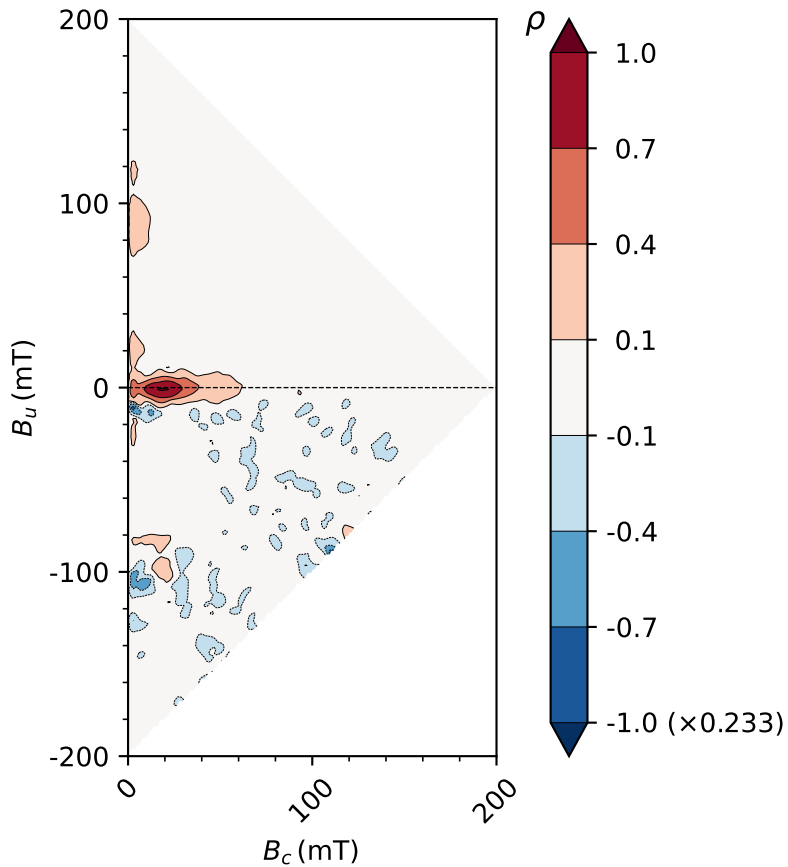
Size = 120.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



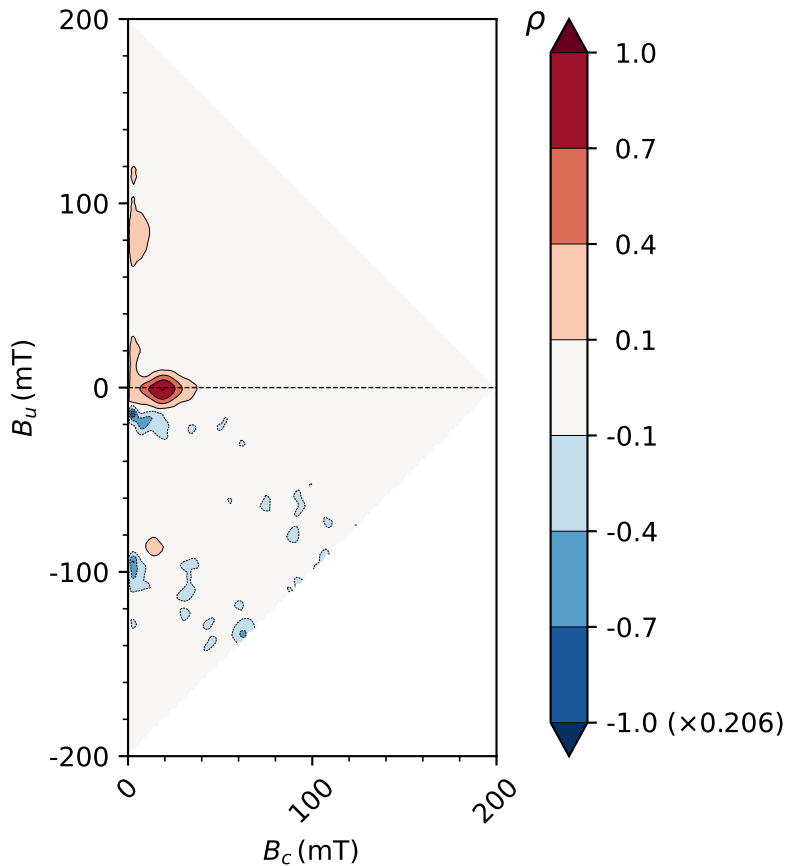
Size = 120.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



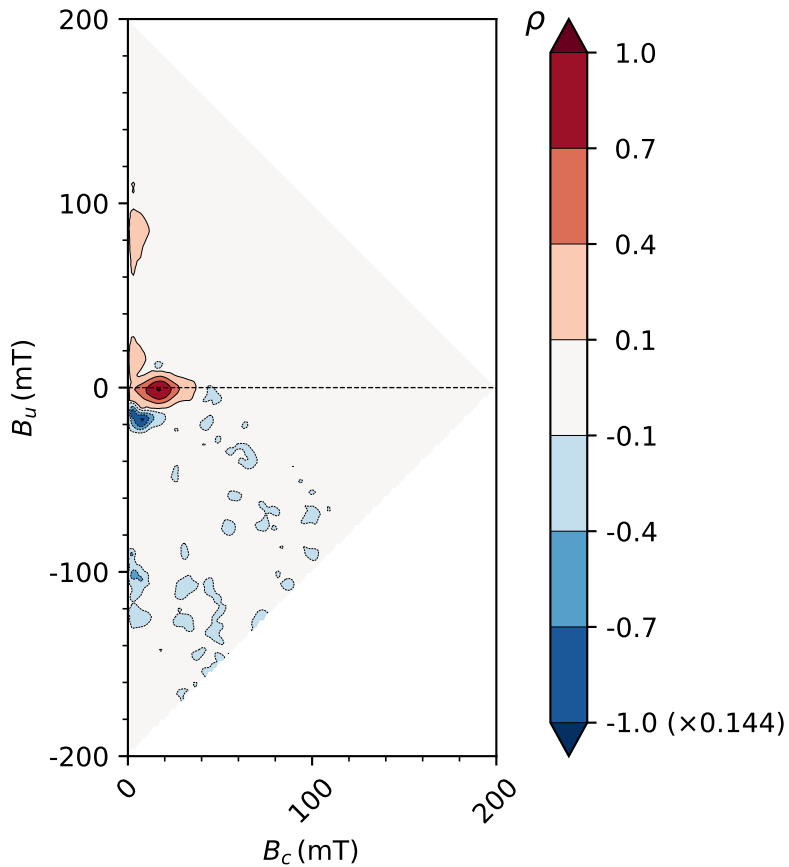
Size = 120.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



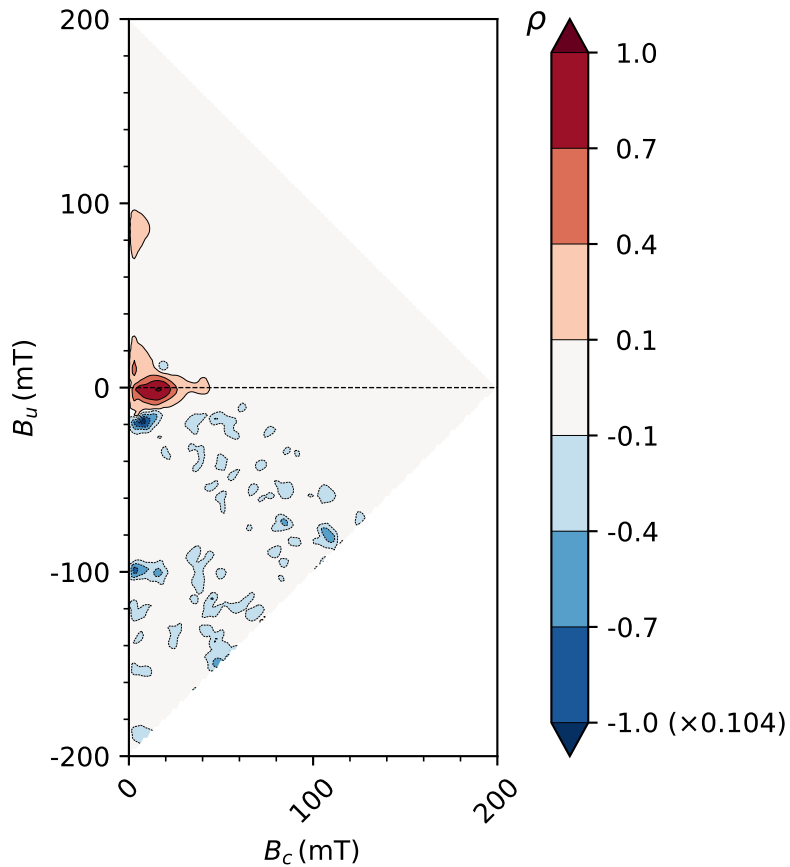
Size = 120.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



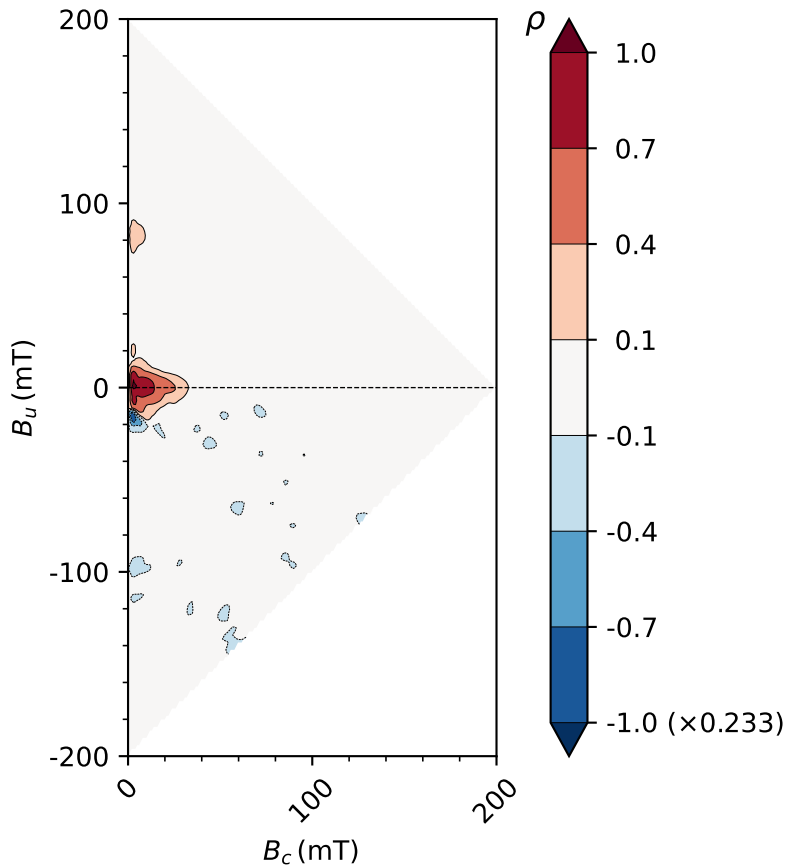
Size = 120.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



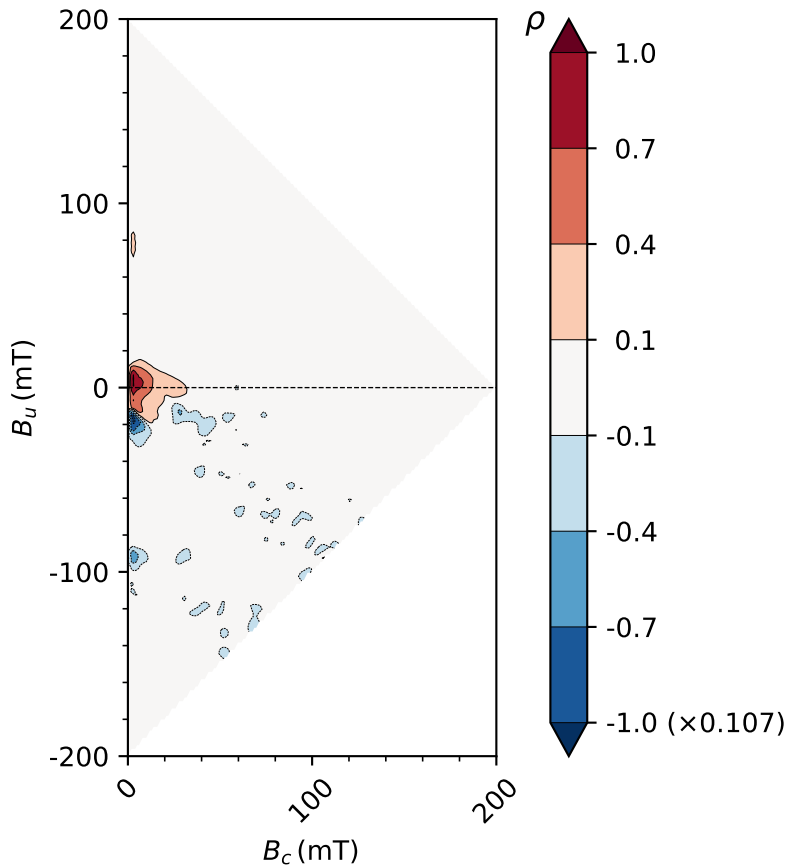
Size = 120.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



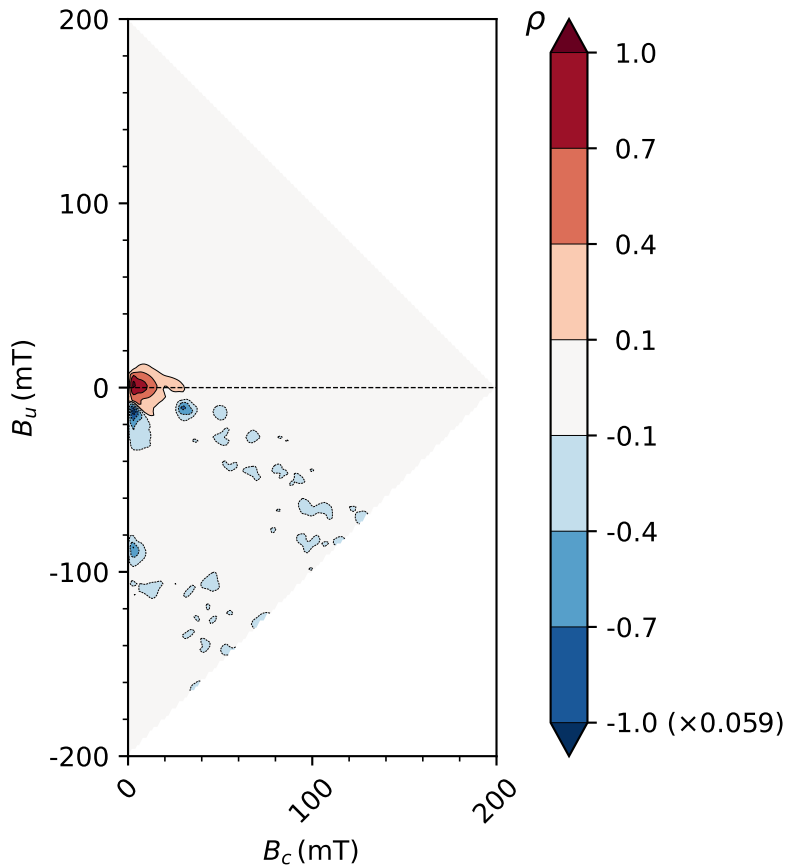
Size = 120.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



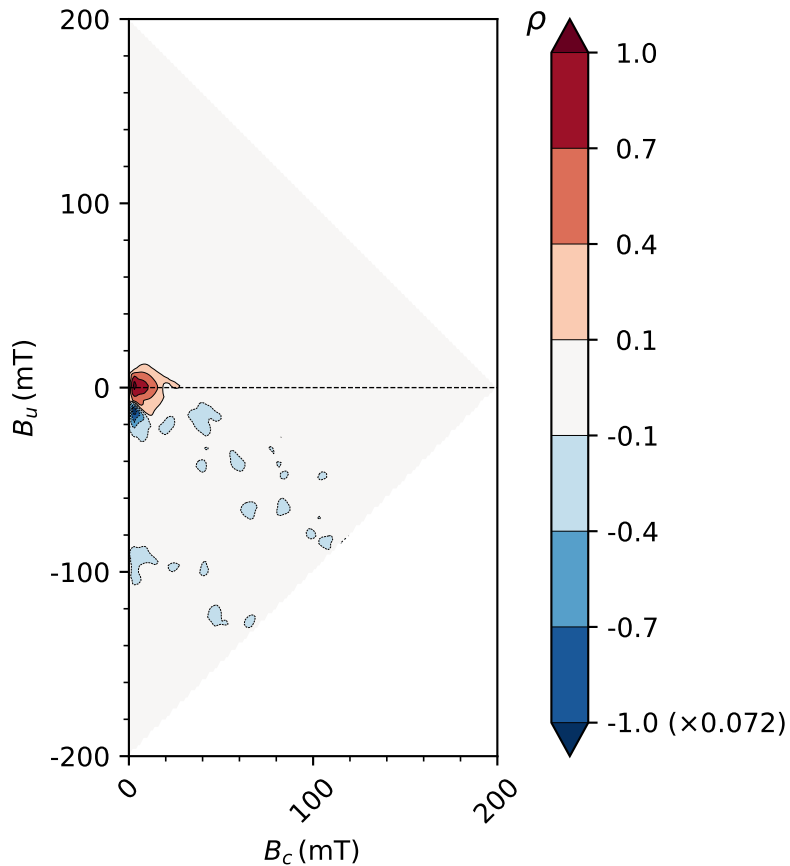
Size = 120.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



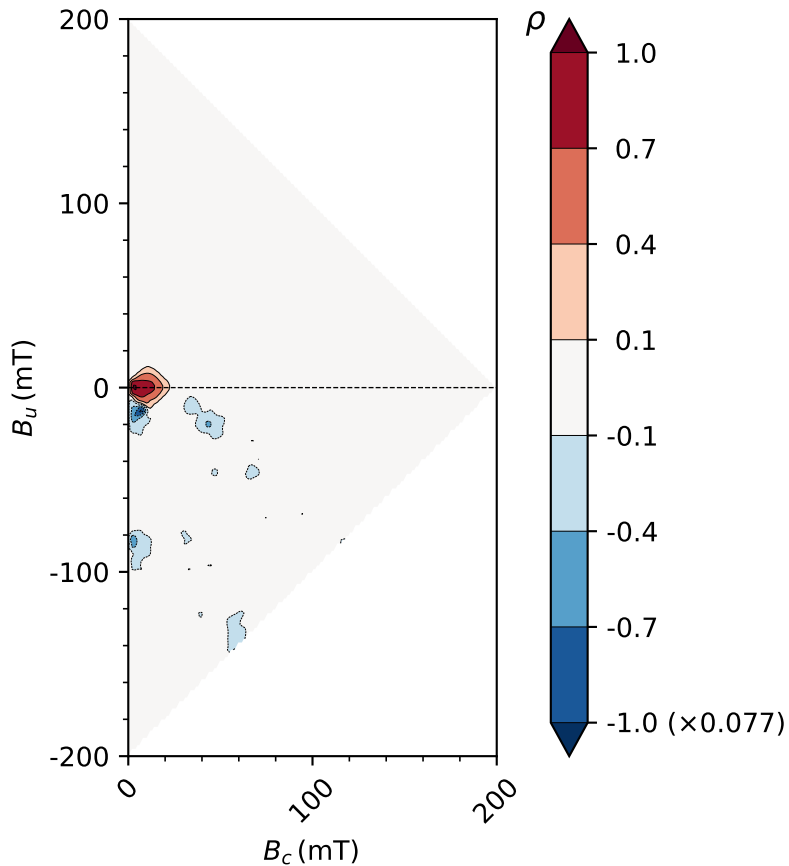
Size = 120.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



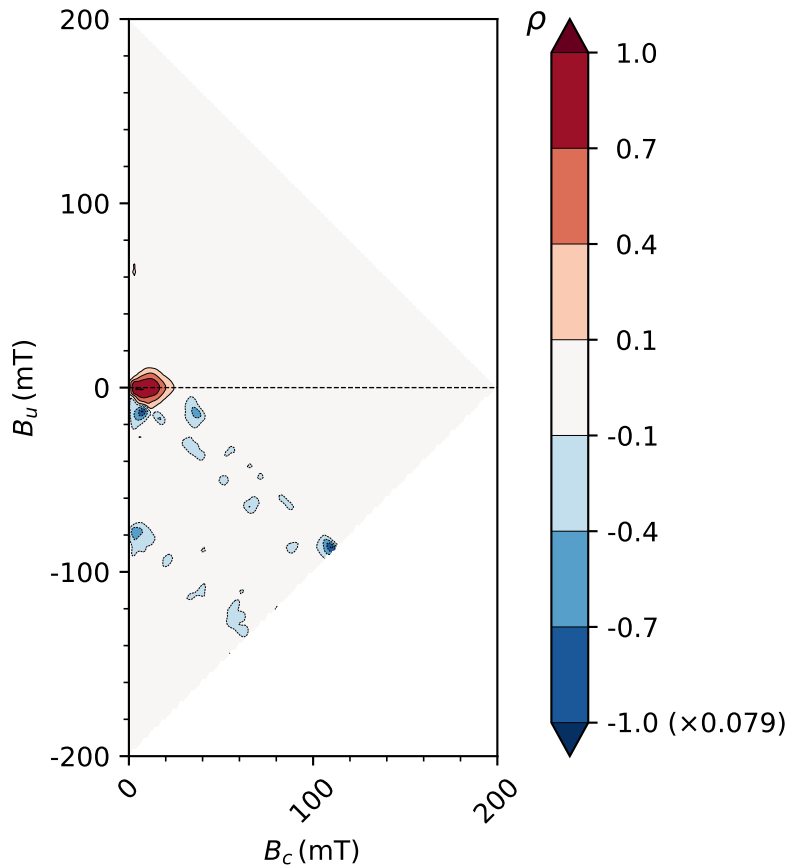
Size = 120.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



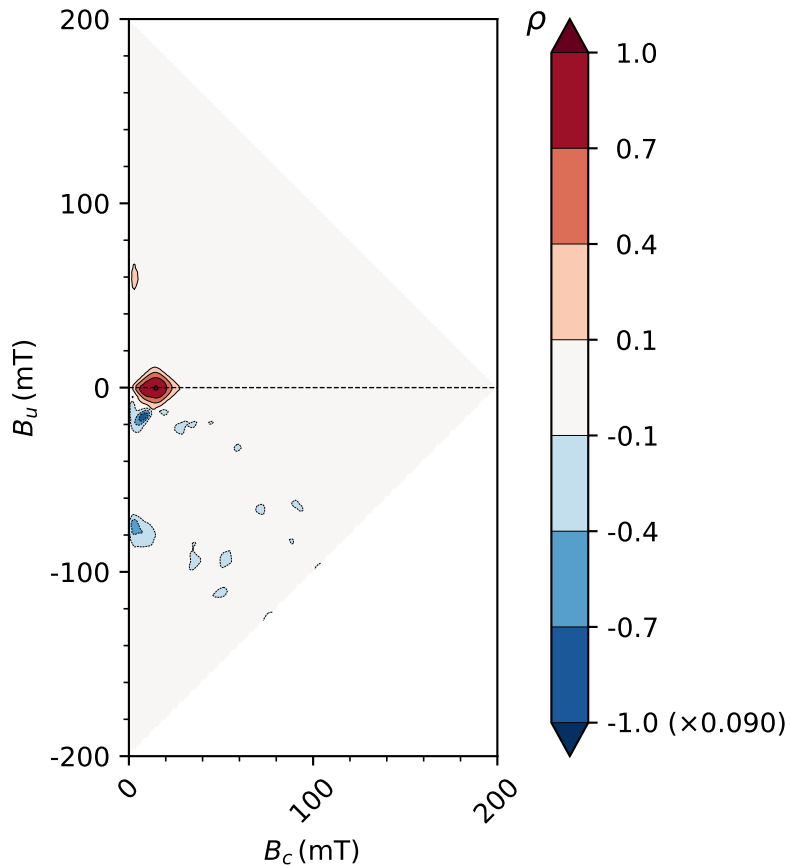
Size = 120.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



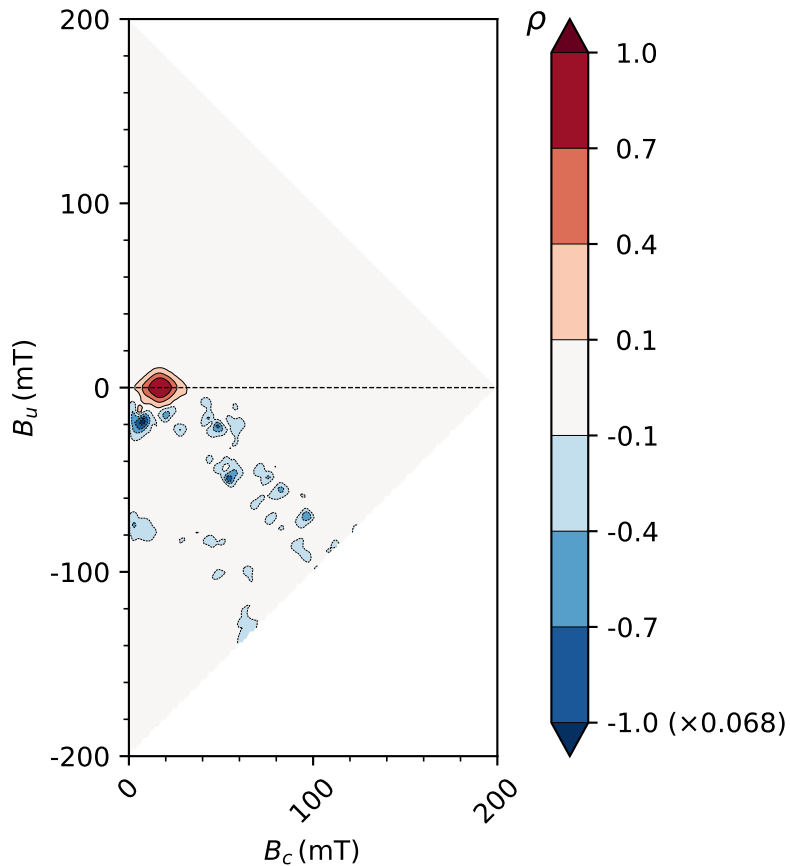
Size = 120.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



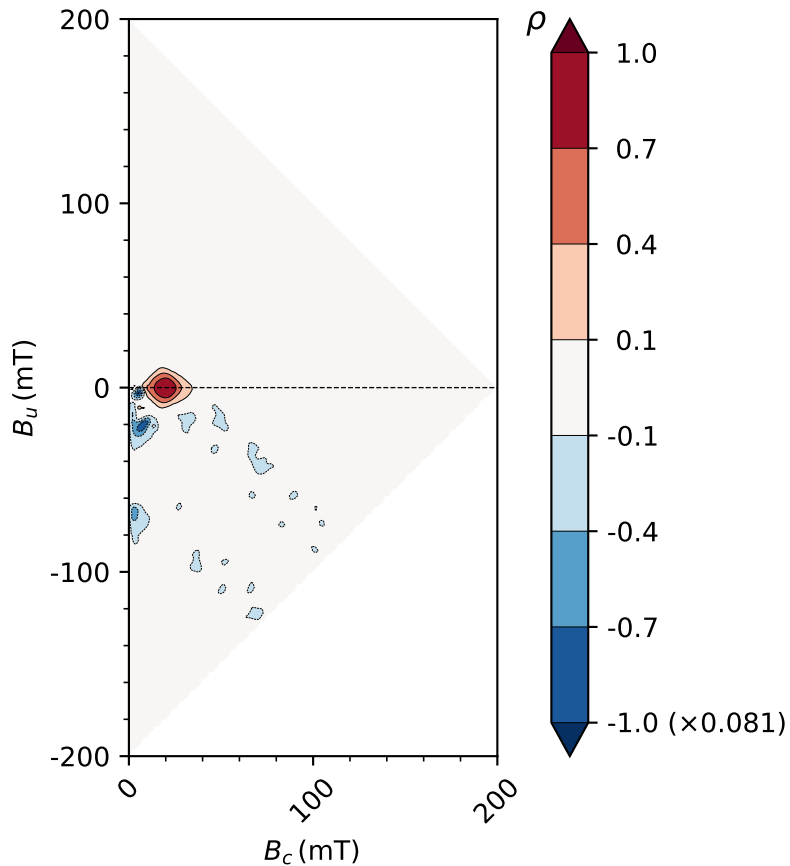
Size = 120.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



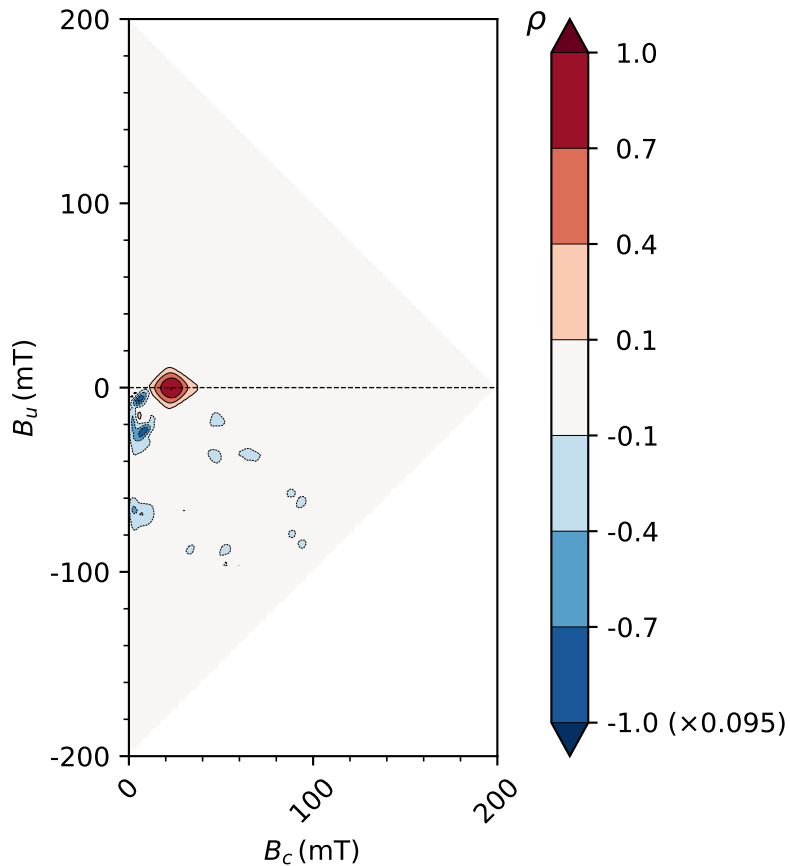
Size = 120.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



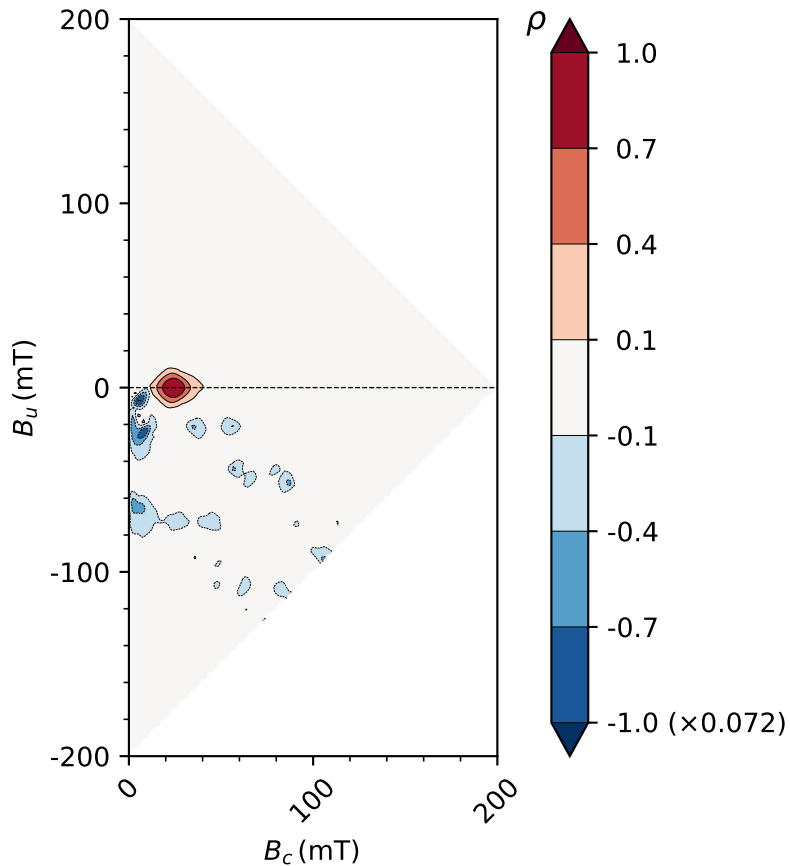
Size = 120.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



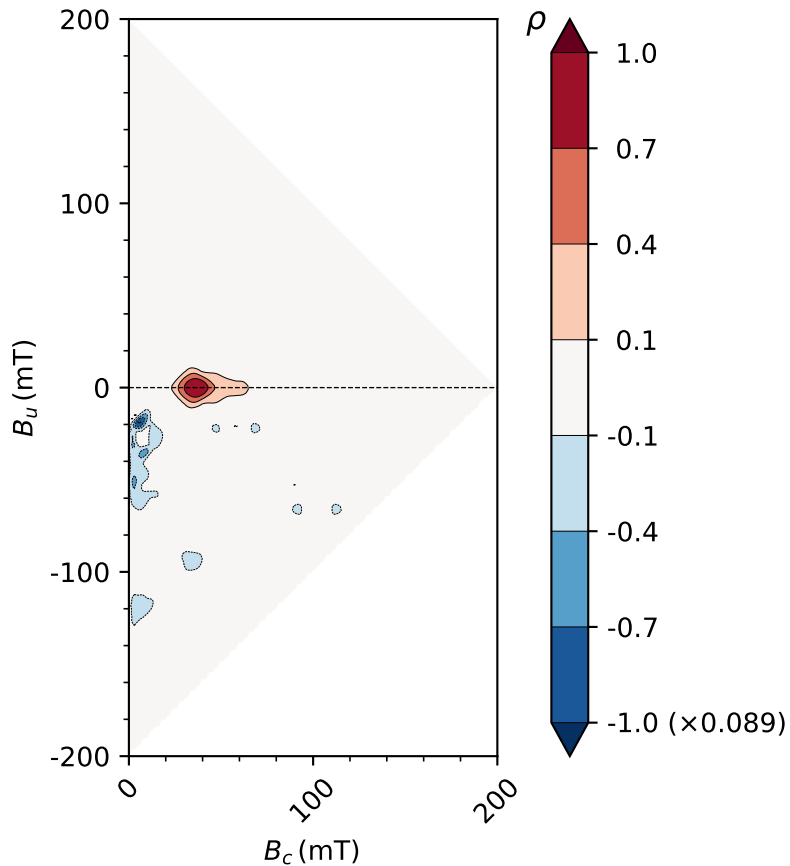
Size = 120.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



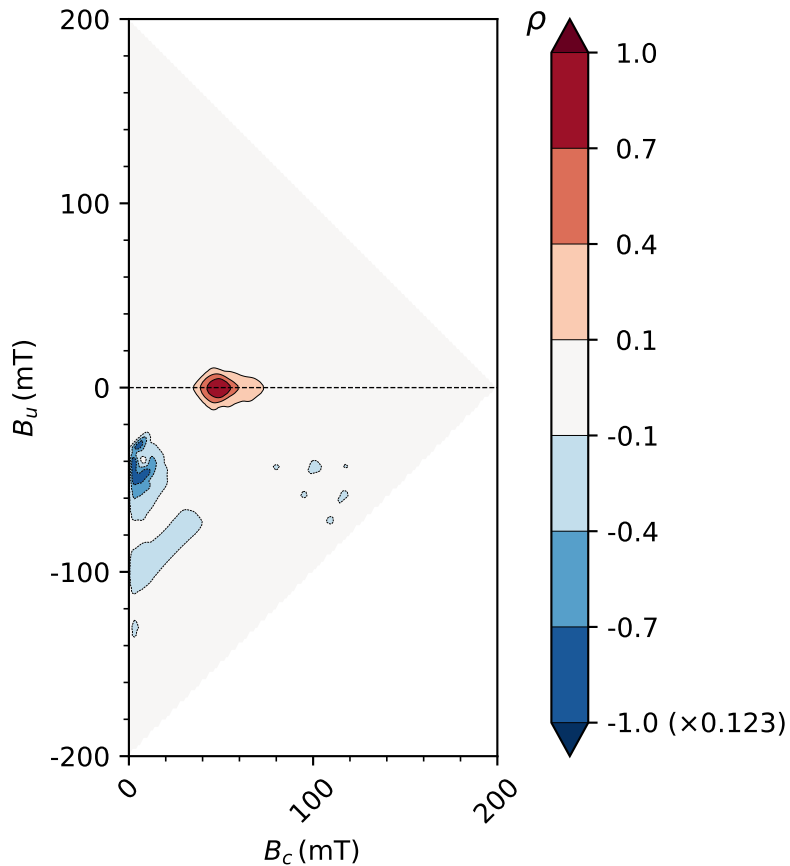
Size = 120.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



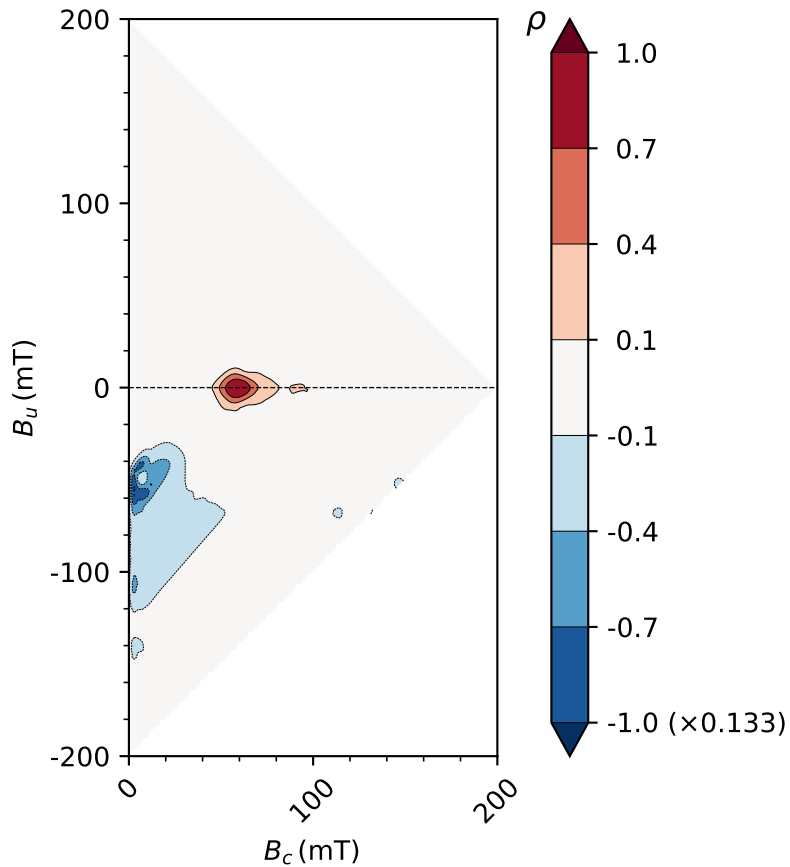
Size = 120.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



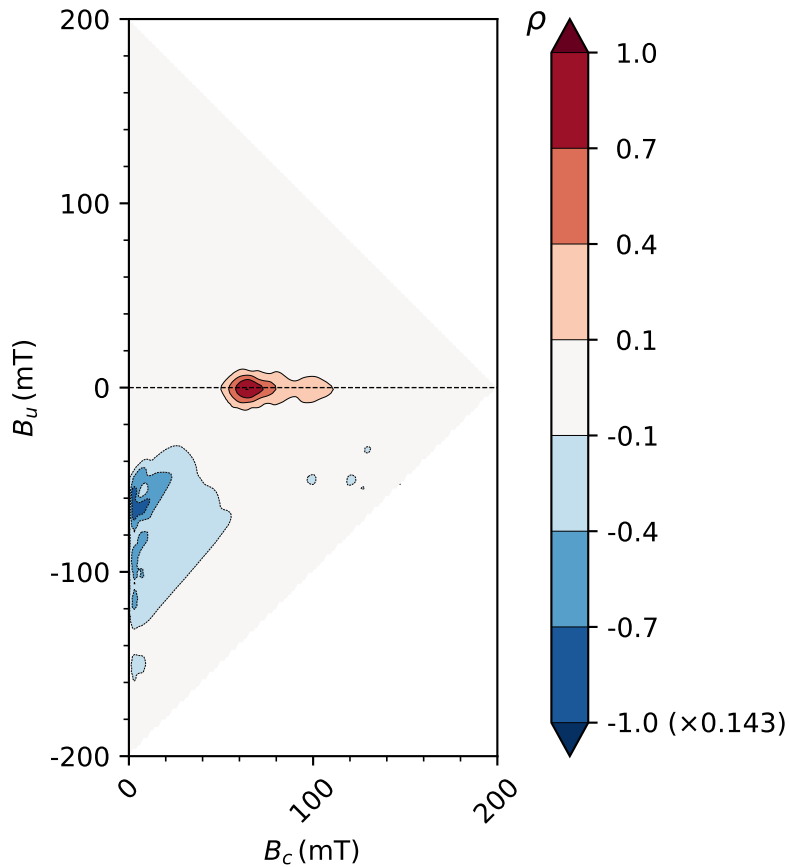
Size = 120.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



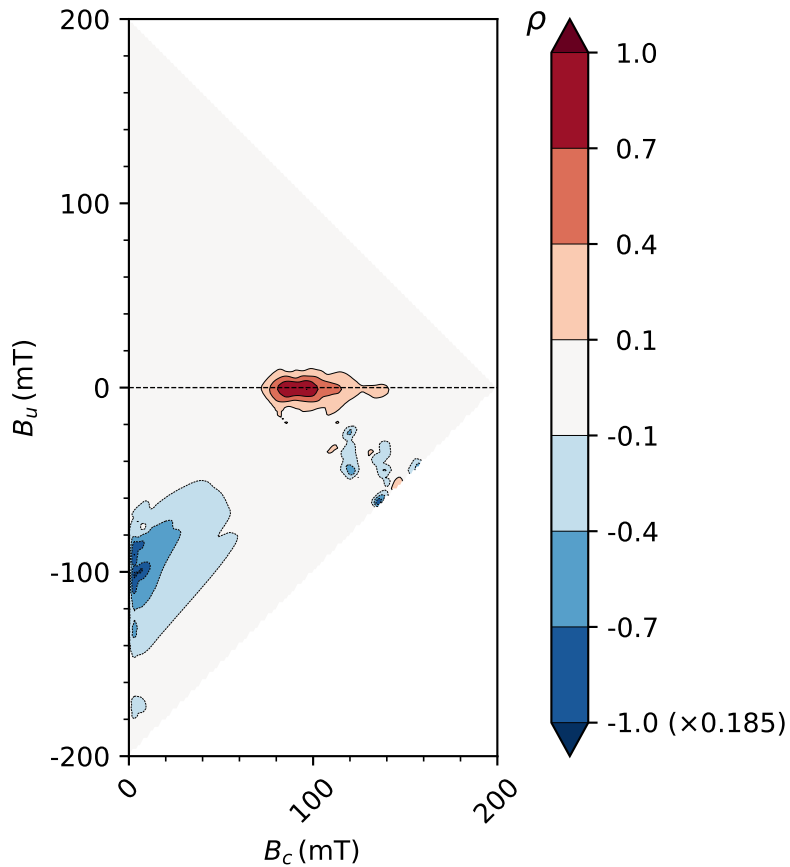
Size = 120.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



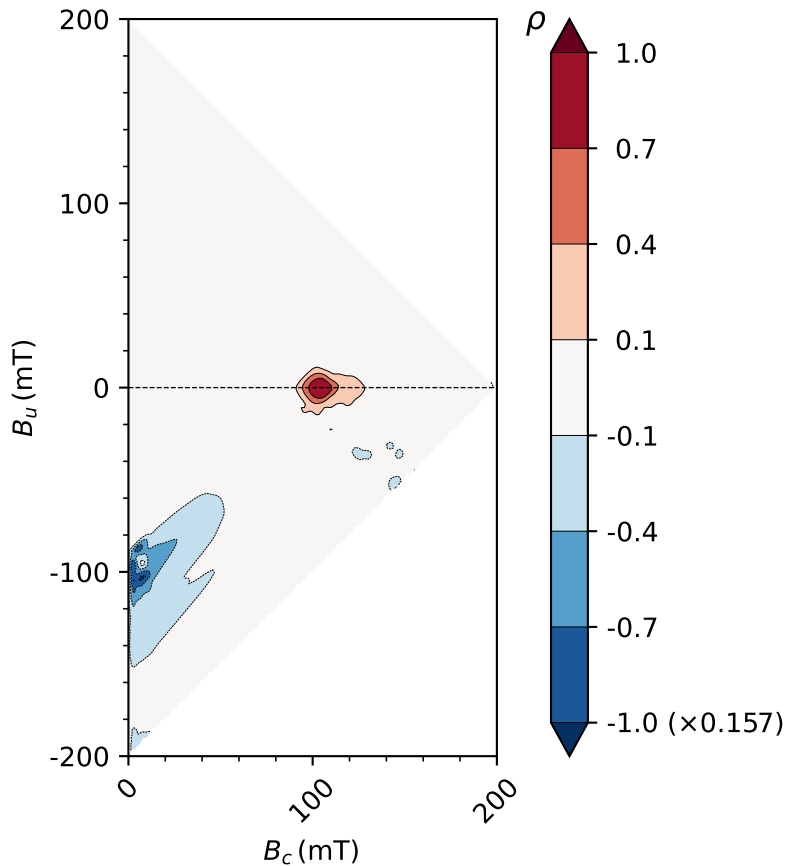
Size = 120.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



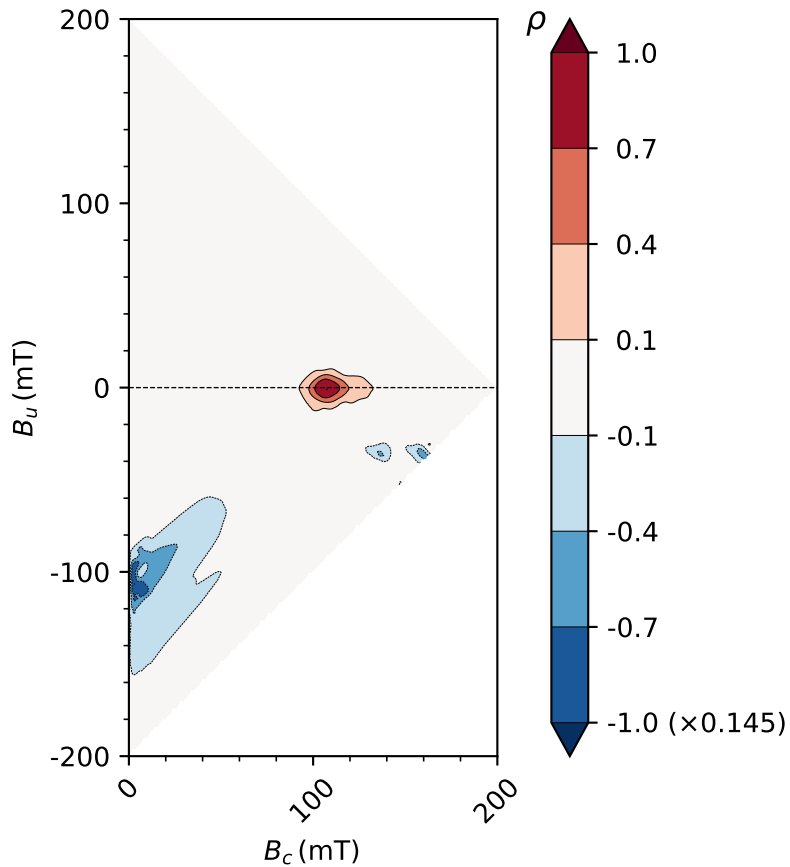
Size = 120.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



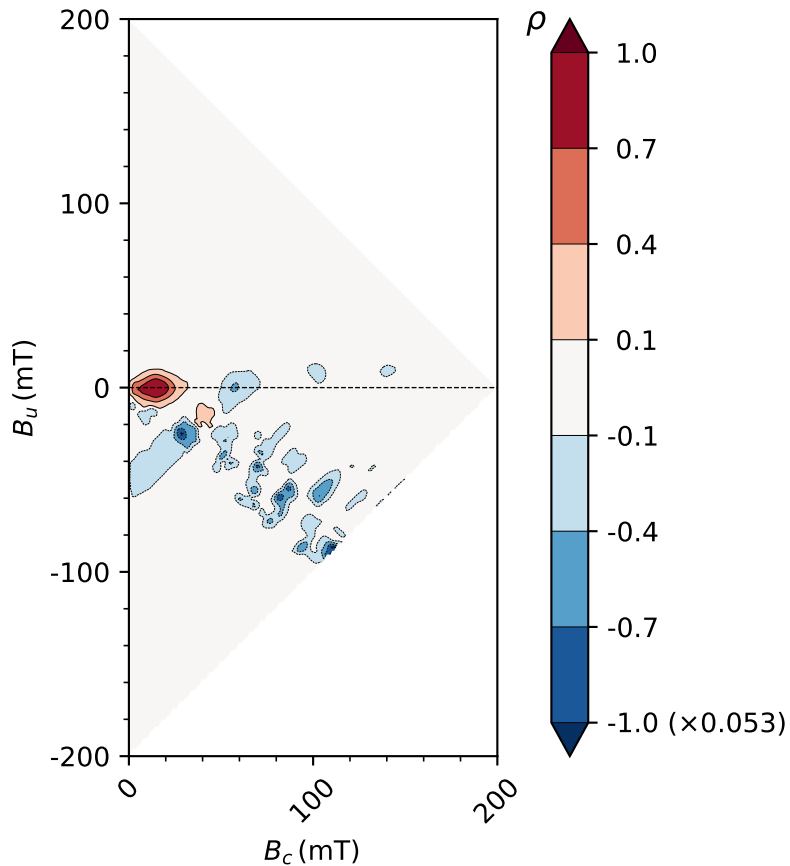
Size = 120.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



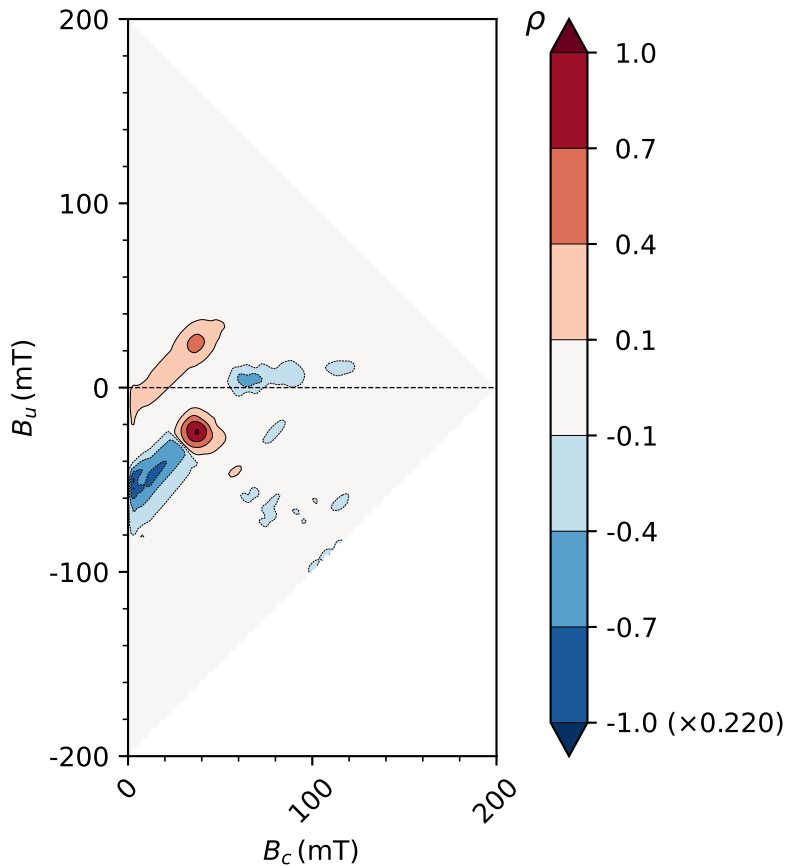
Size = 125.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



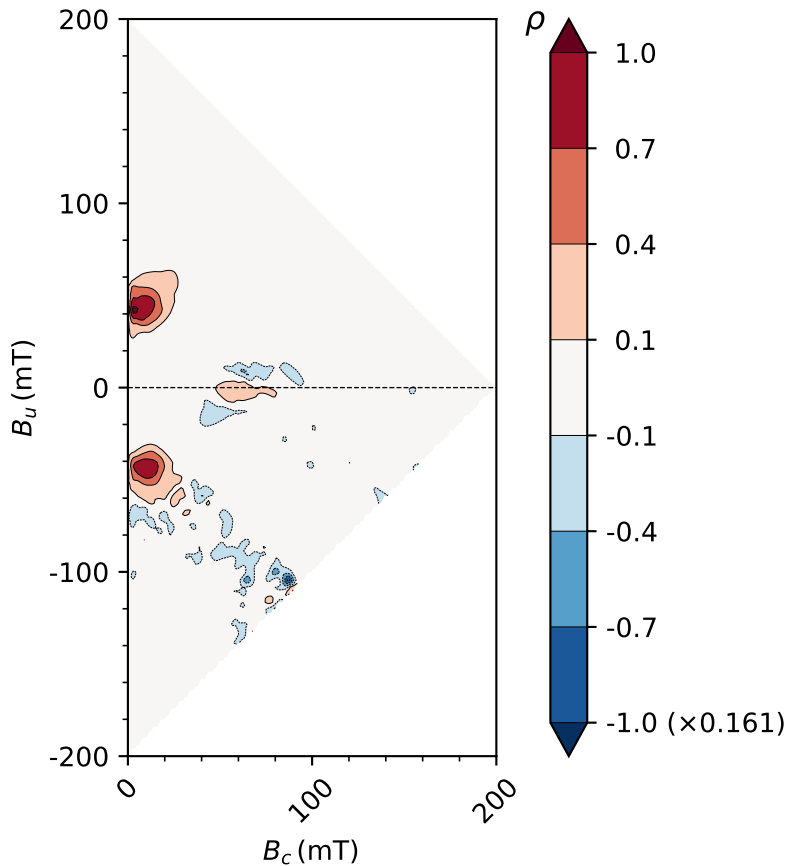
Size = 125.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



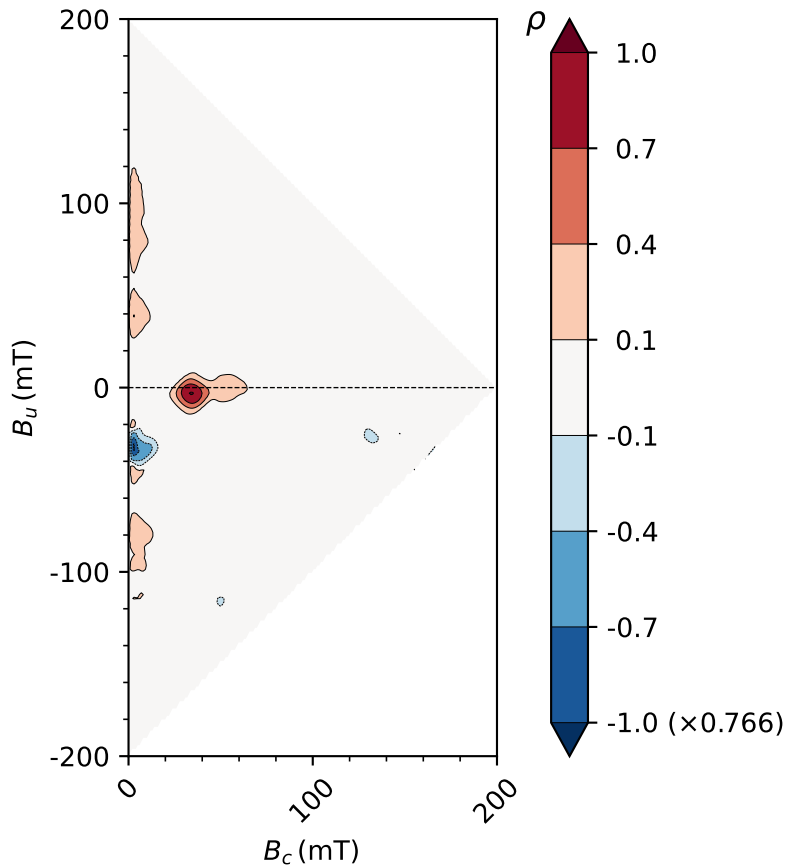
Size = 125.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



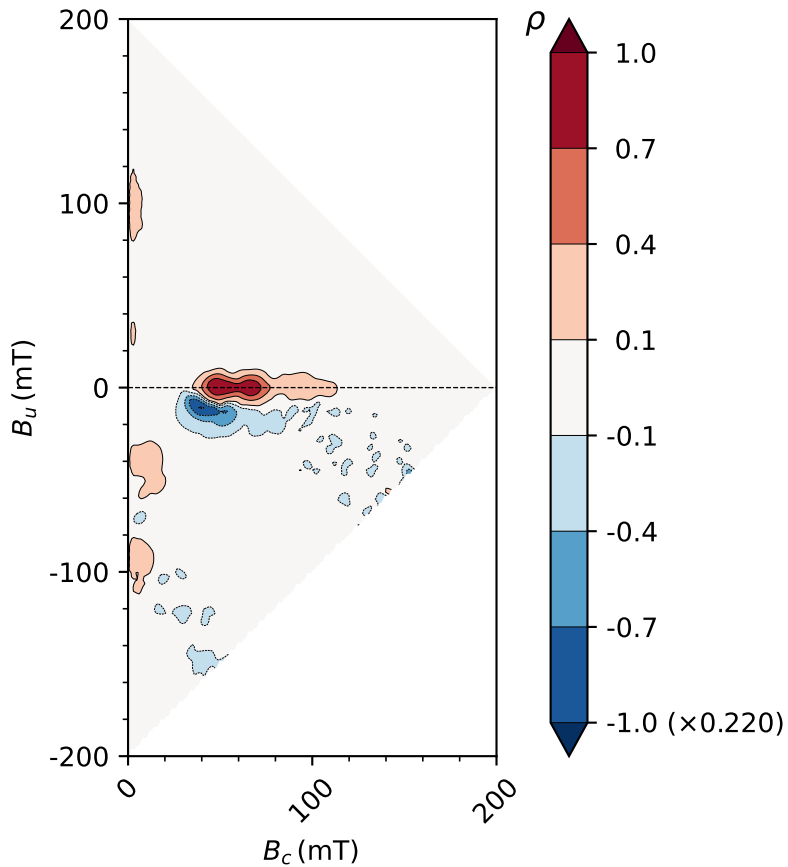
Size = 125.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



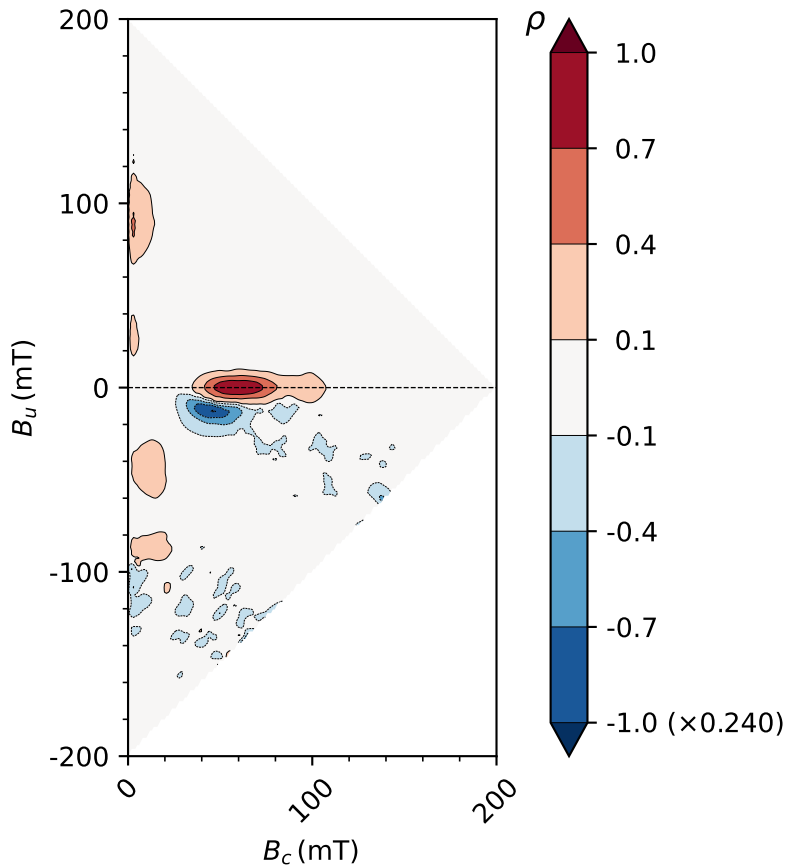
Size = 125.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



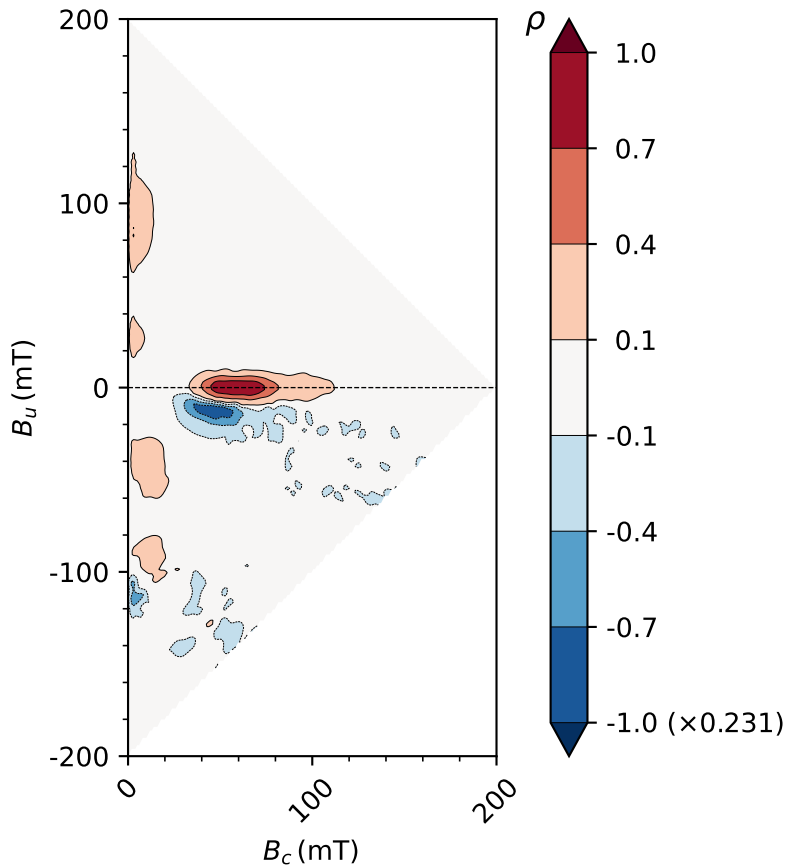
Size = 125.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



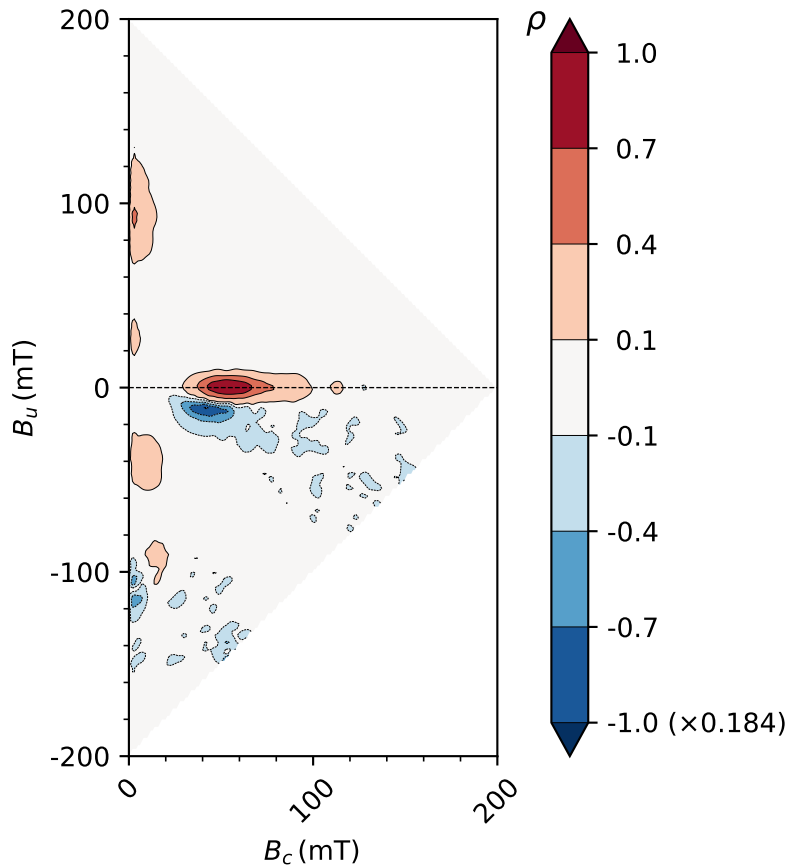
Size = 125.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



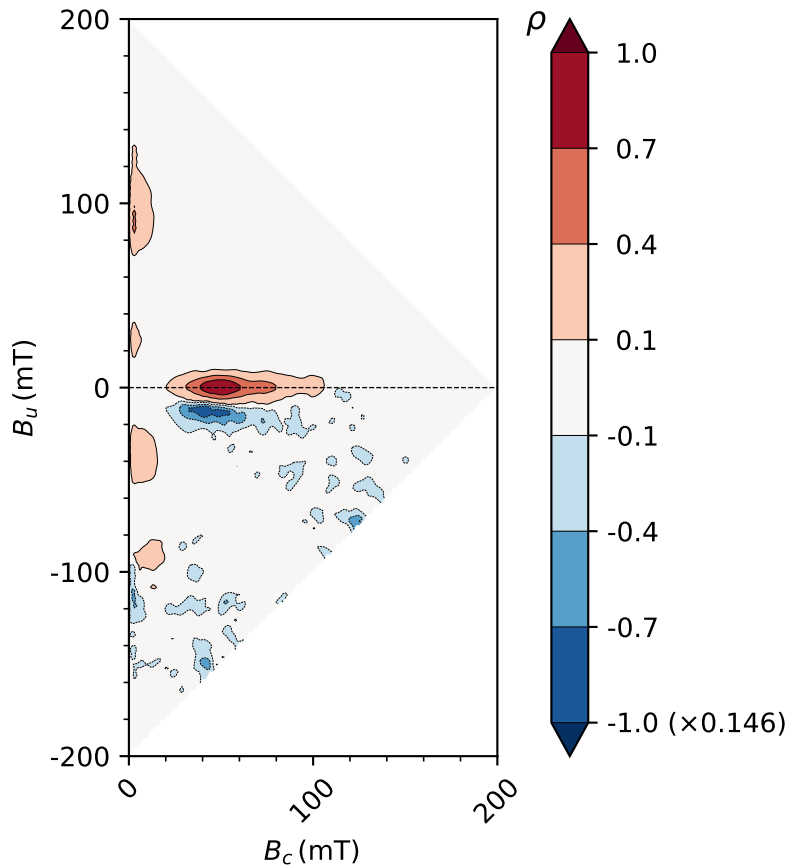
Size = 125.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



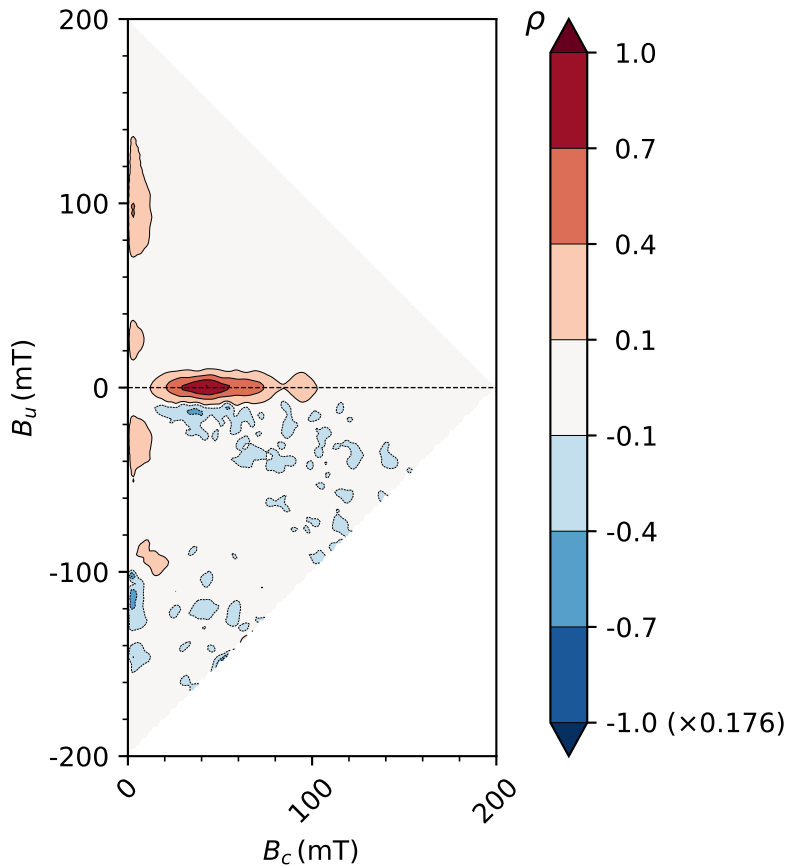
Size = 125.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



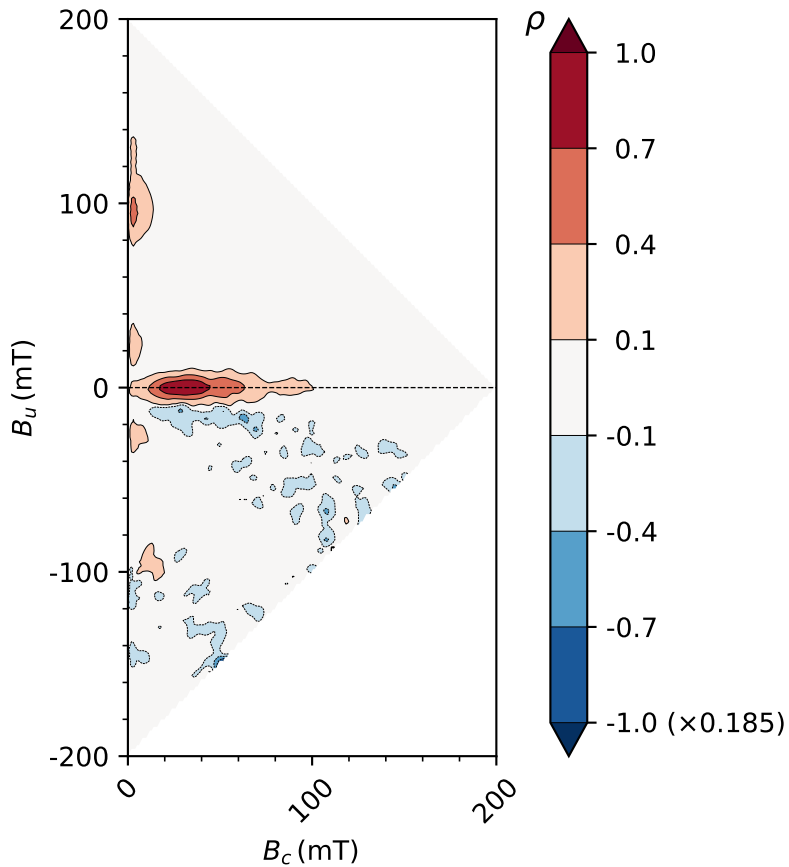
Size = 125.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



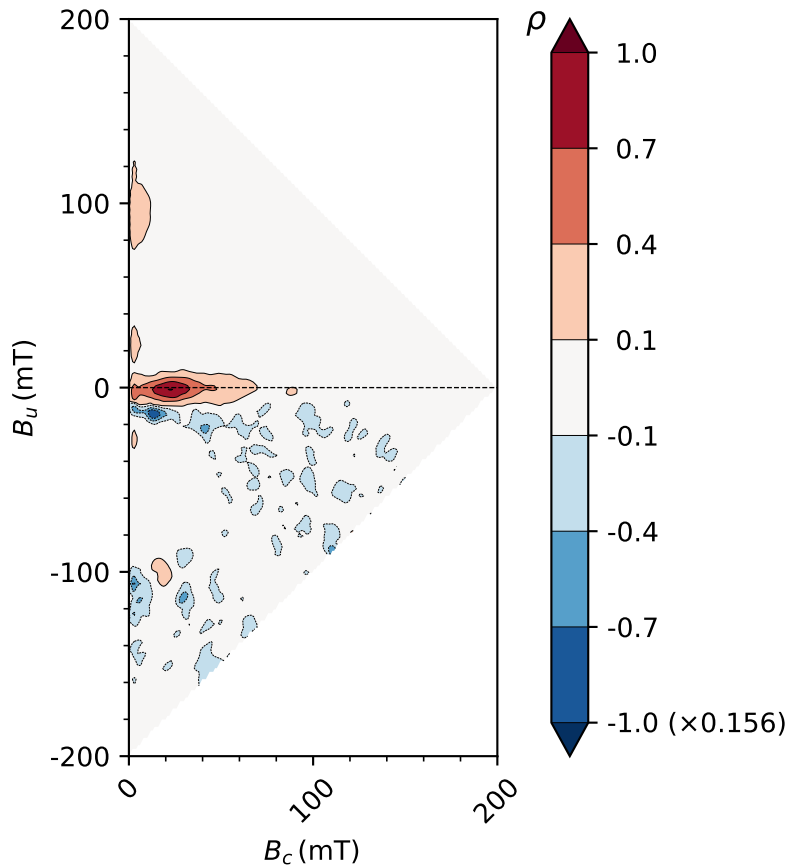
Size = 125.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



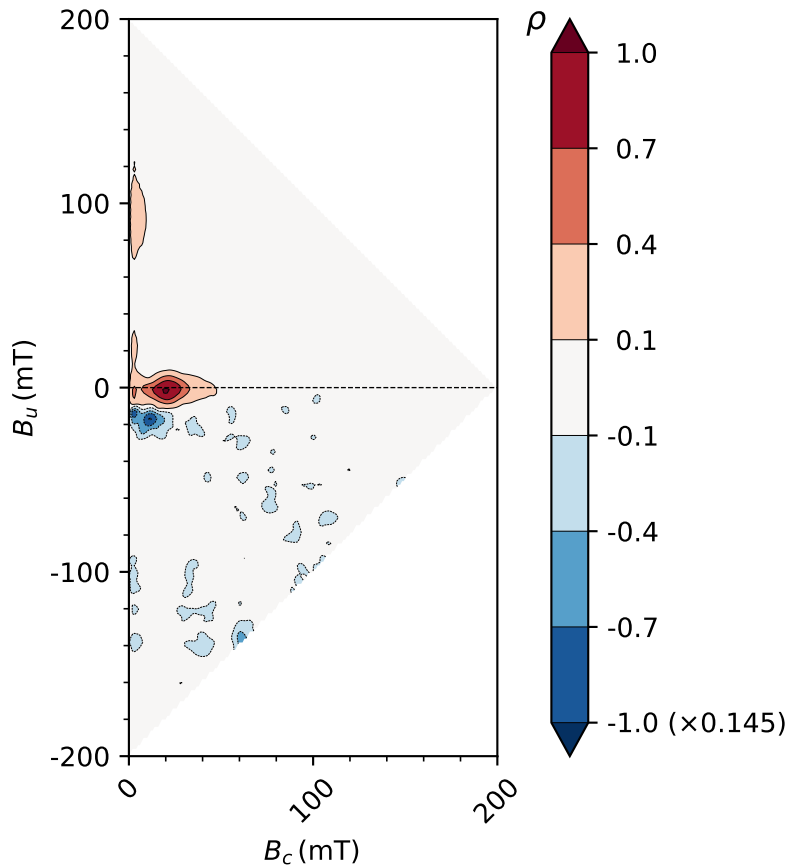
Size = 125.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



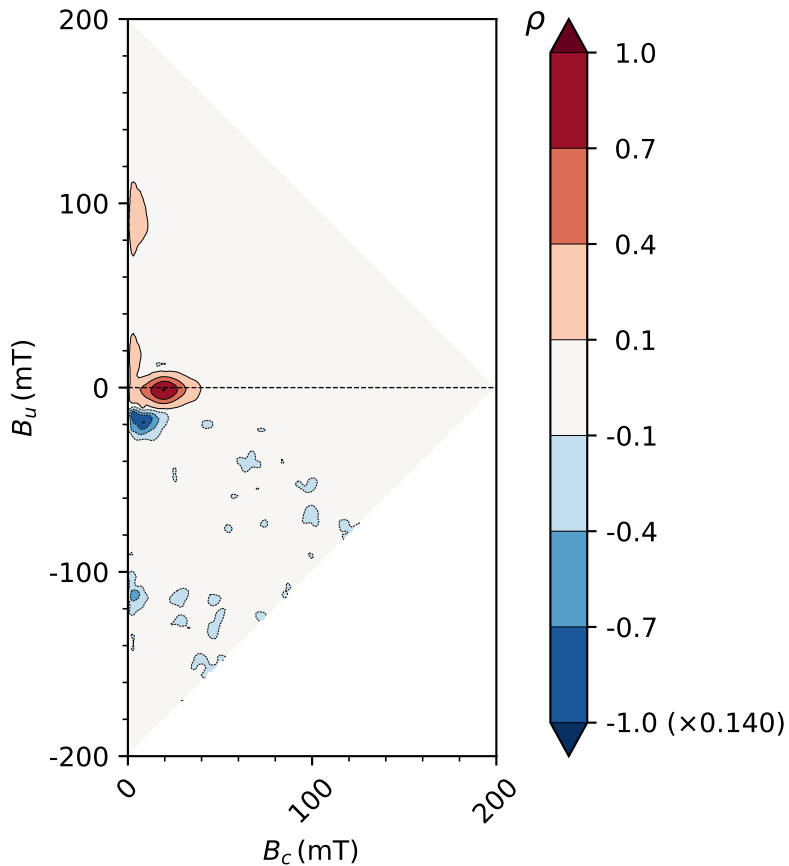
Size = 125.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



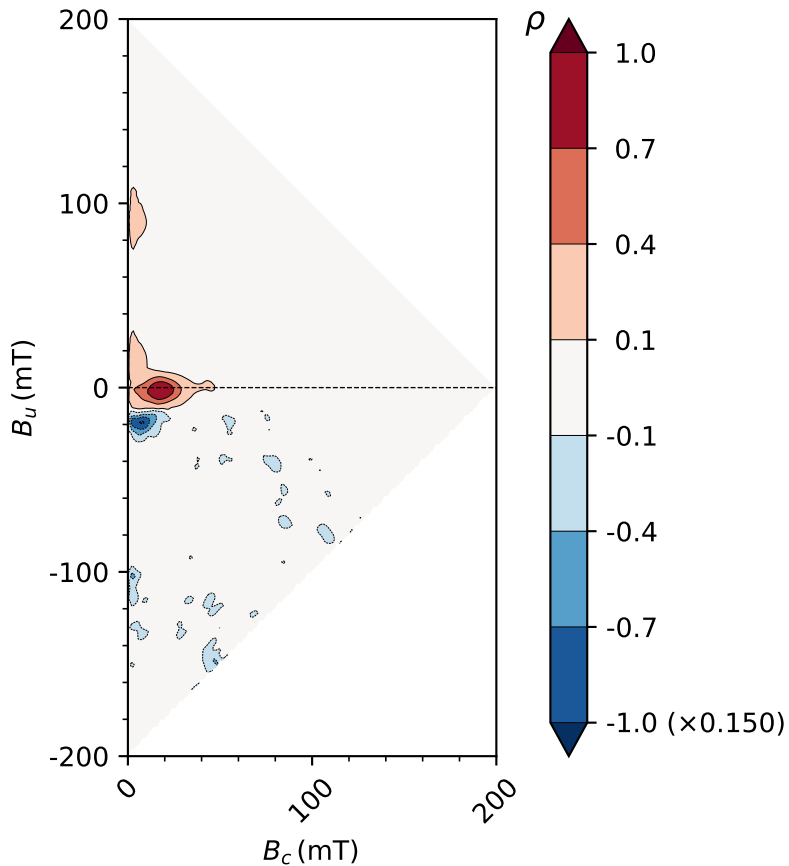
Size = 125.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



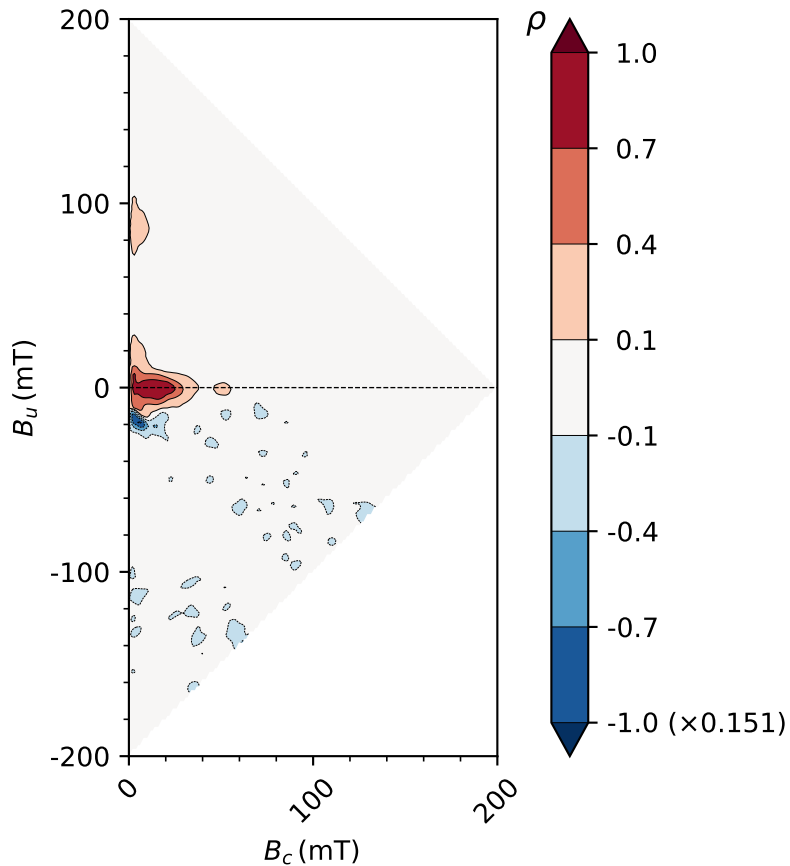
Size = 125.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



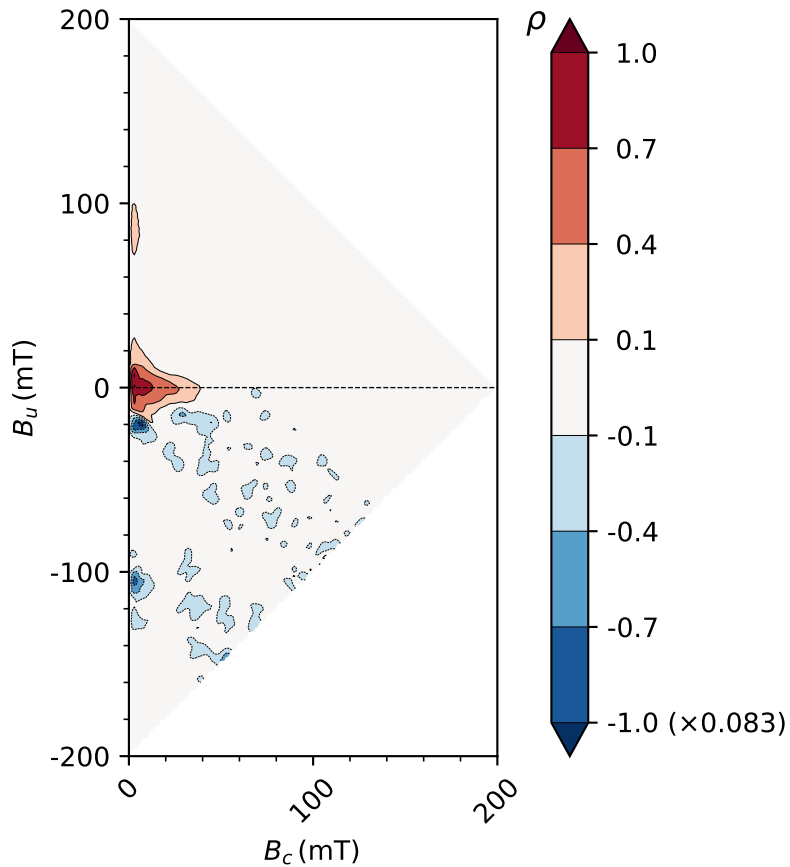
Size = 125.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



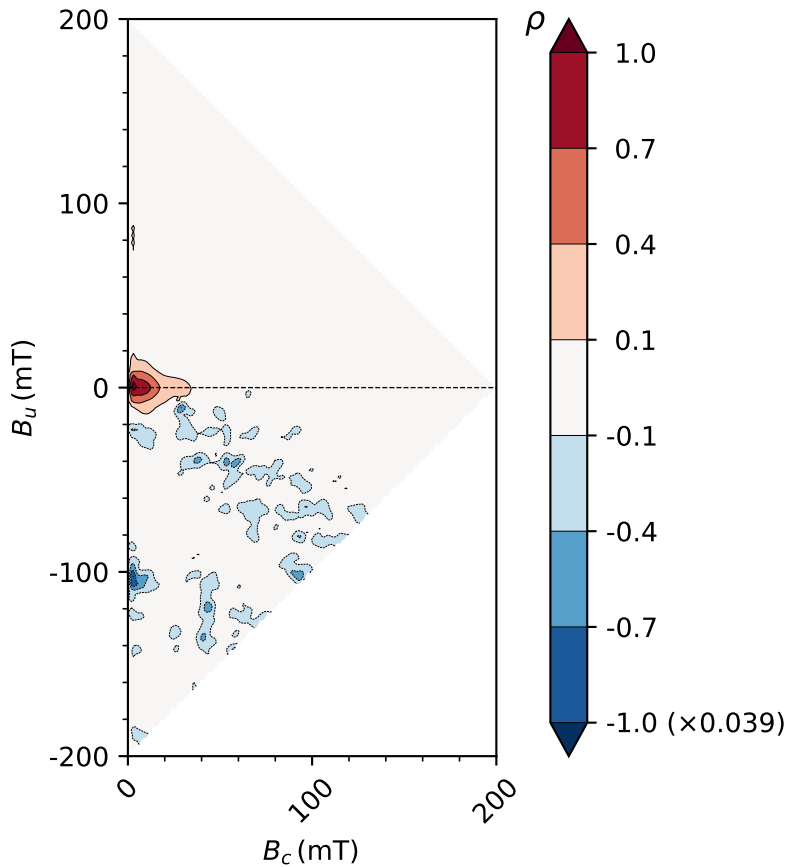
Size = 125.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



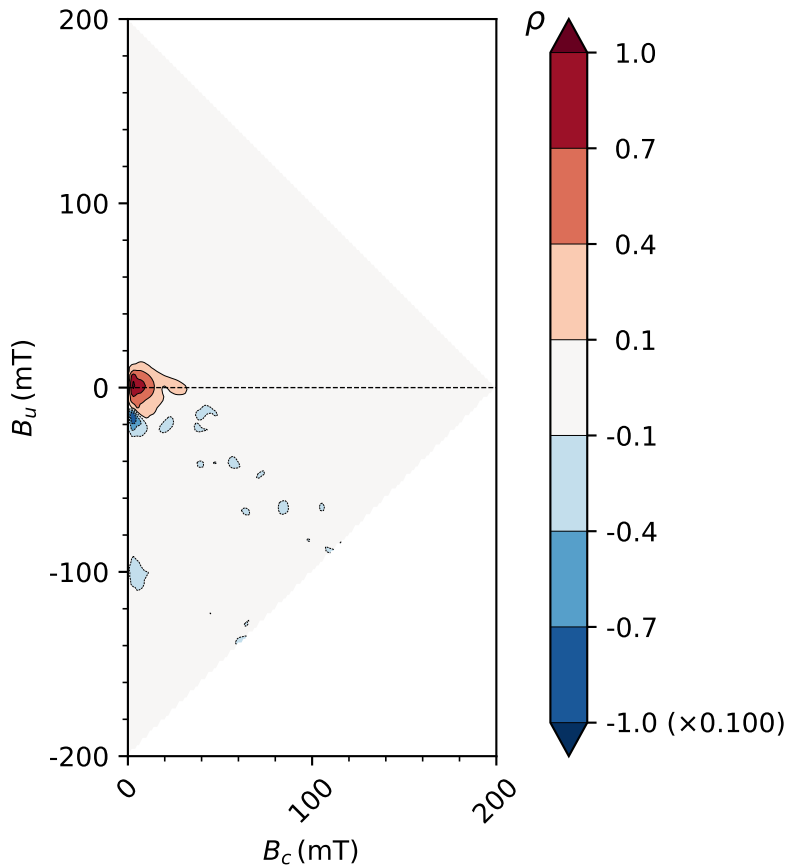
Size = 125.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



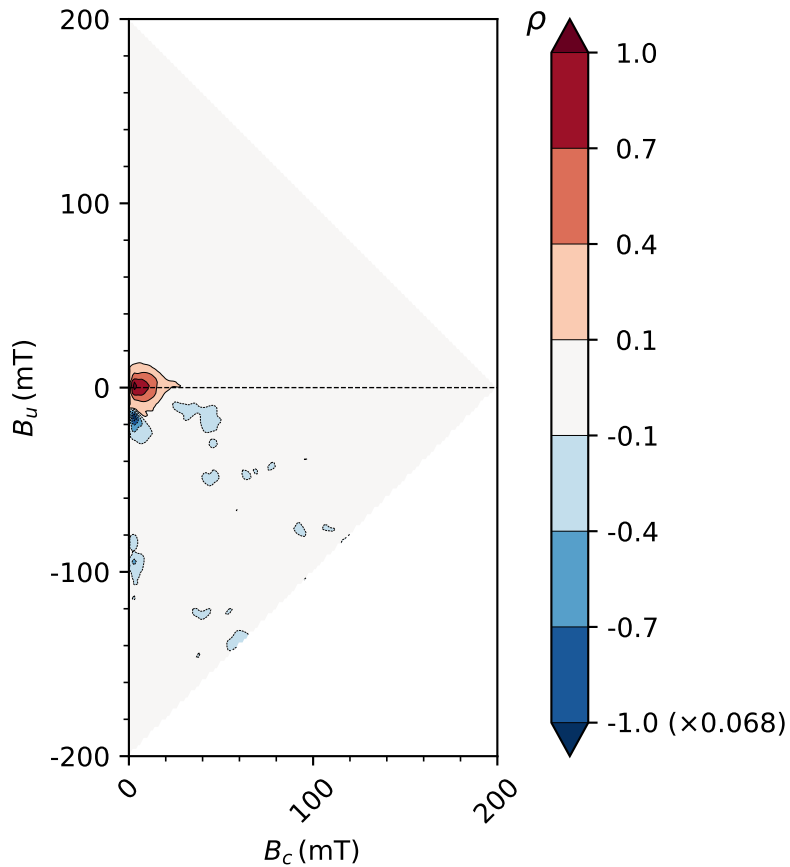
Size = 125.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



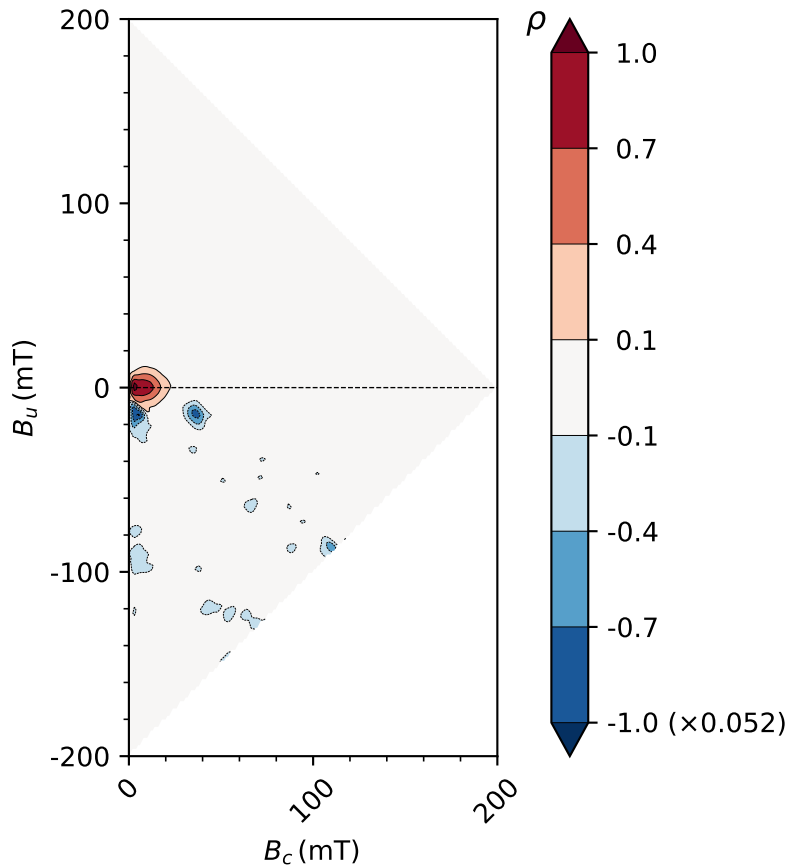
Size = 125.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



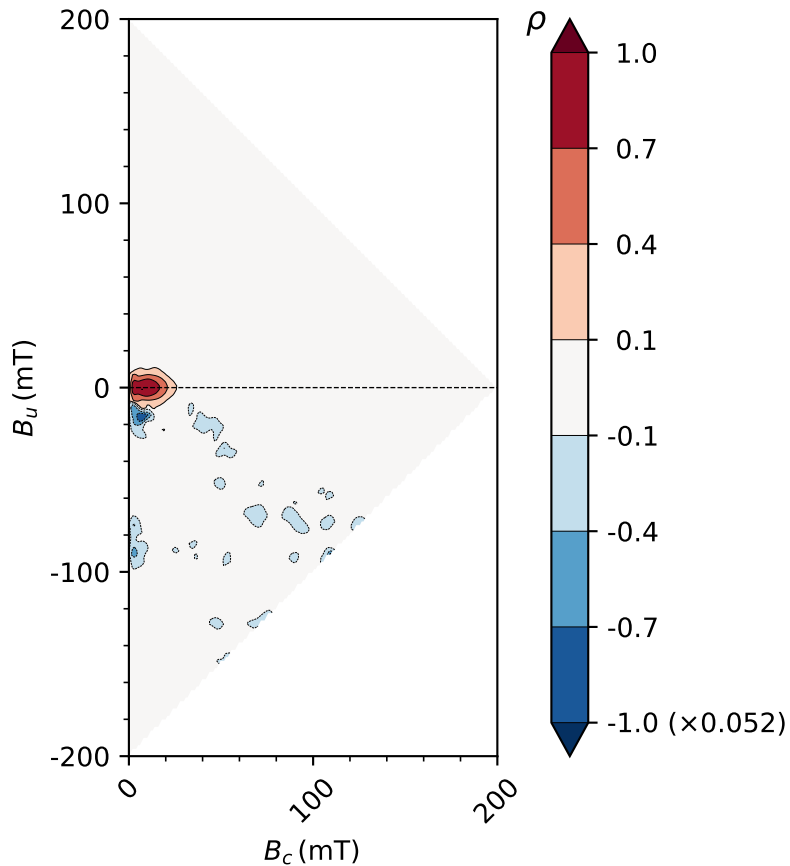
Size = 125.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



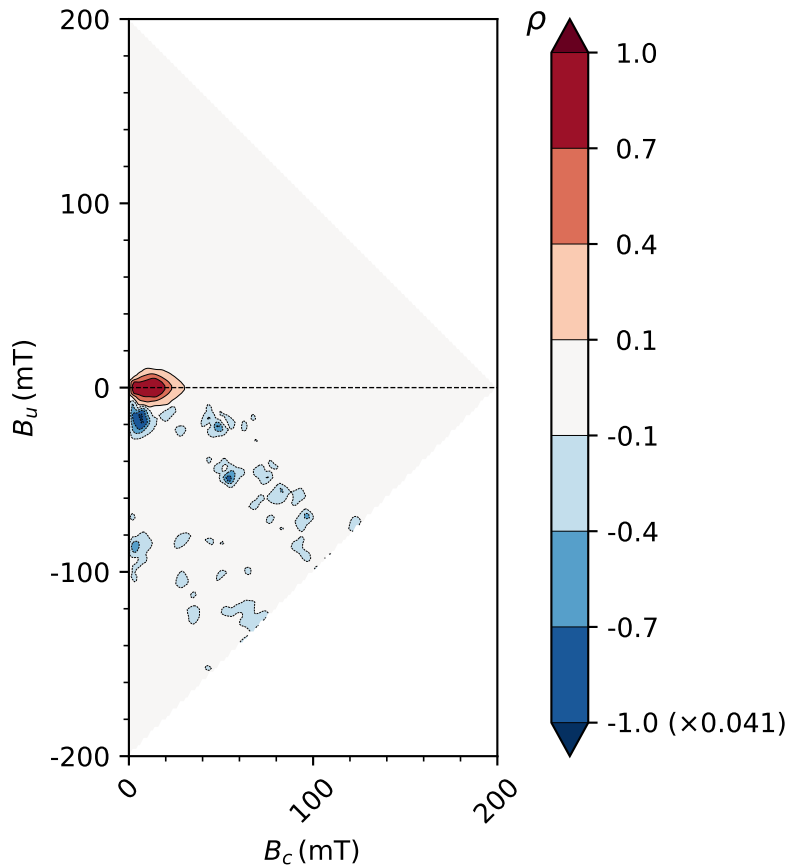
Size = 125.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



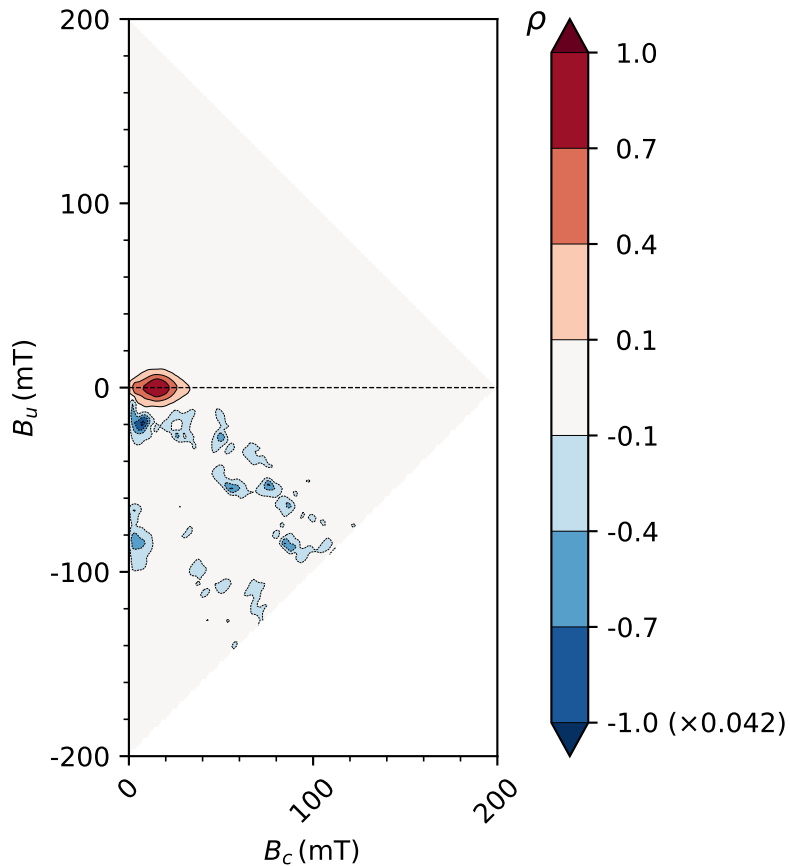
Size = 125.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



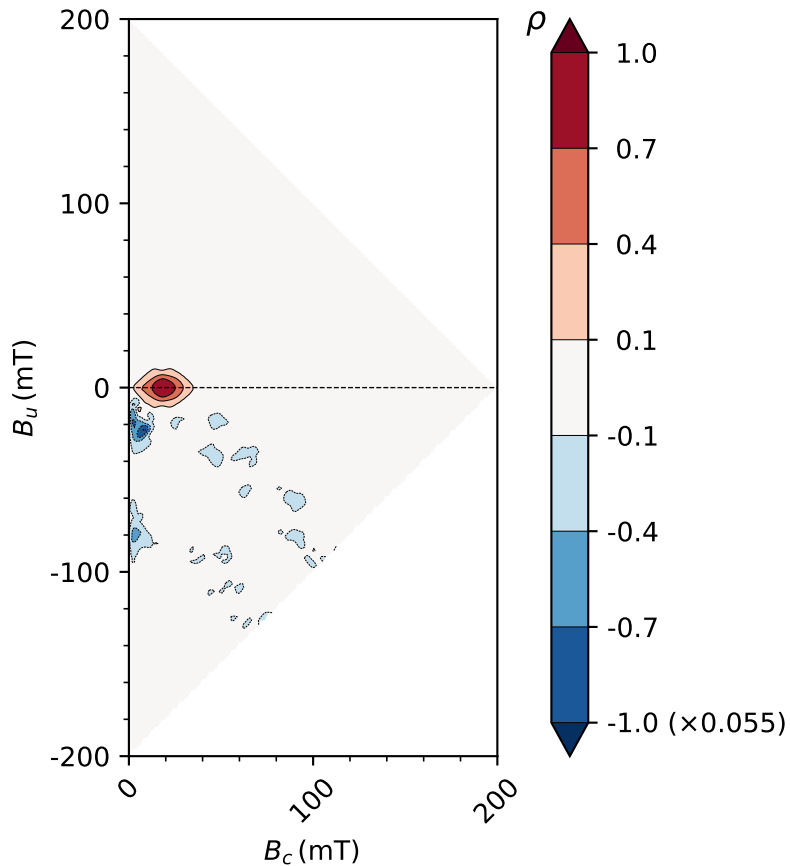
Size = 125.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



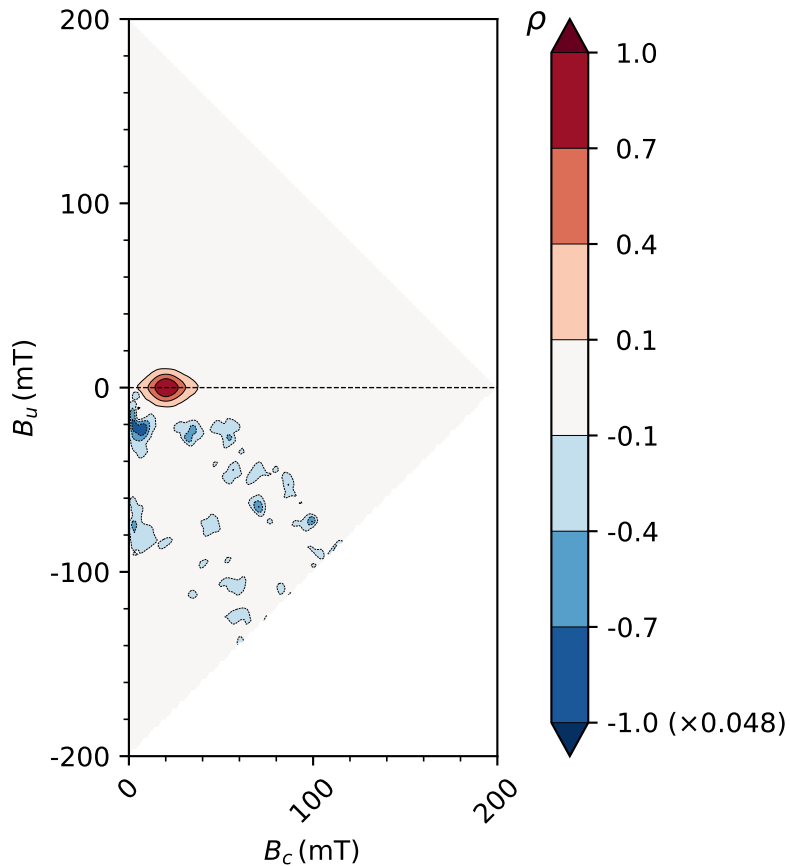
Size = 125.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



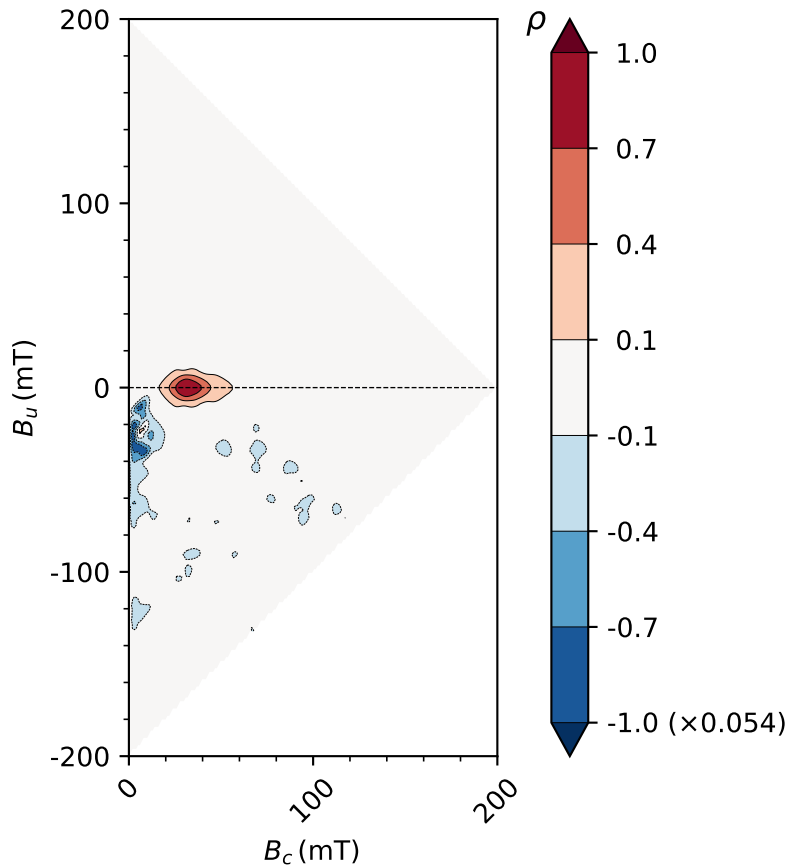
Size = 125.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



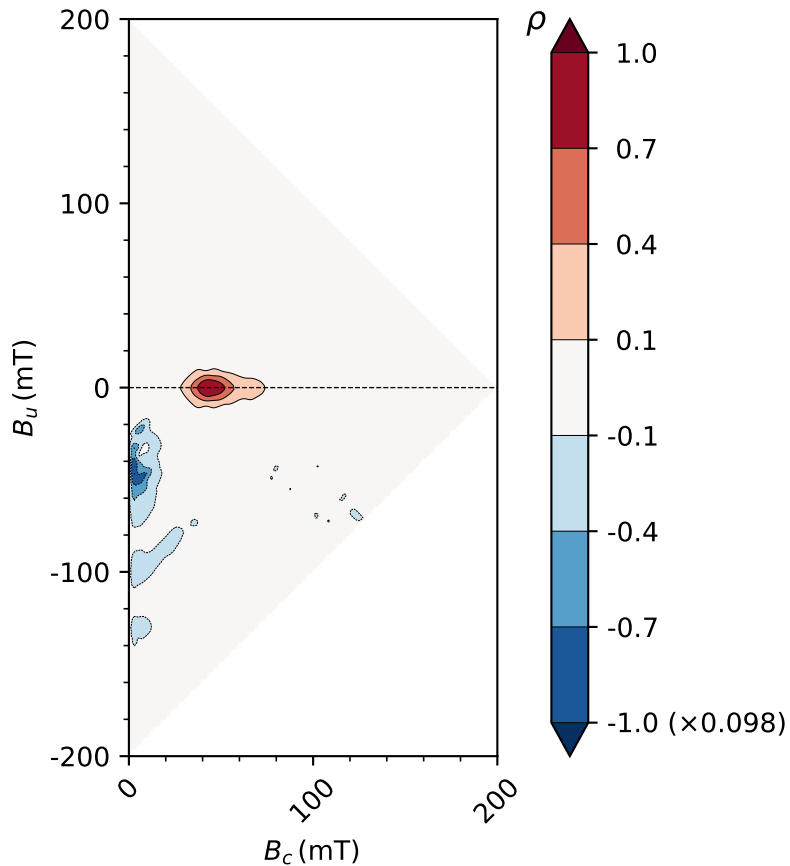
Size = 125.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



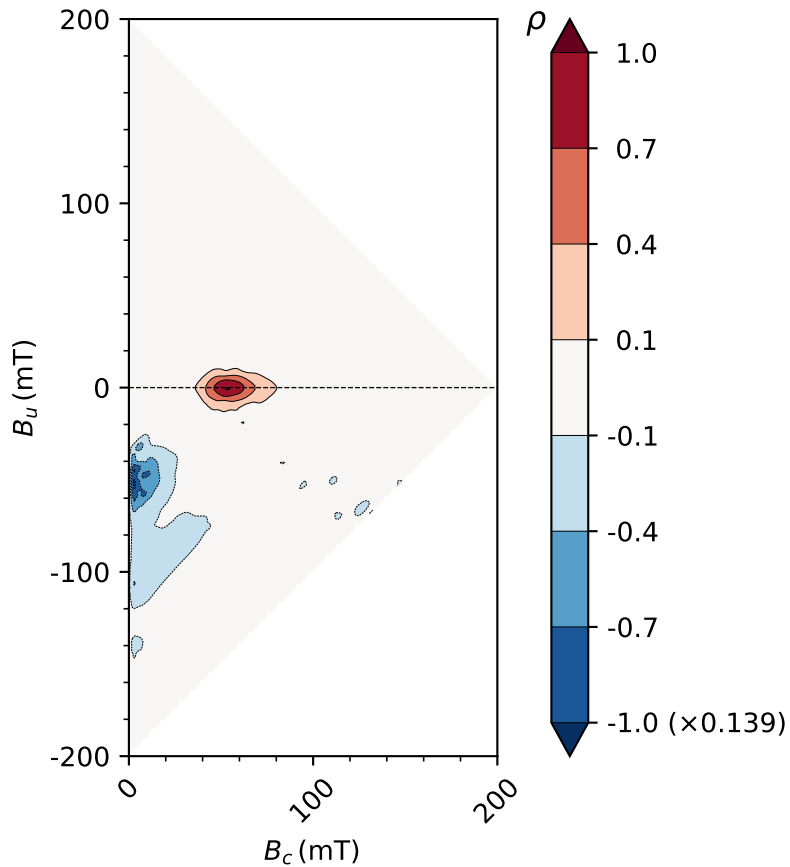
Size = 125.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



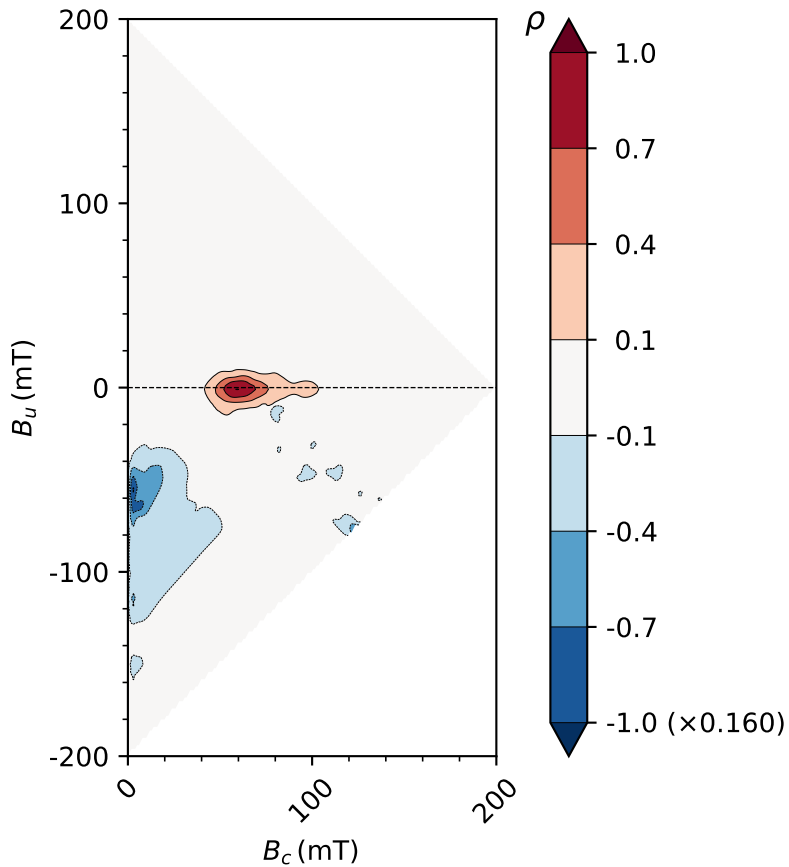
Size = 125.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



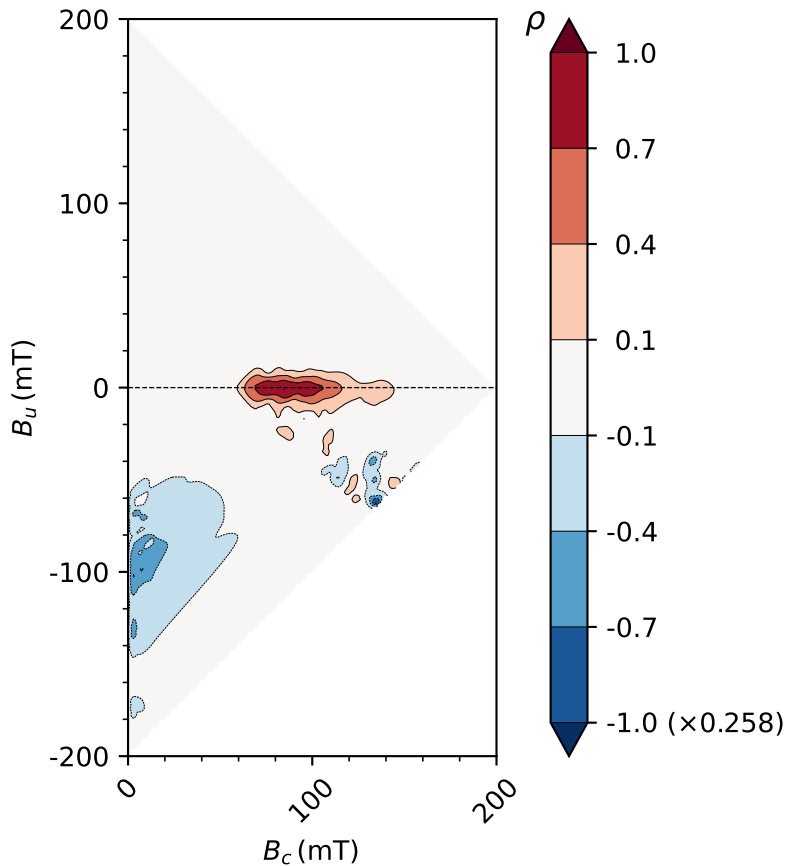
Size = 125.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



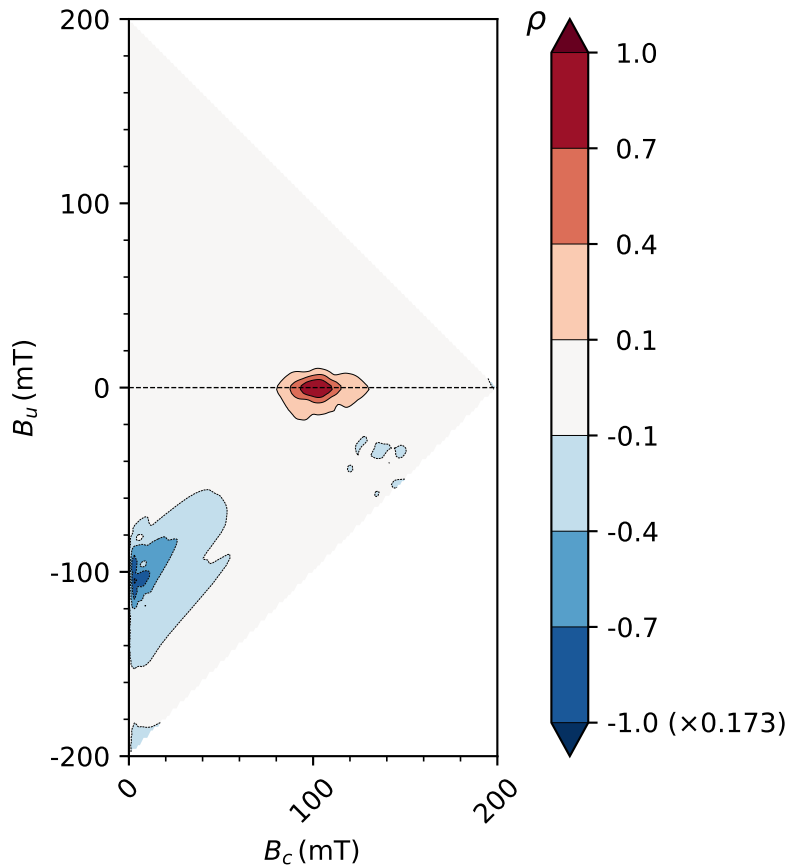
Size = 125.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



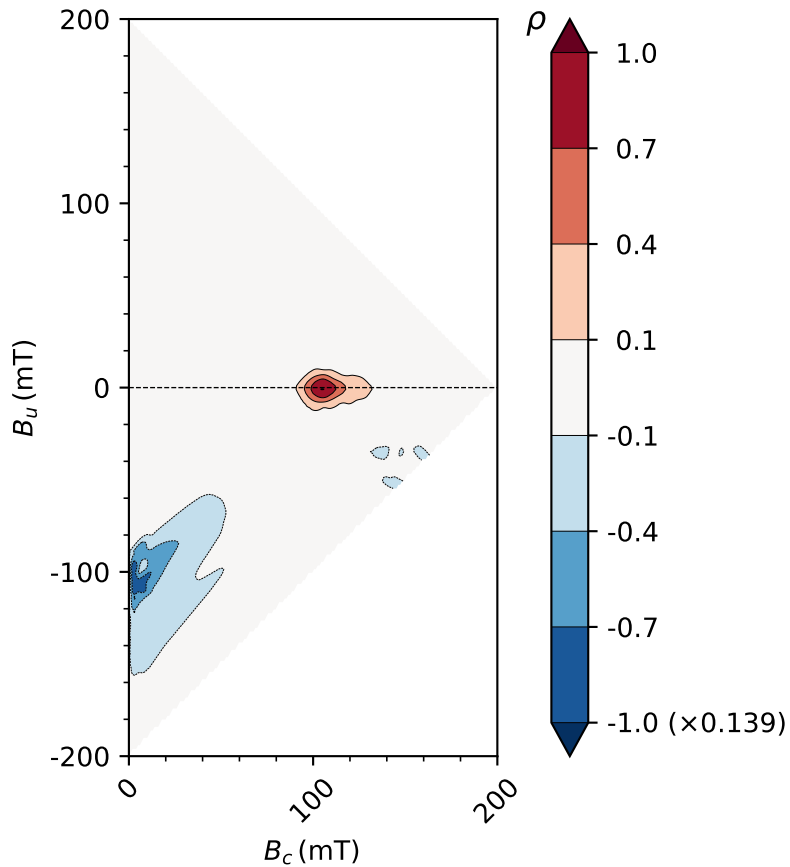
Size = 125.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



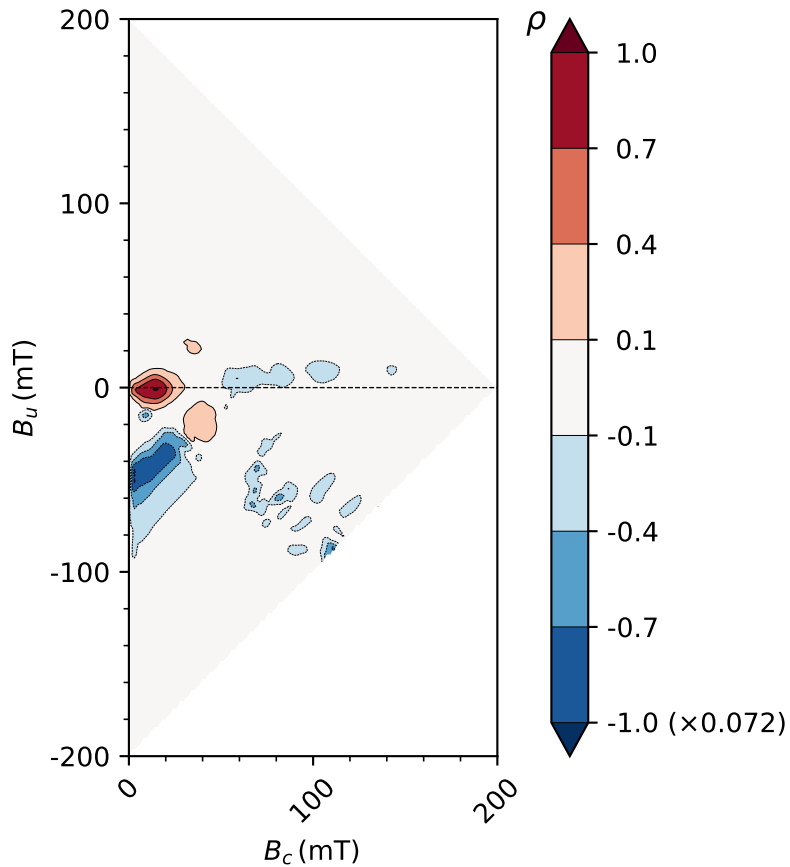
Size = 125.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



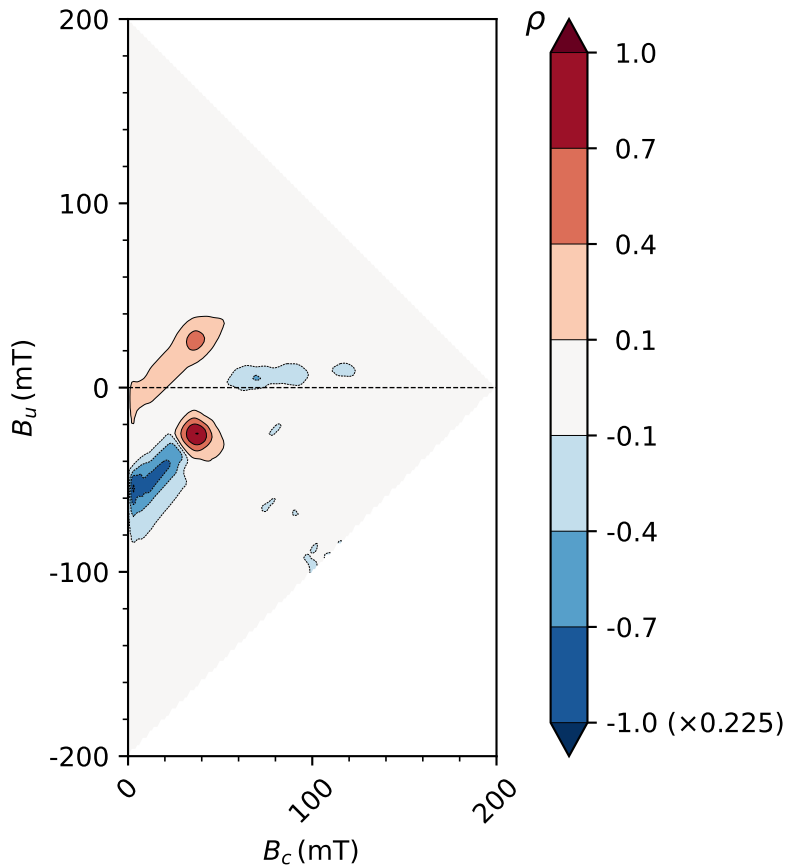
Size = 130.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



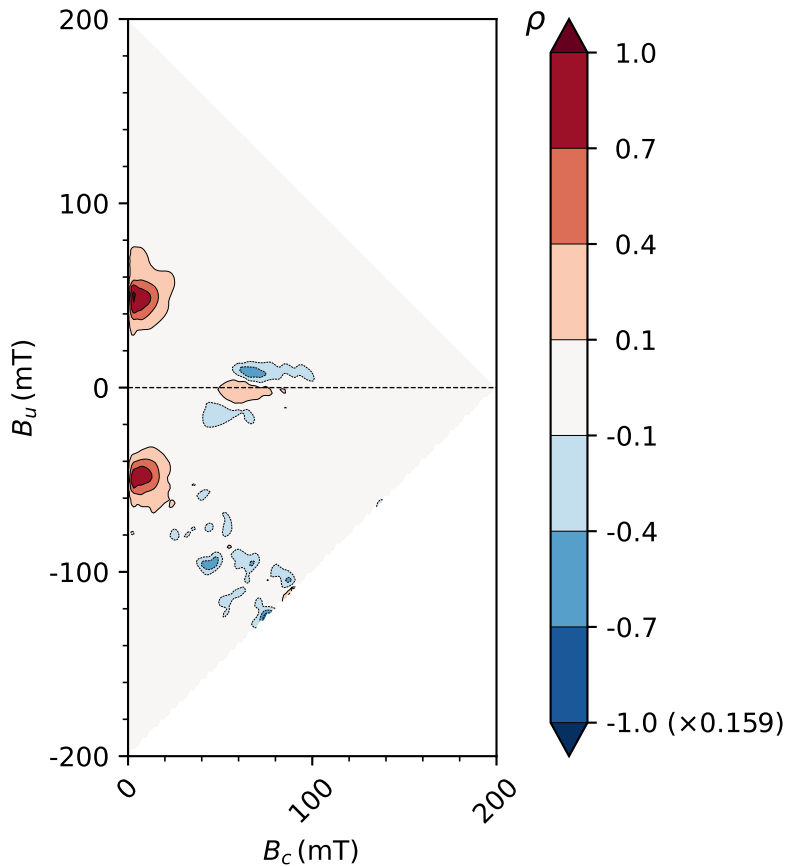
Size = 130.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



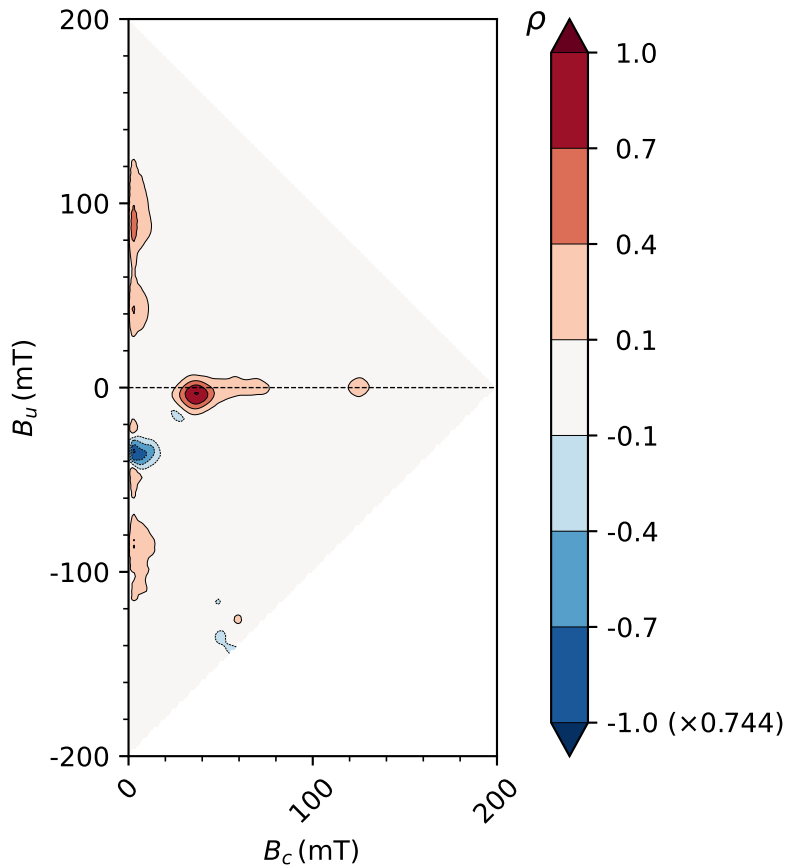
Size = 130.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



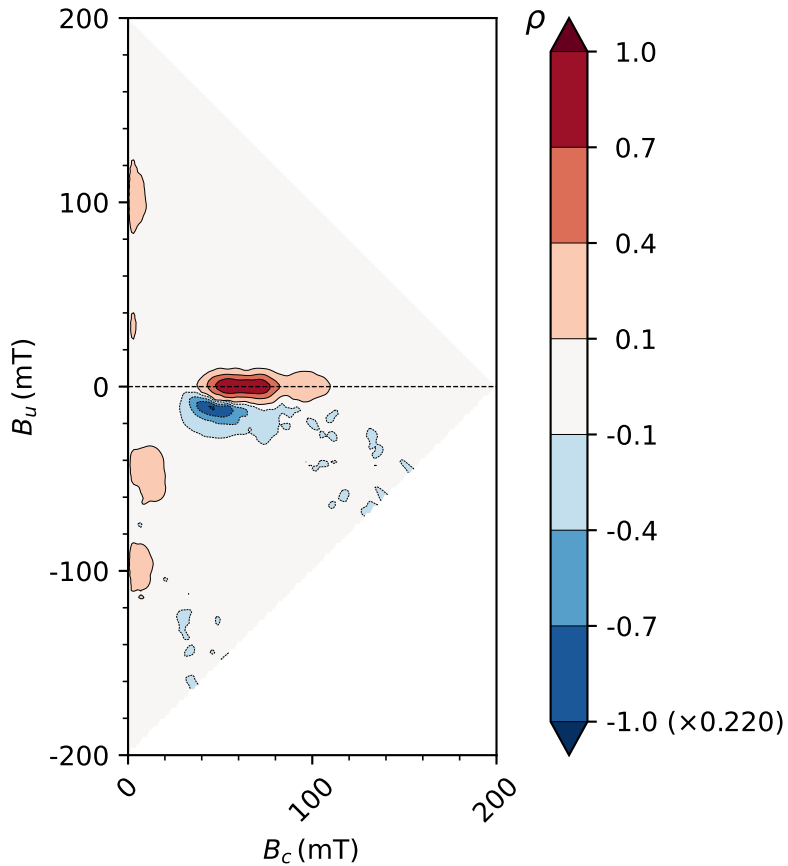
Size = 130.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



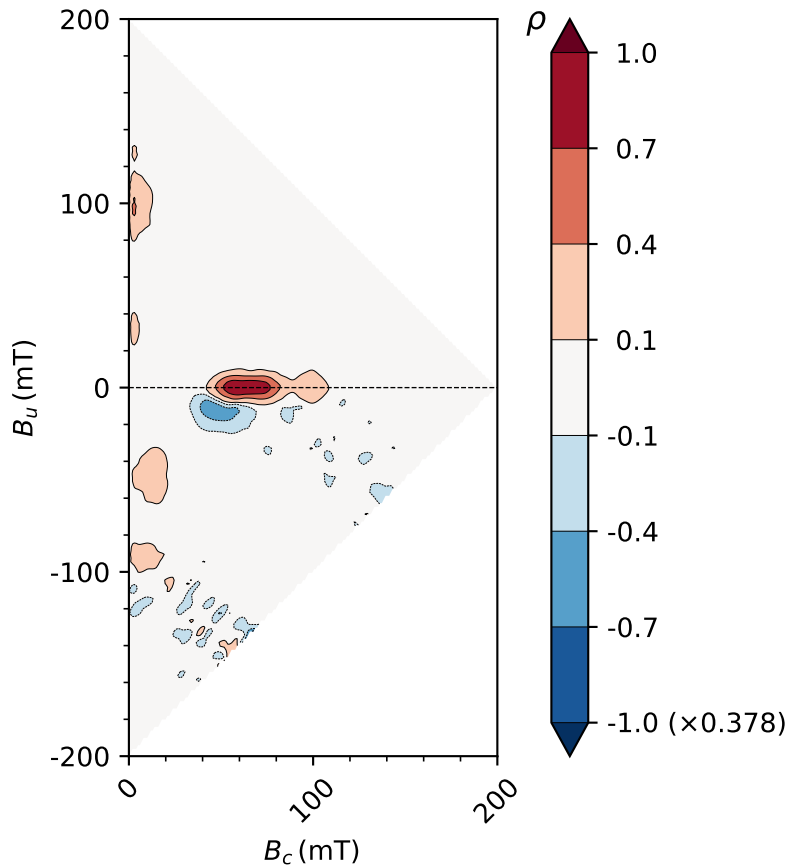
Size = 130.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



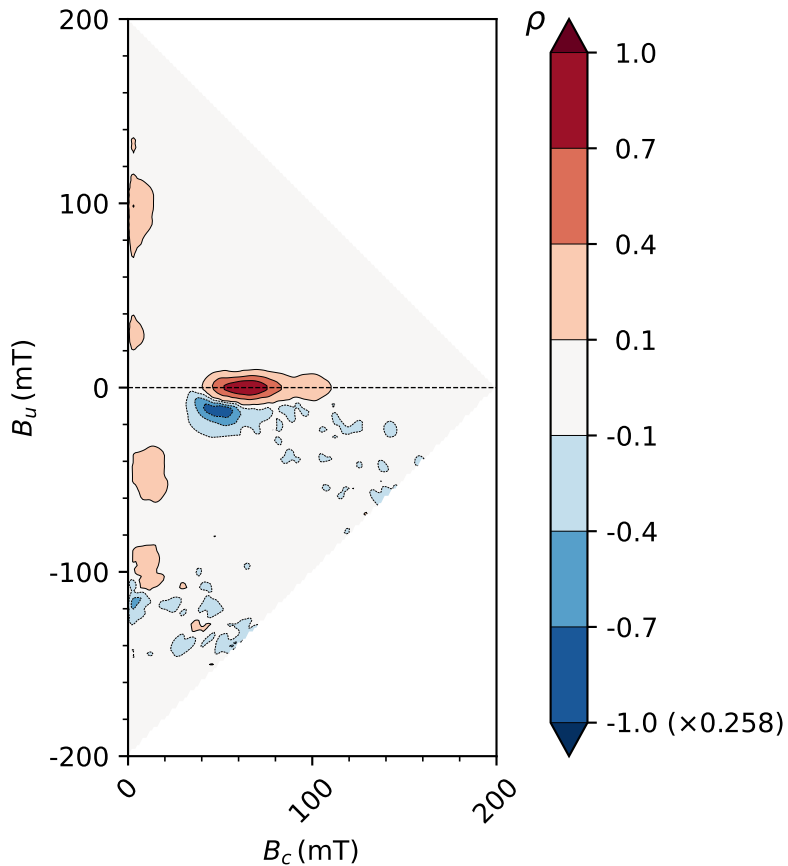
Size = 130.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



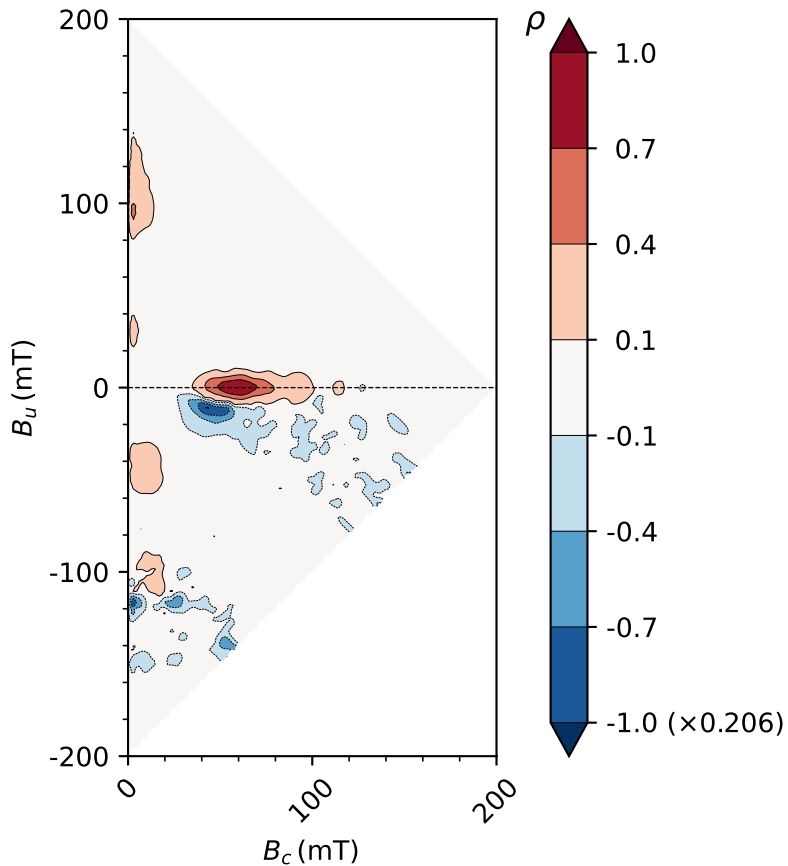
Size = 130.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



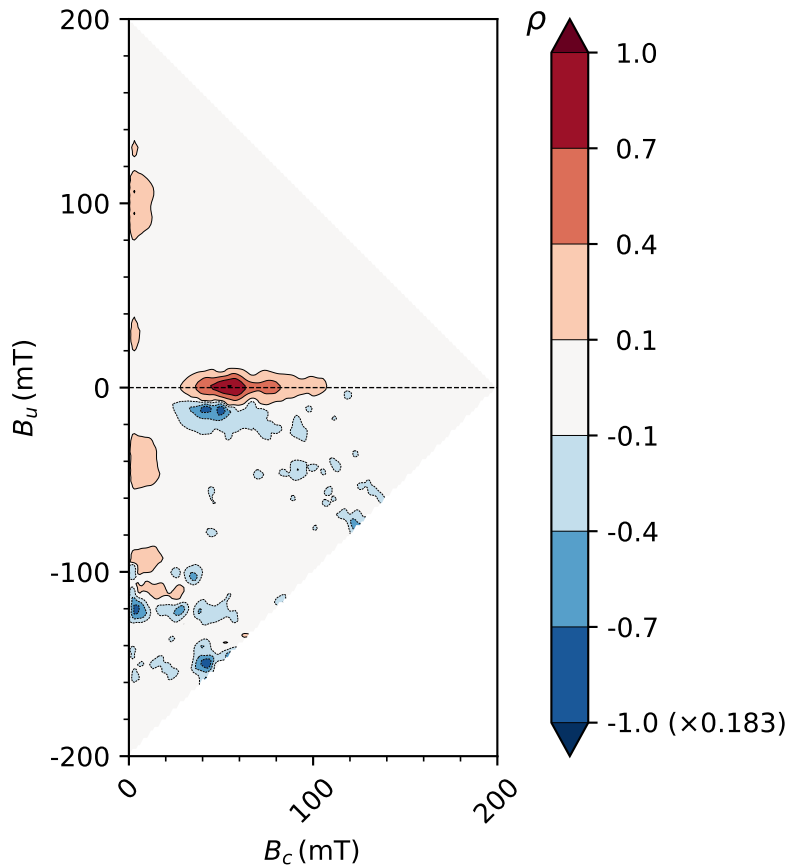
Size = 130.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



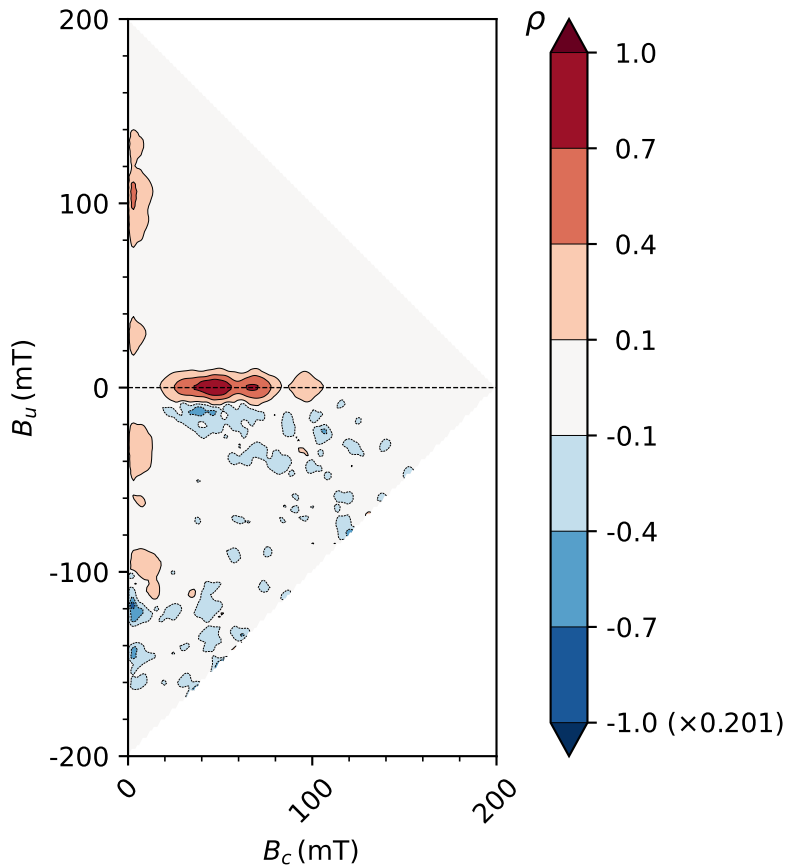
Size = 130.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



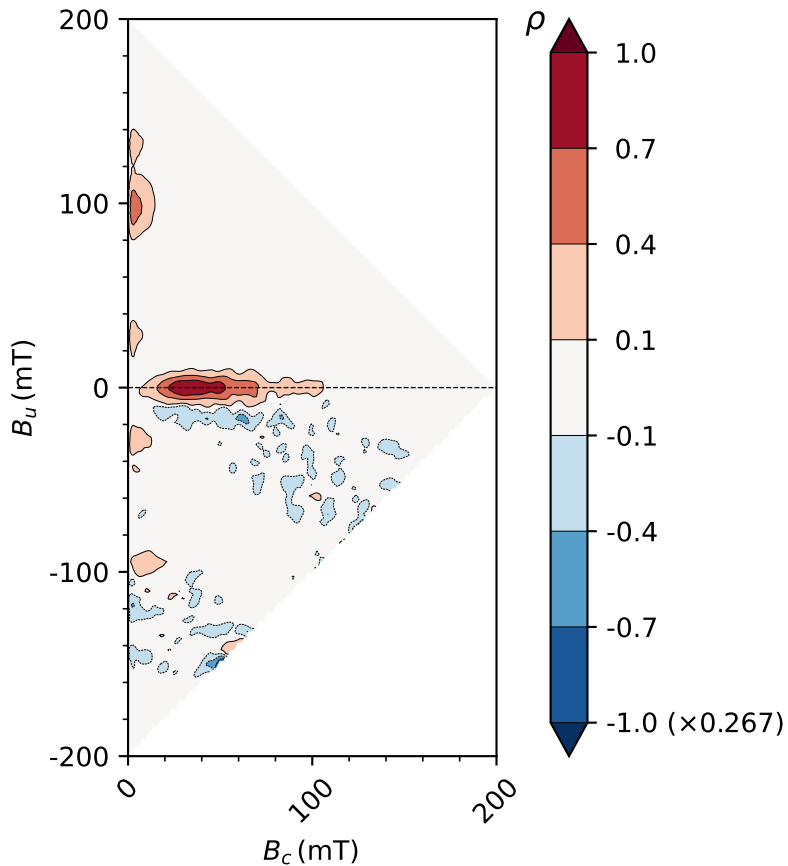
Size = 130.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



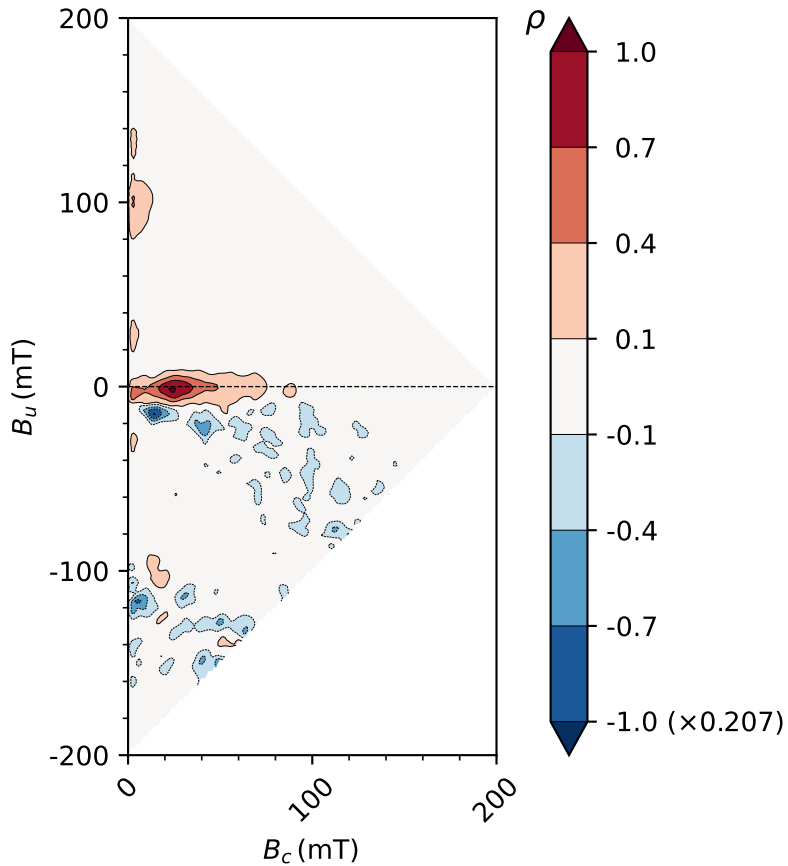
Size = 130.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



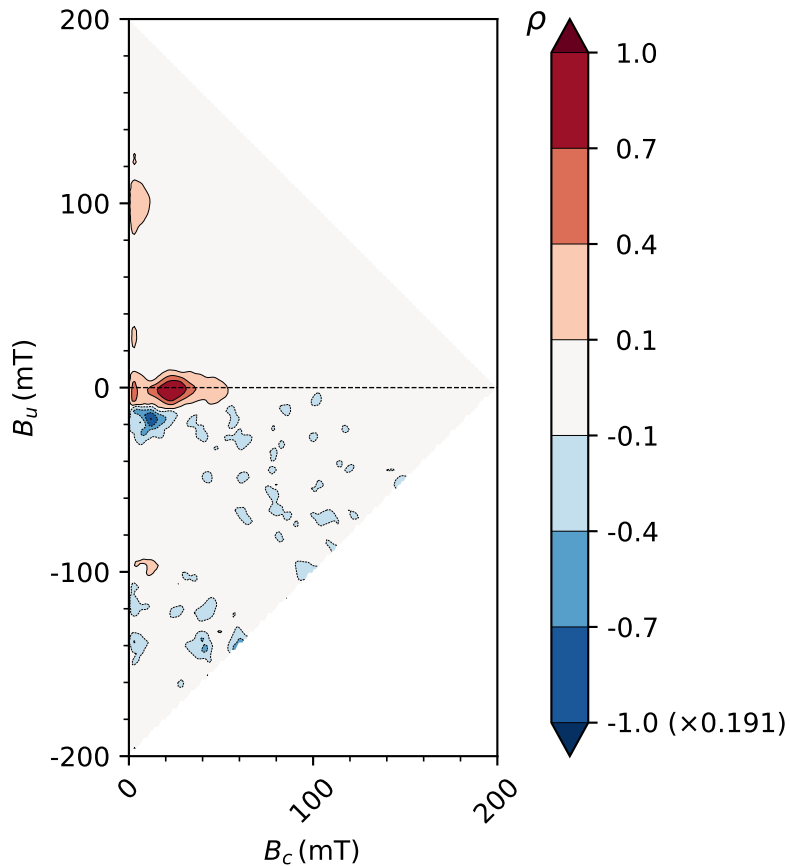
Size = 130.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



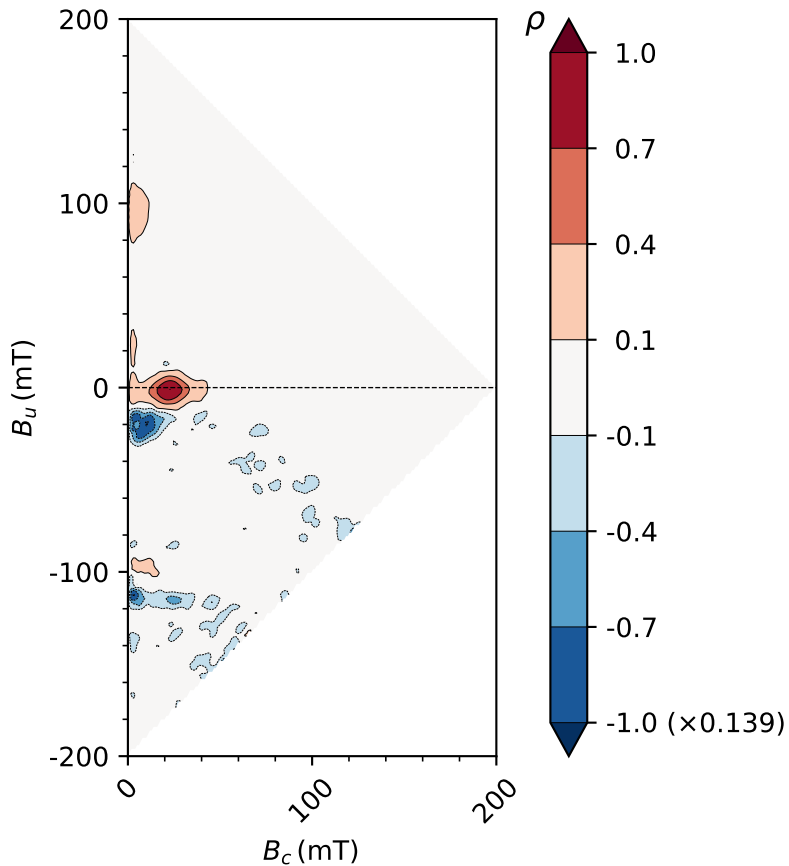
Size = 130.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



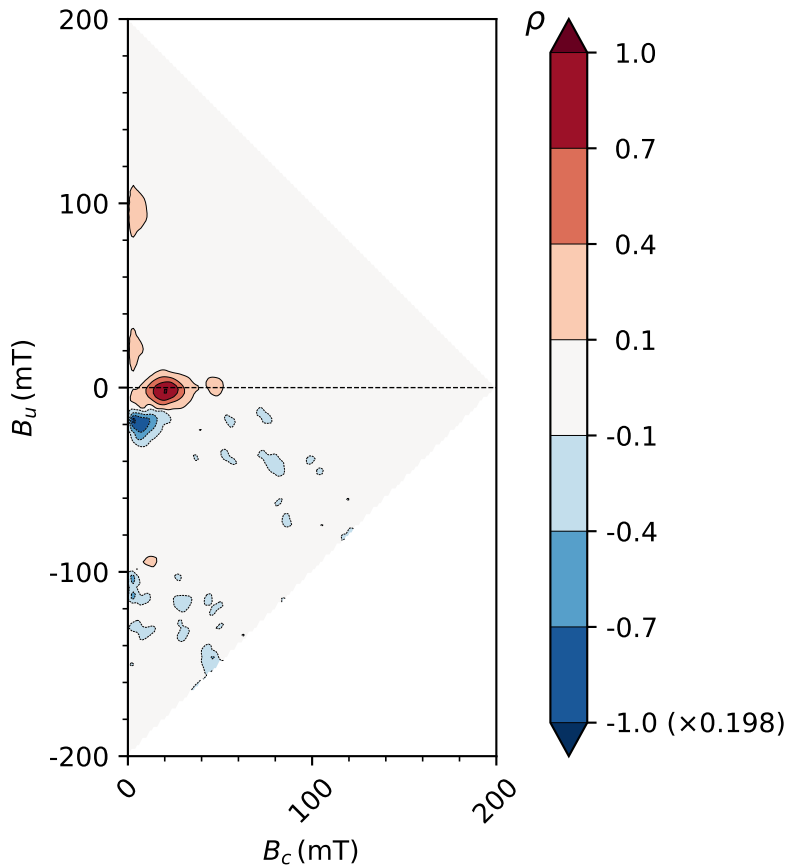
Size = 130.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



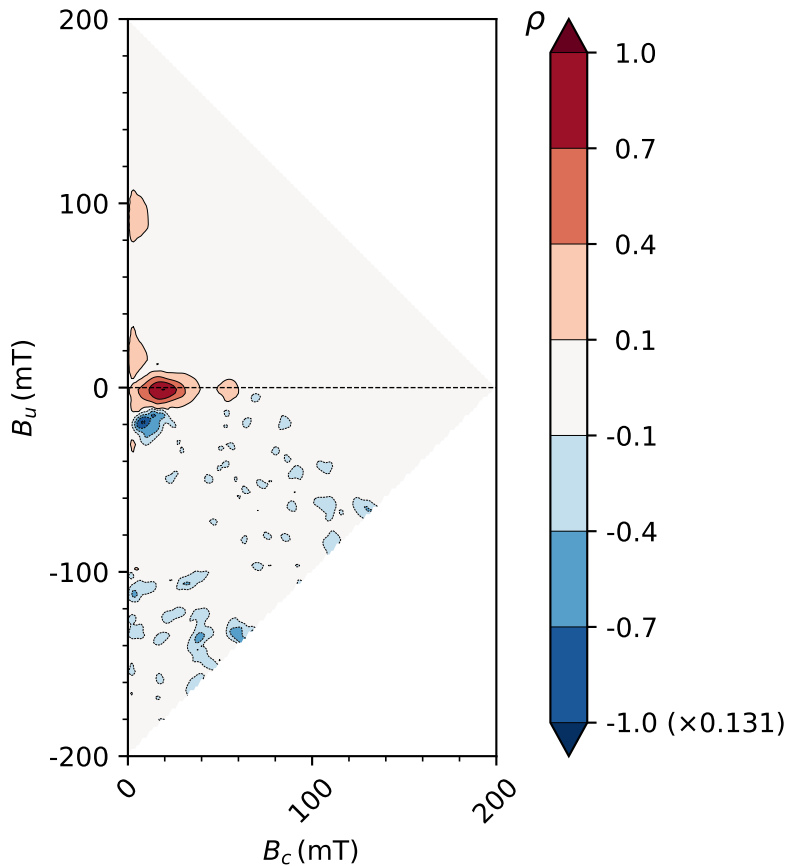
Size = 130.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



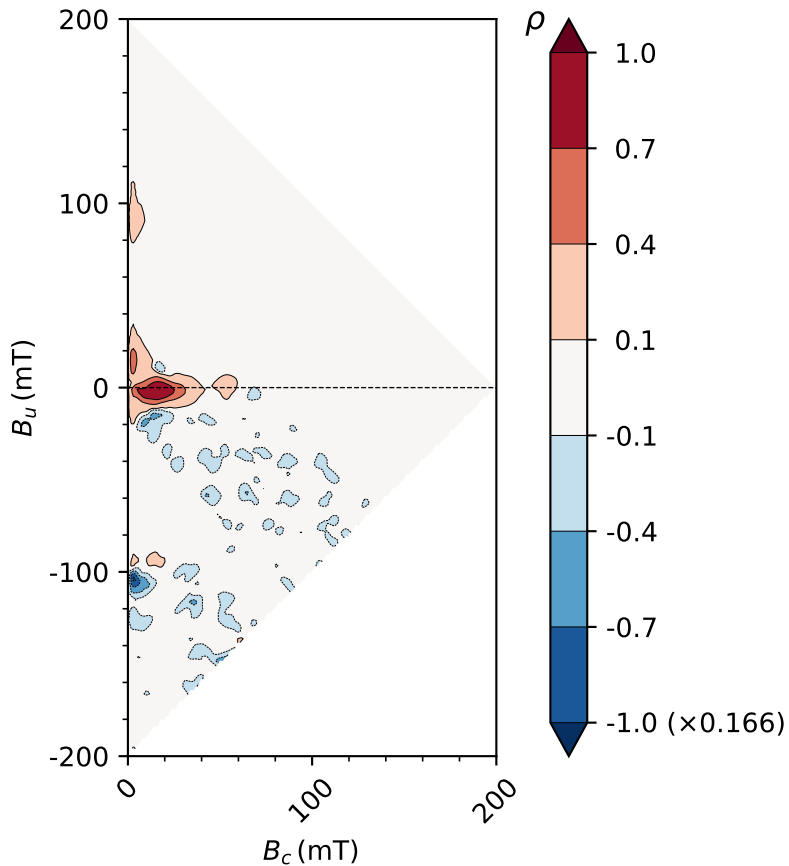
Size = 130.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



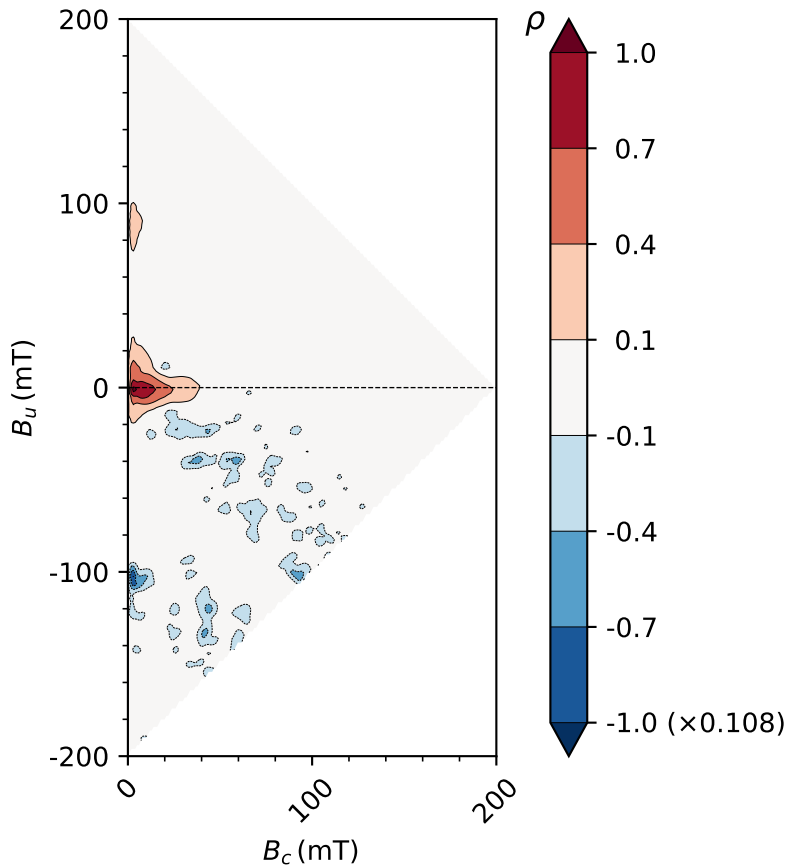
Size = 130.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



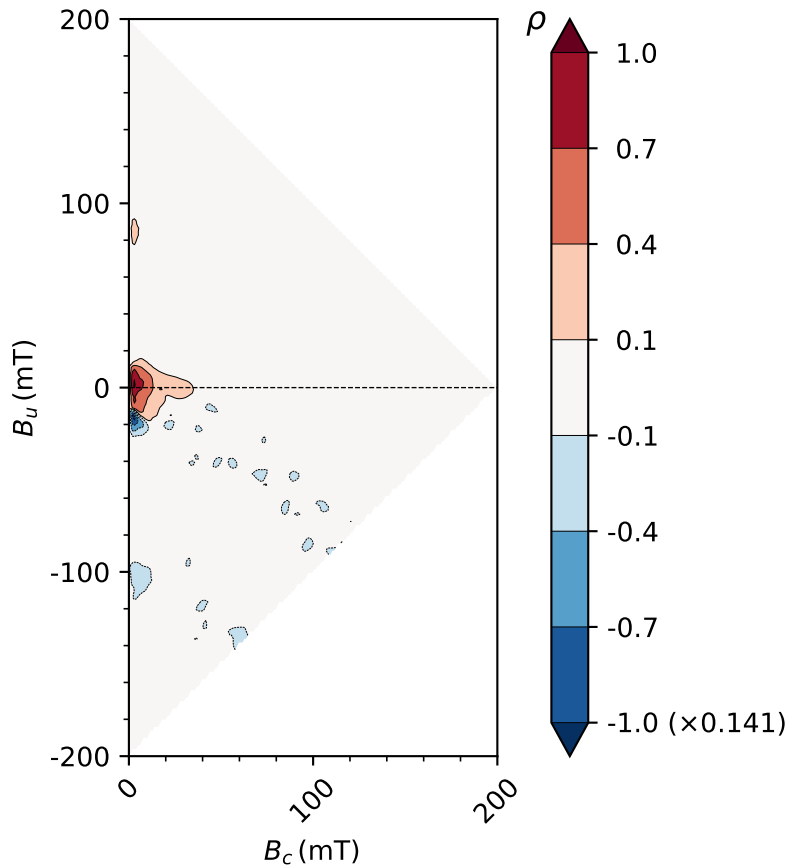
Size = 130.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



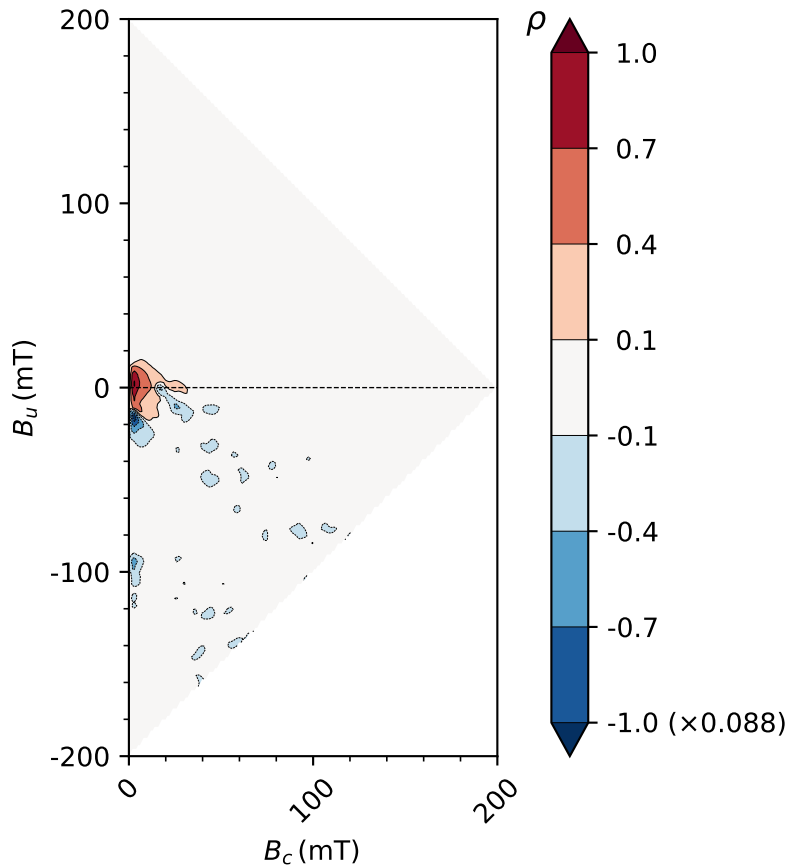
Size = 130.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



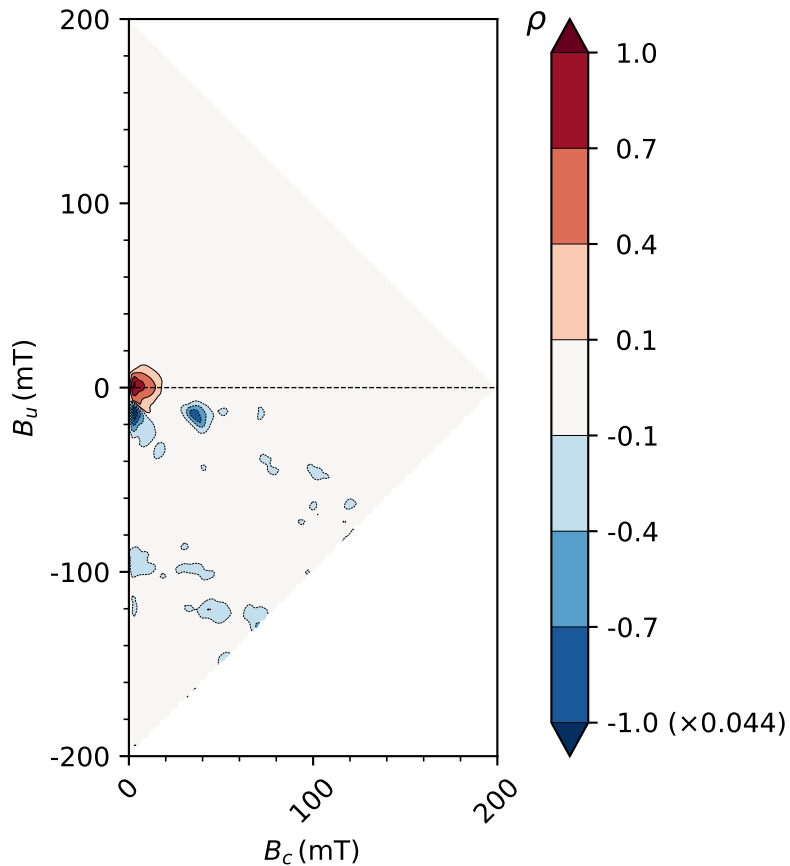
Size = 130.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



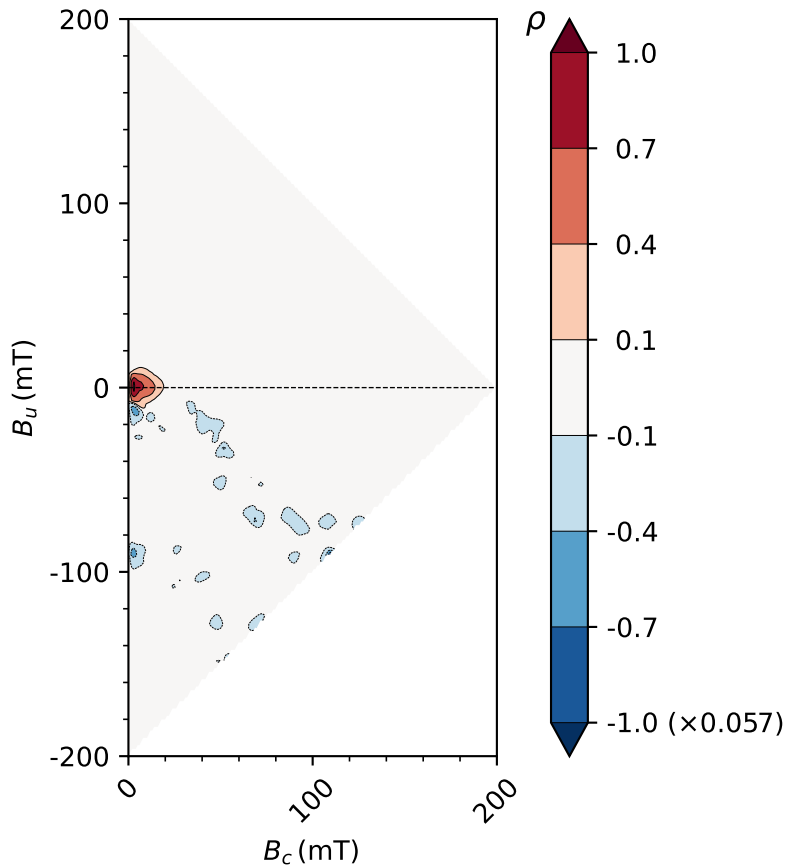
Size = 130.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



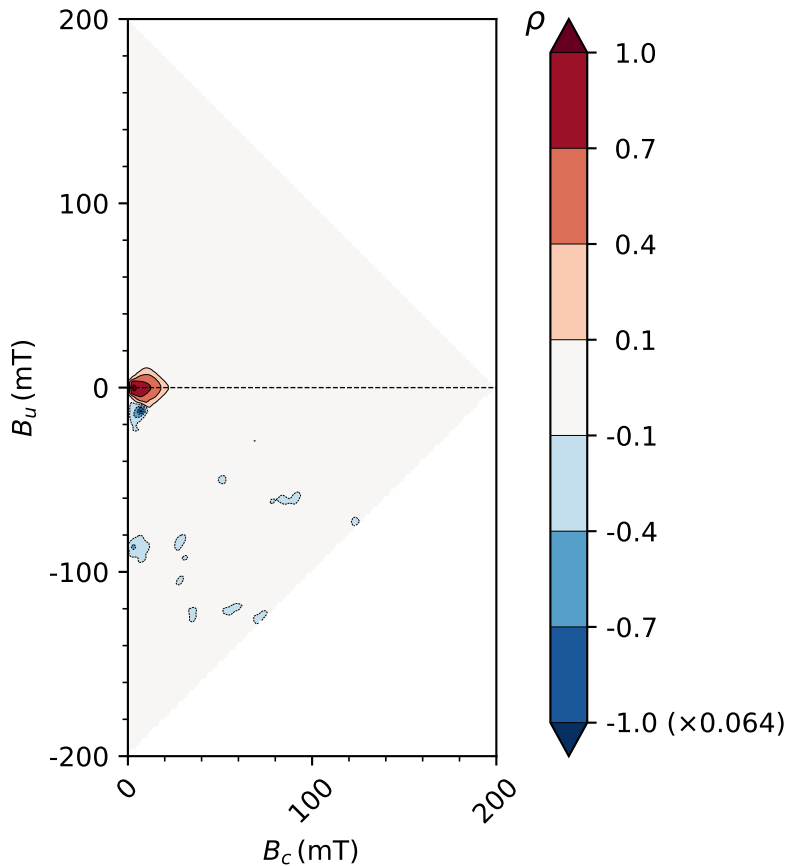
Size = 130.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



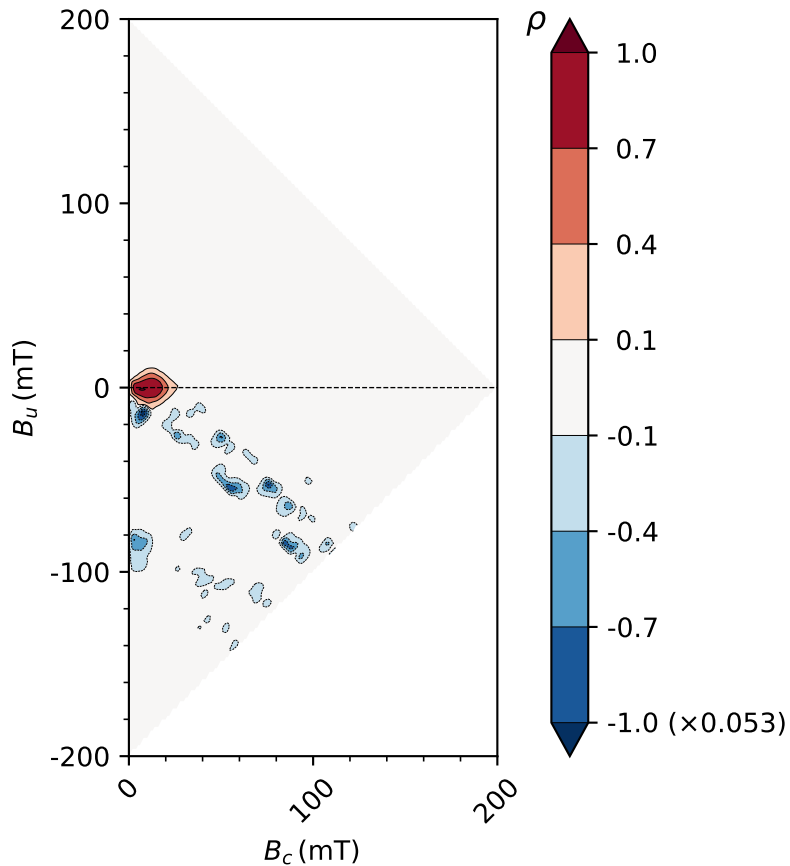
Size = 130.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



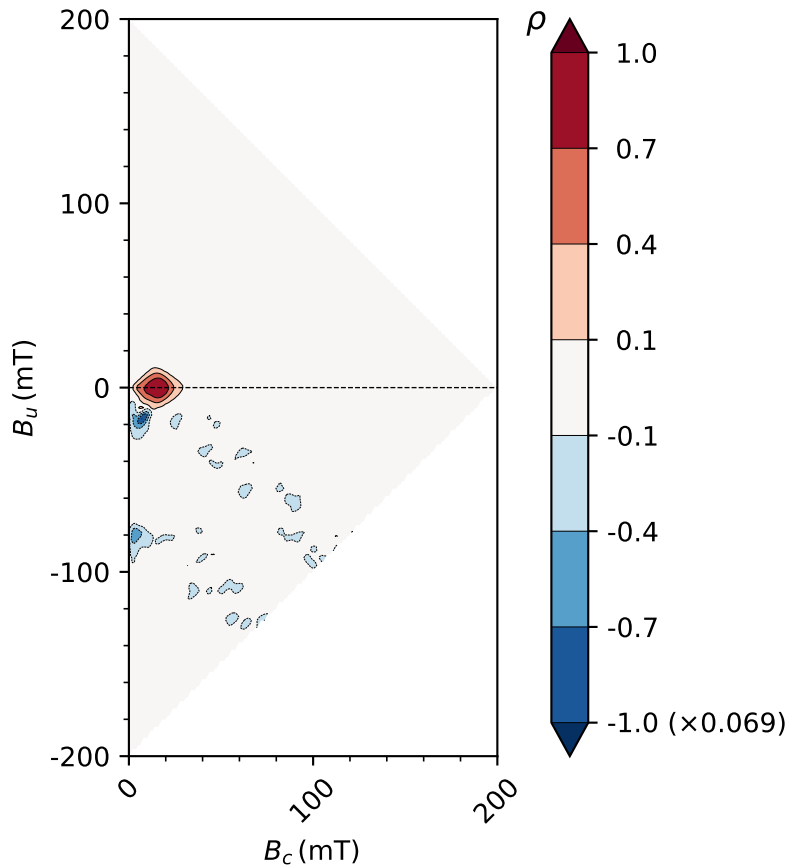
Size = 130.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



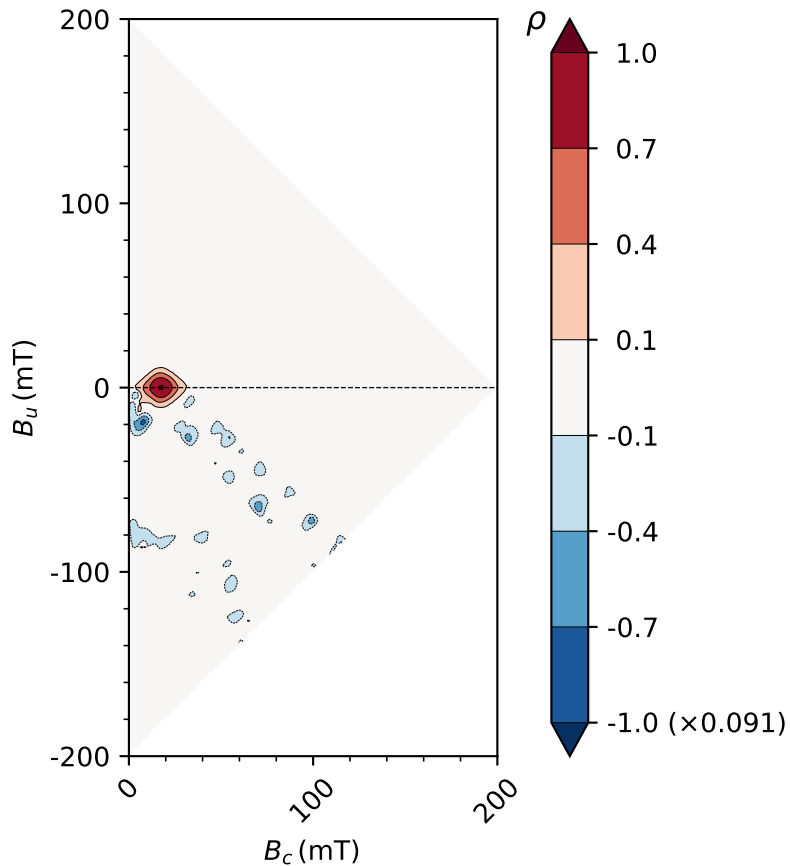
Size = 130.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



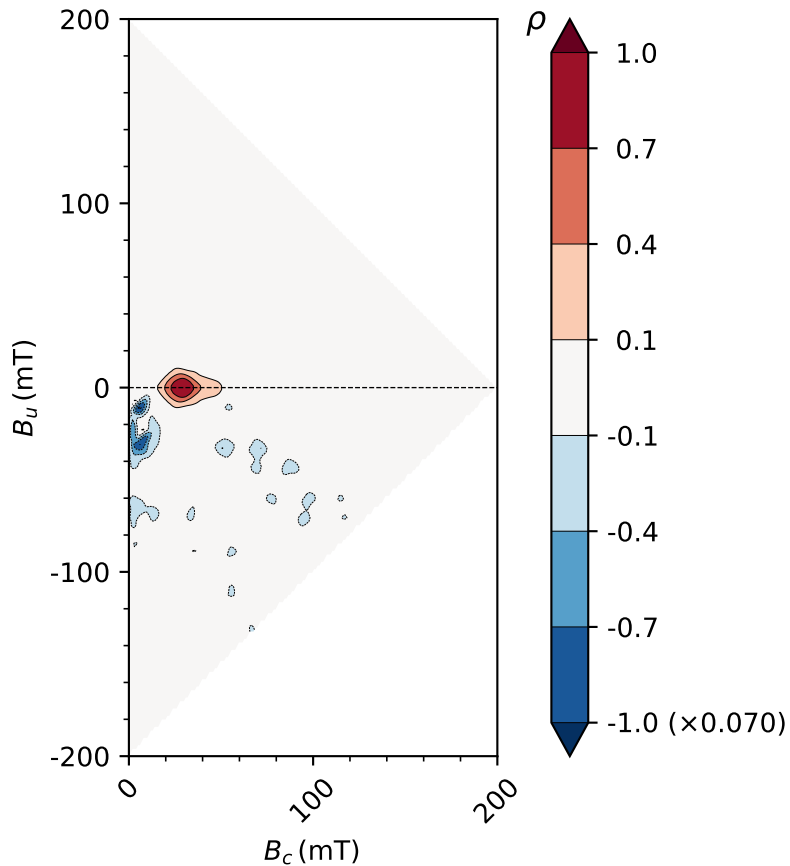
Size = 130.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



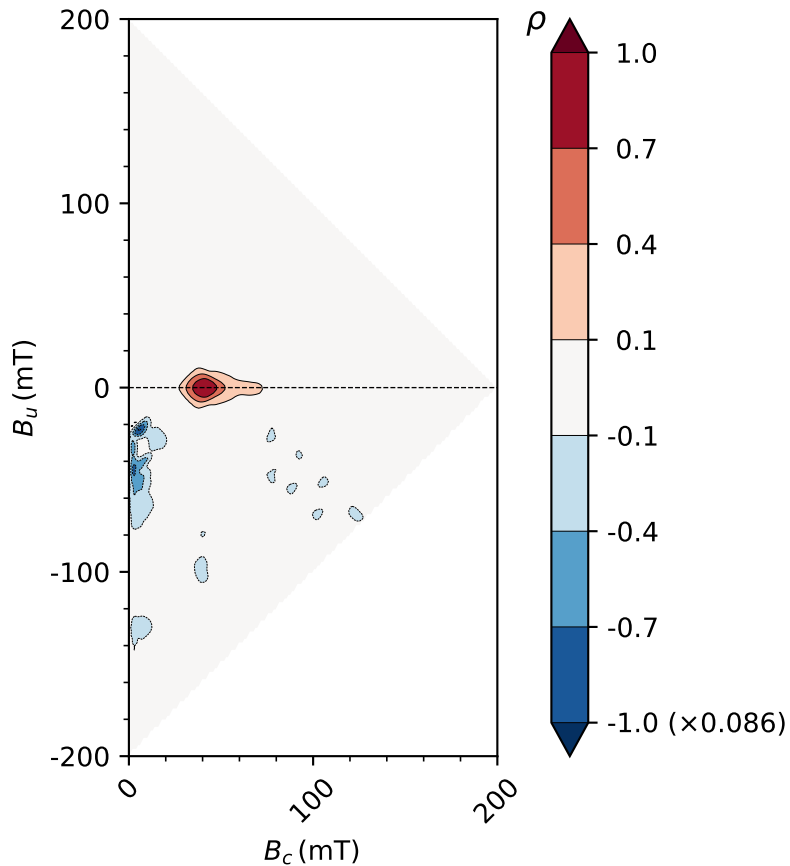
Size = 130.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



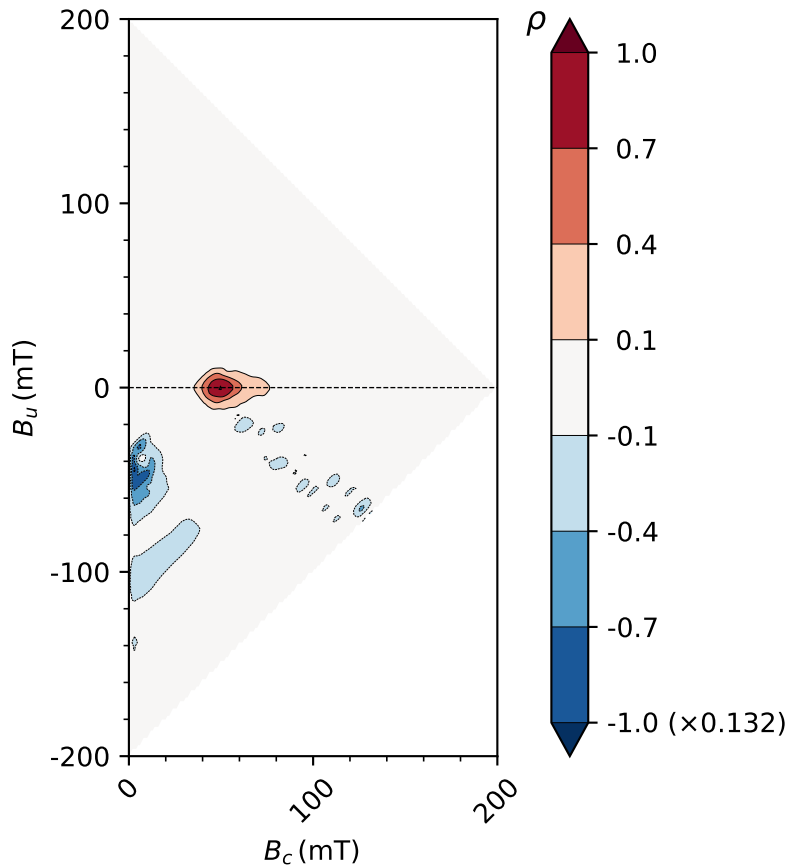
Size = 130.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



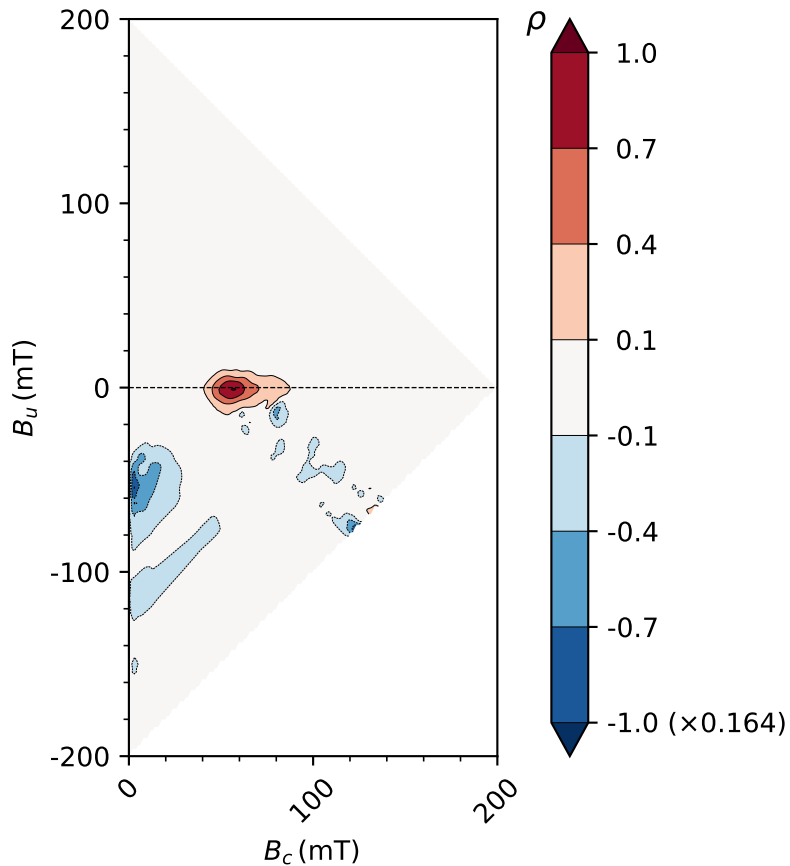
Size = 130.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



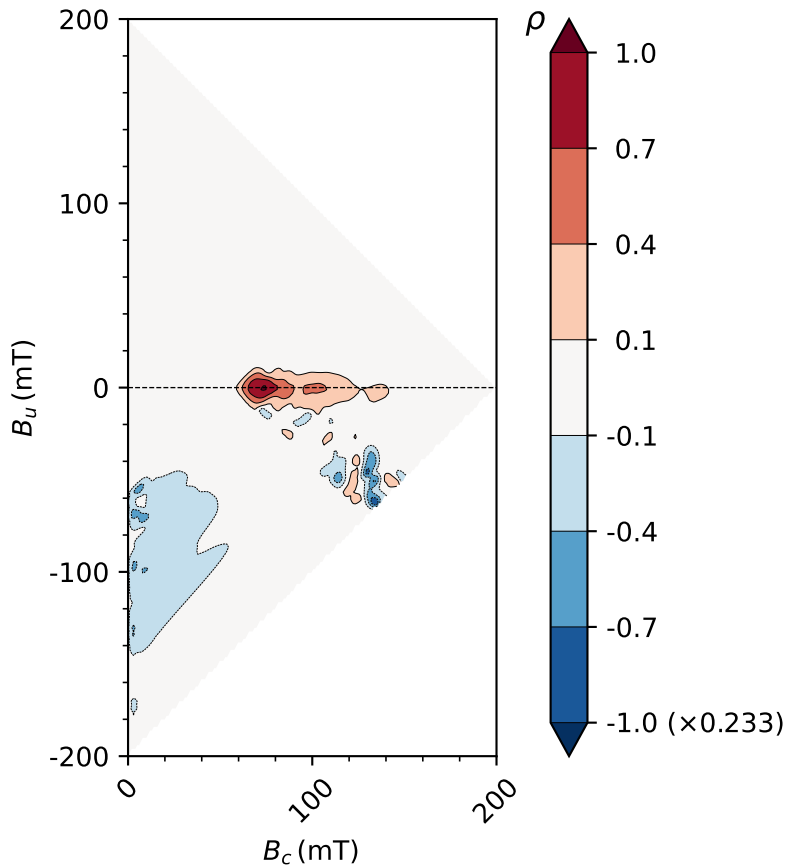
Size = 130.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



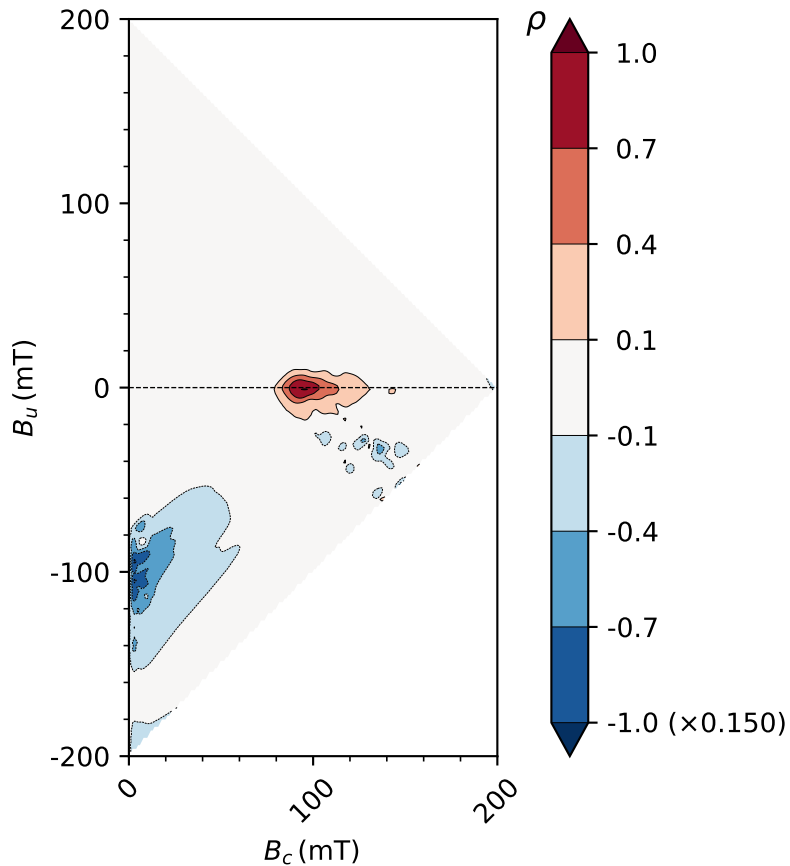
Size = 130.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



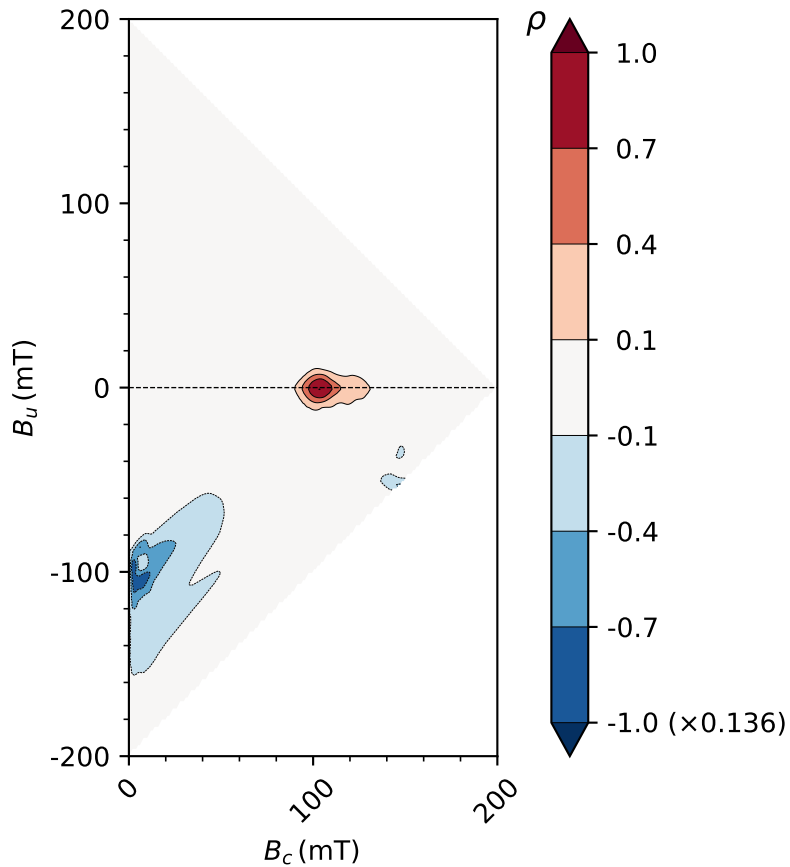
Size = 130.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



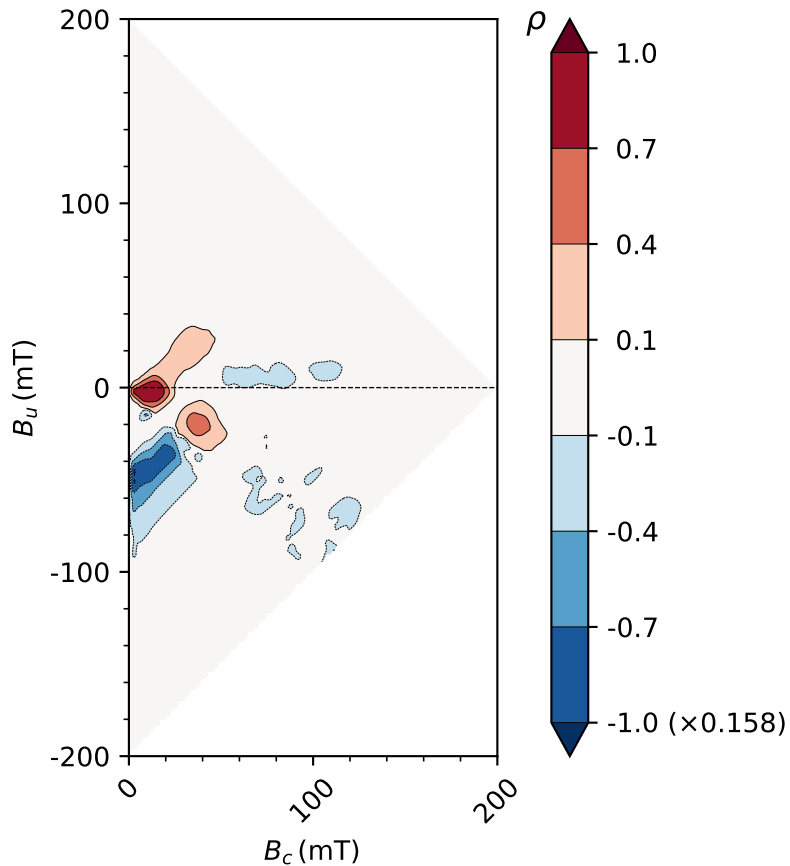
Size = 130.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



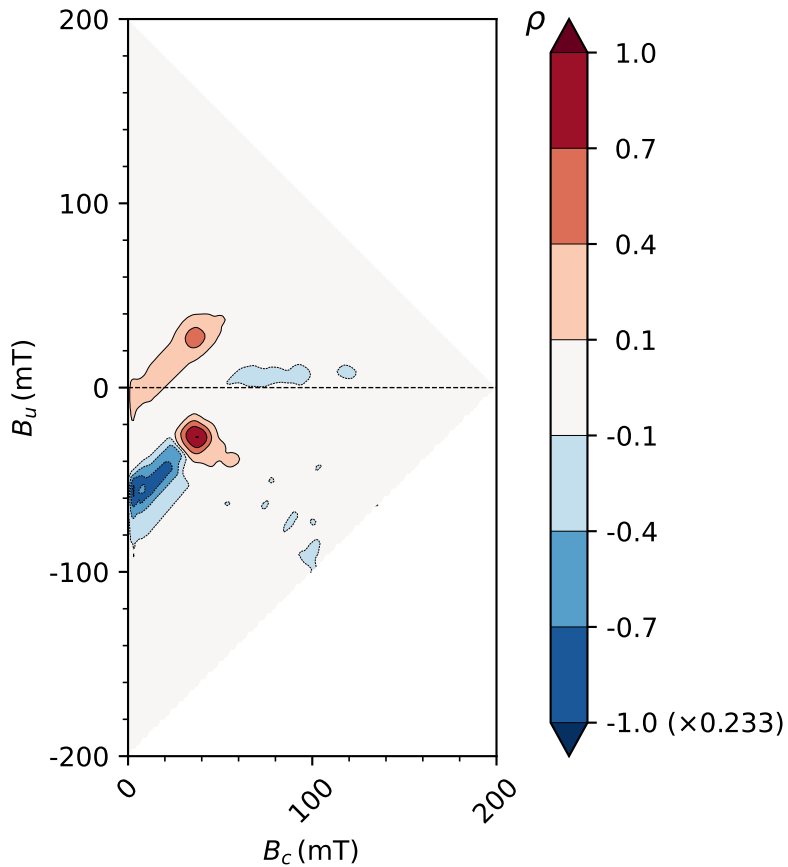
Size = 135.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



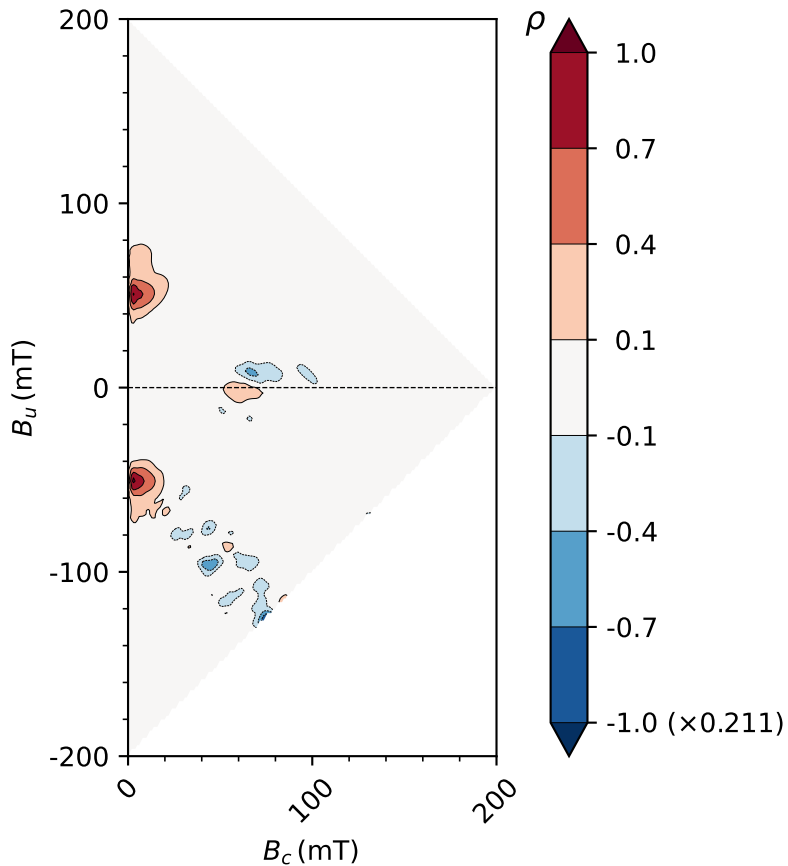
Size = 135.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



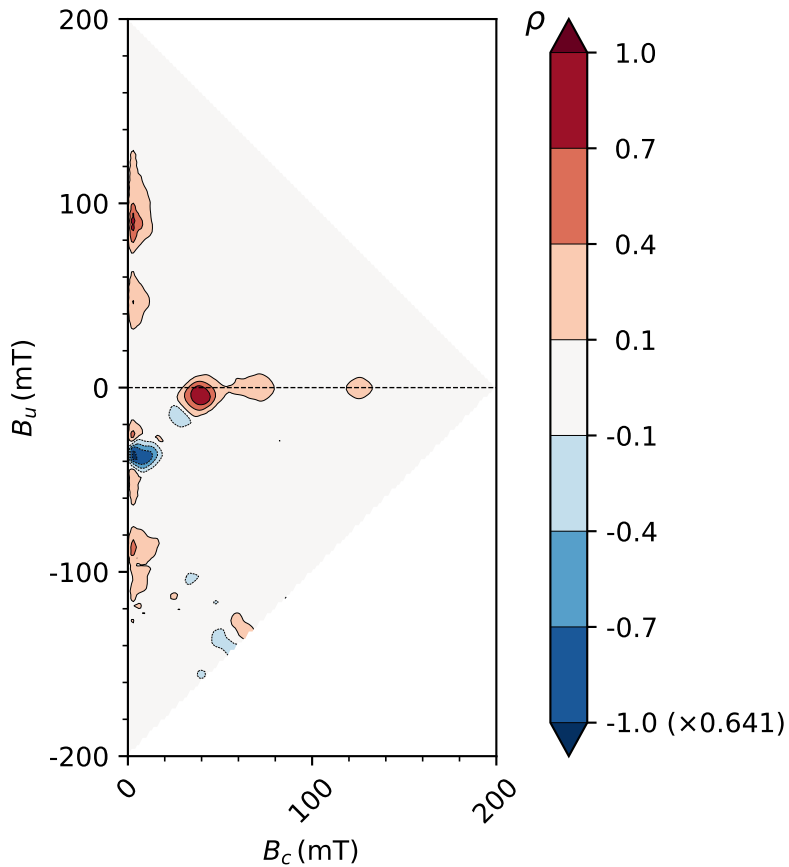
Size = 135.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



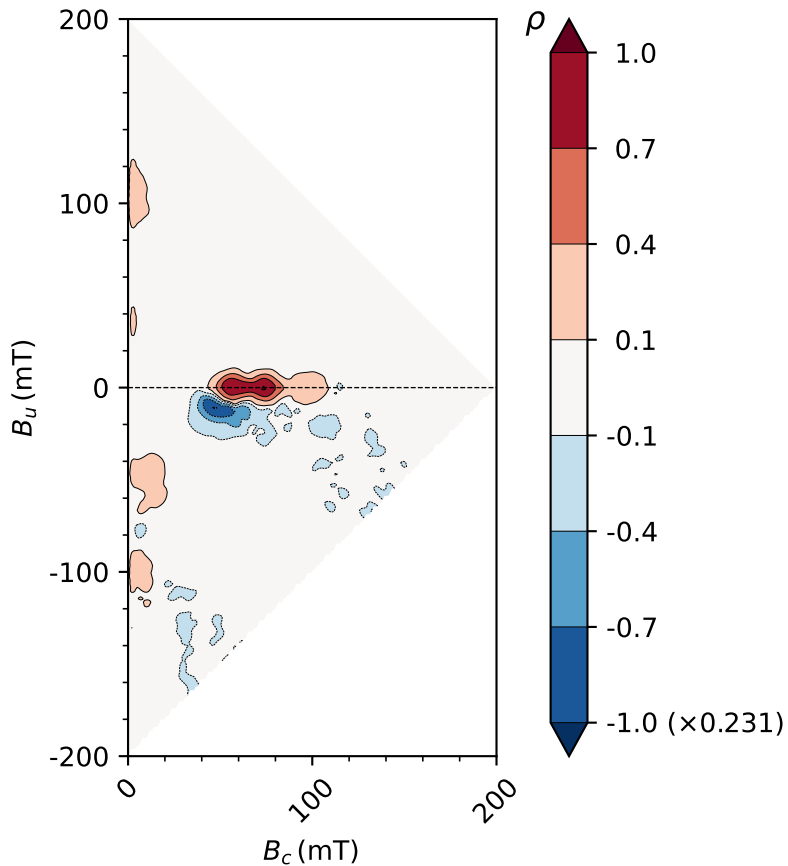
Size = 135.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



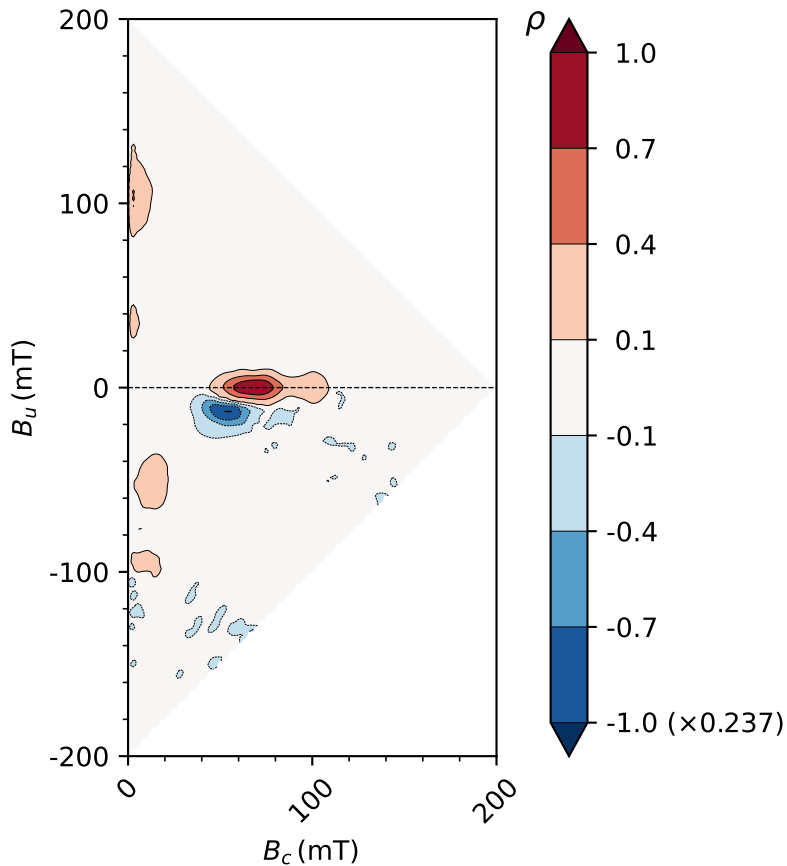
Size = 135.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



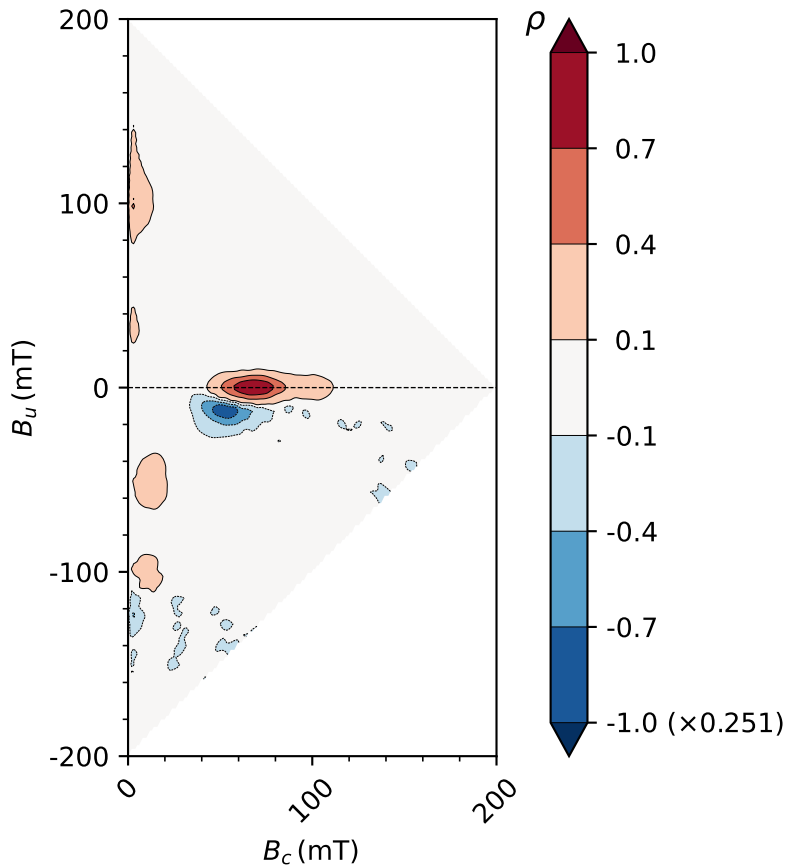
Size = 135.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



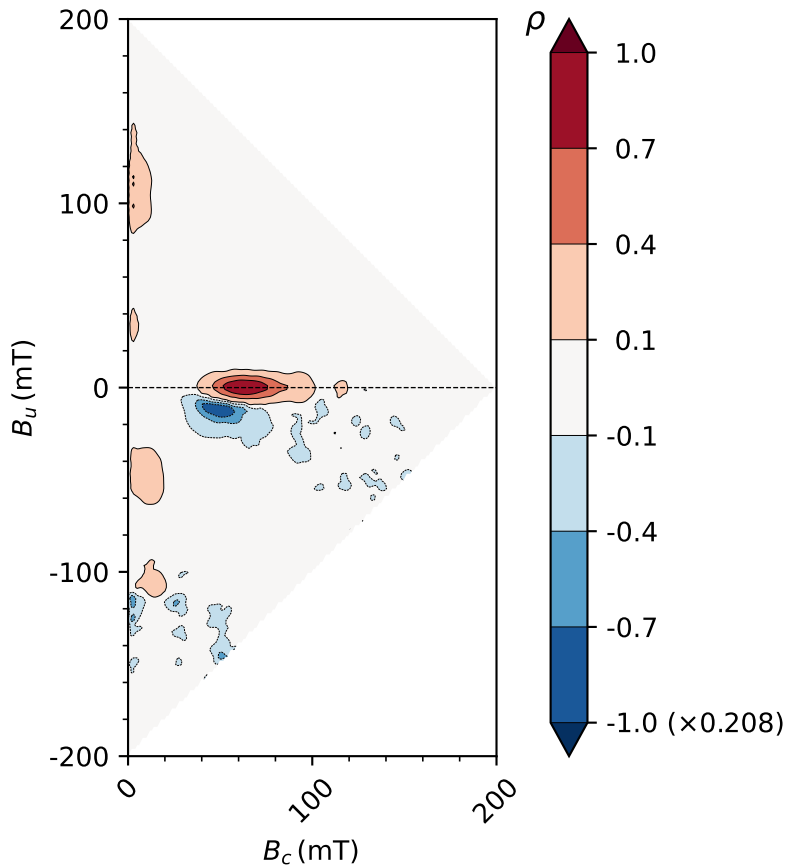
Size = 135.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



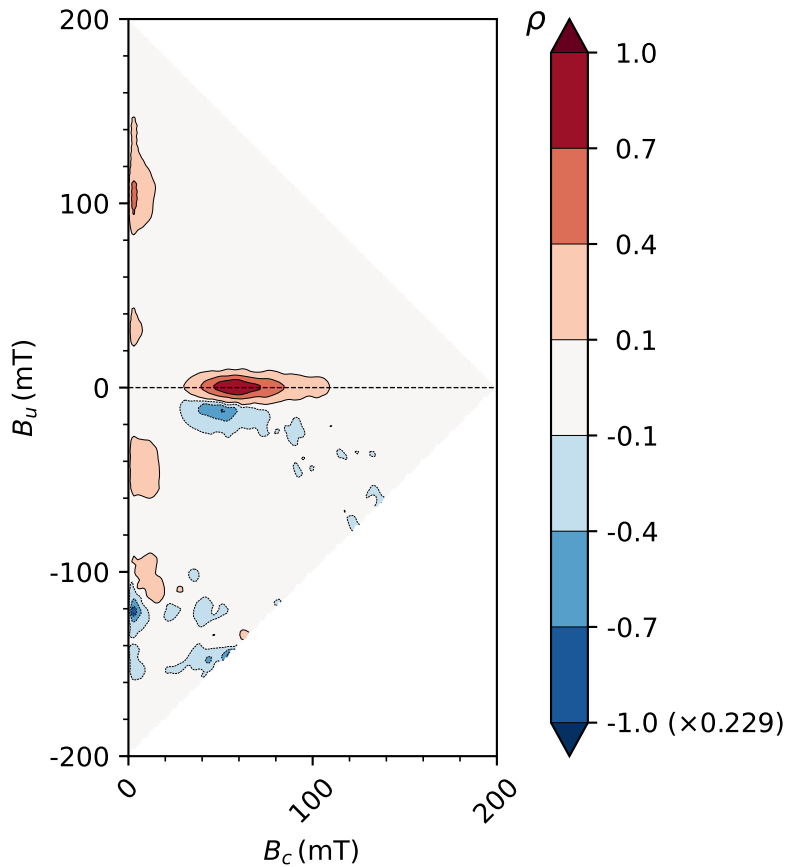
Size = 135.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



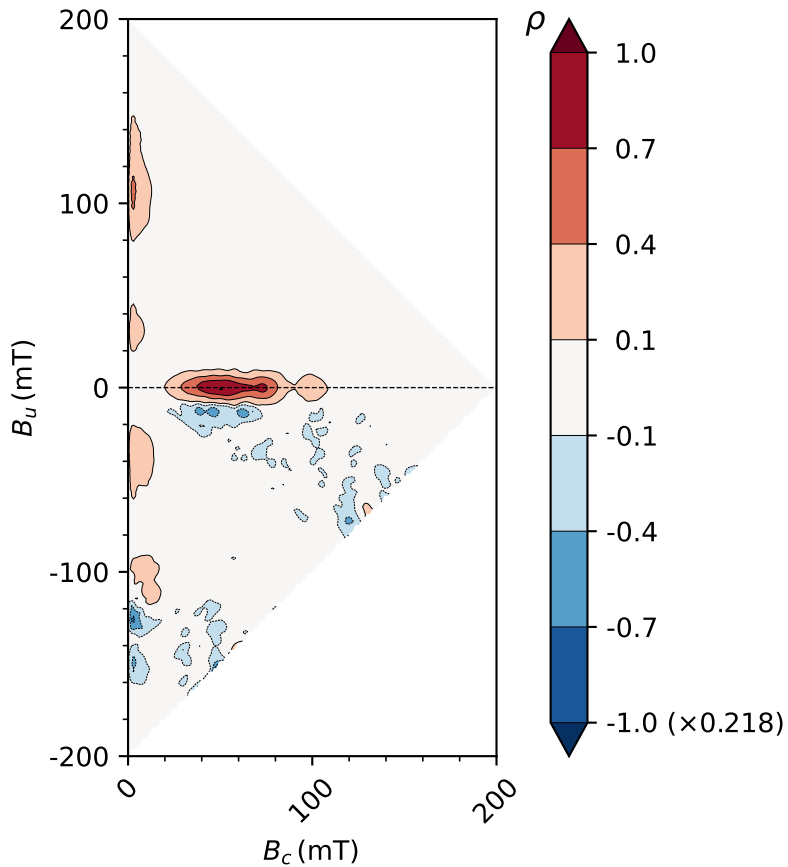
Size = 135.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



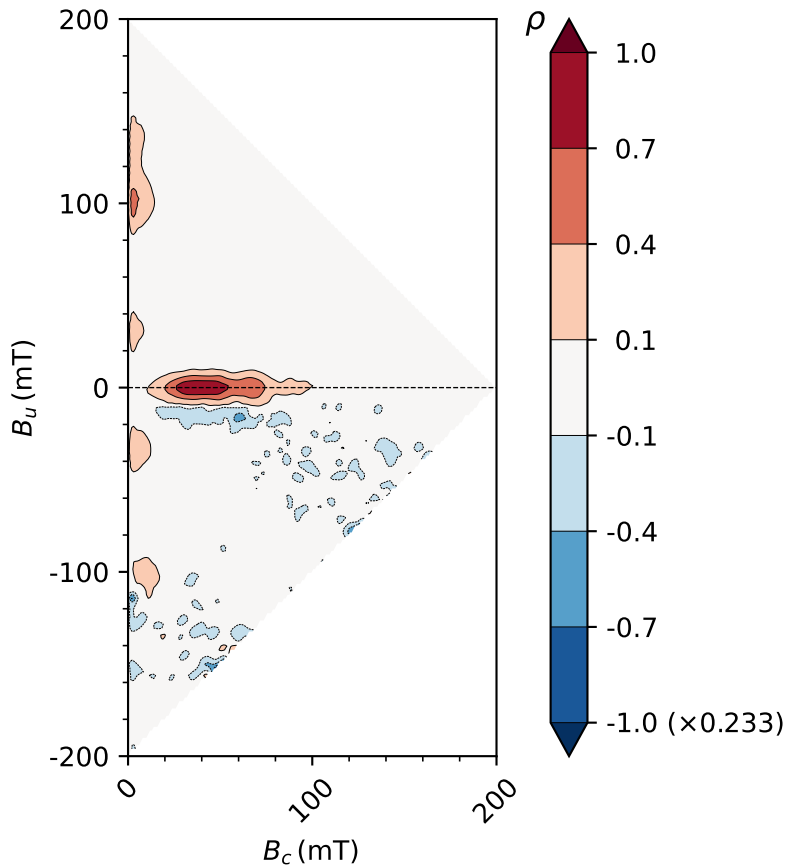
Size = 135.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



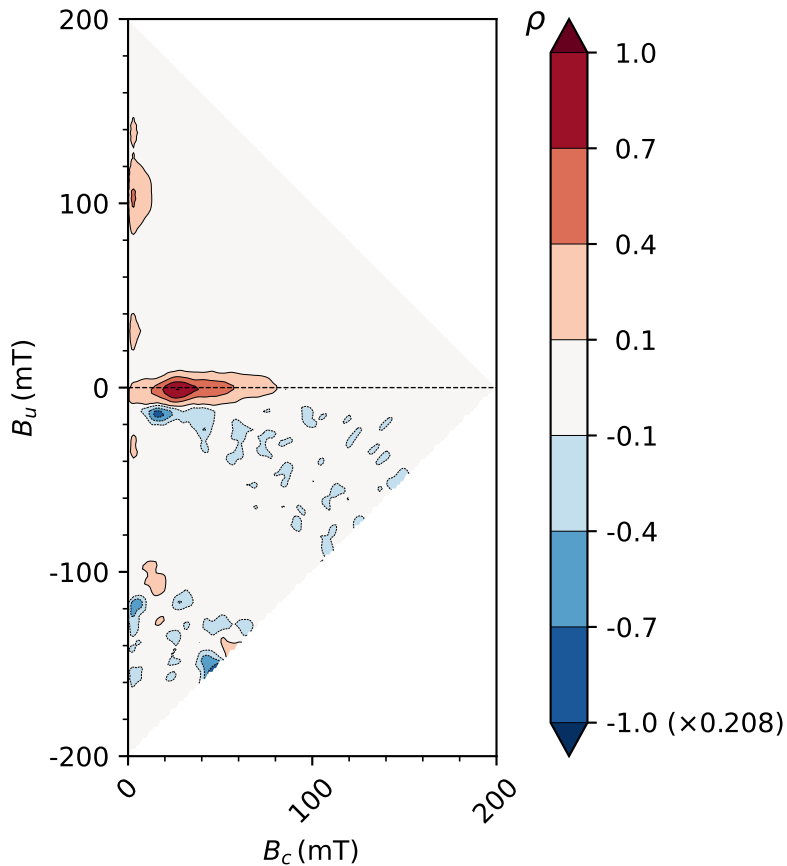
Size = 135.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



Size = 135.00nm (ESVD)
Aspect ratio = 1.300

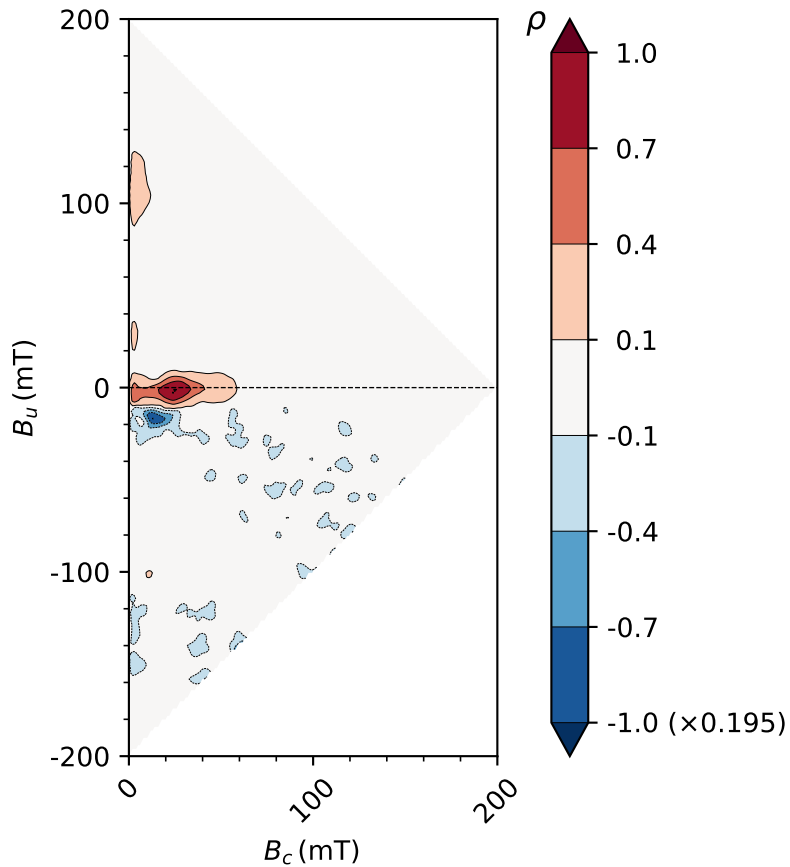
Smoothing factor = 3



Size = 135.00nm (ESVD)

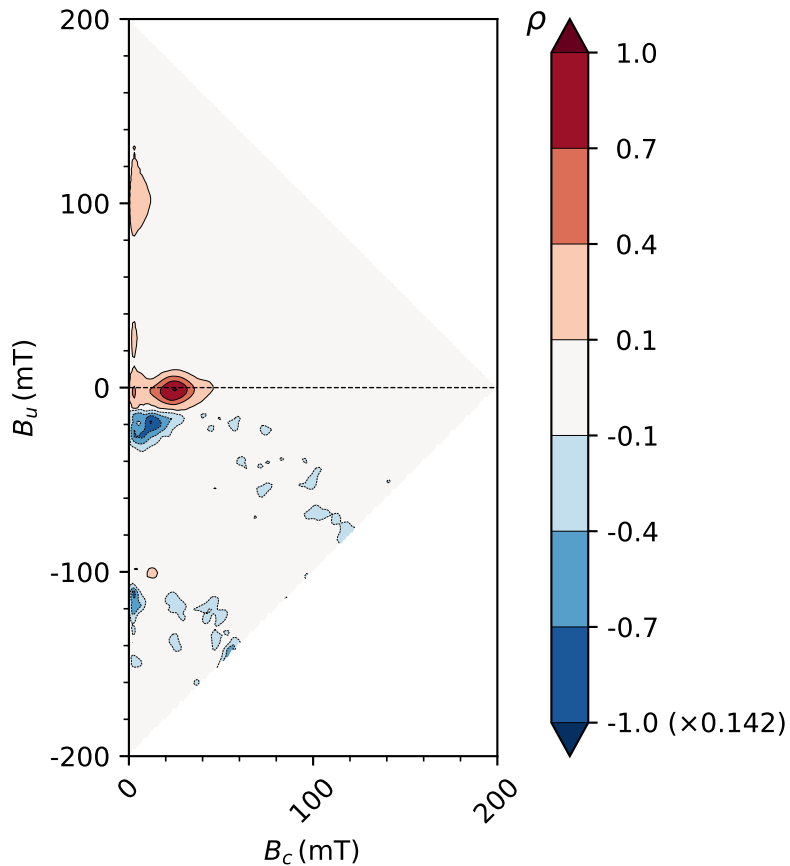
Aspect ratio = 1.350

Smoothing factor = 3



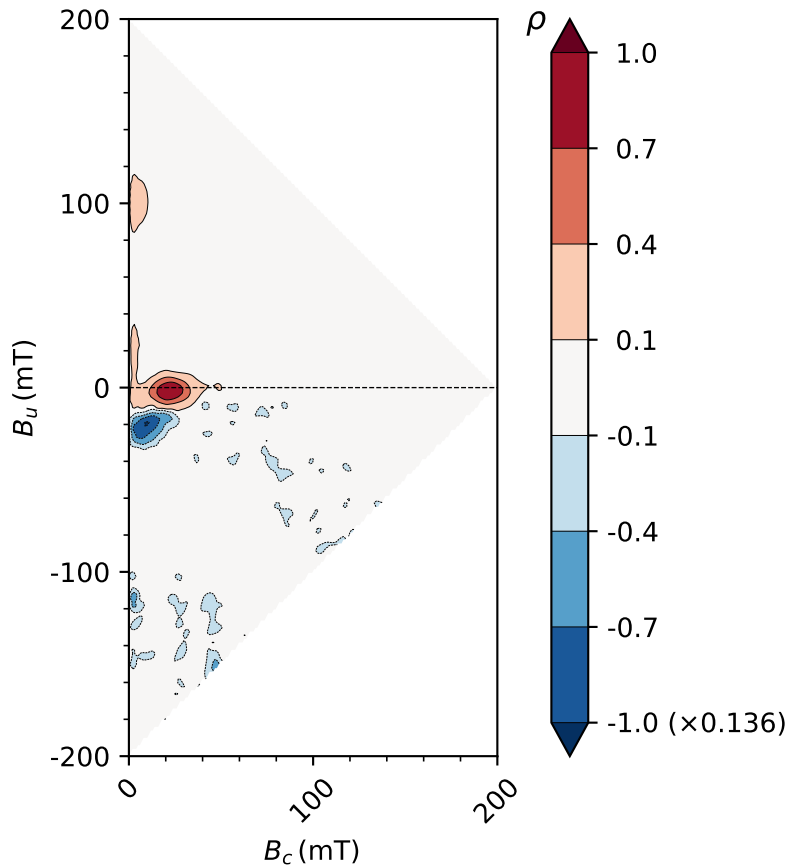
Size = 135.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



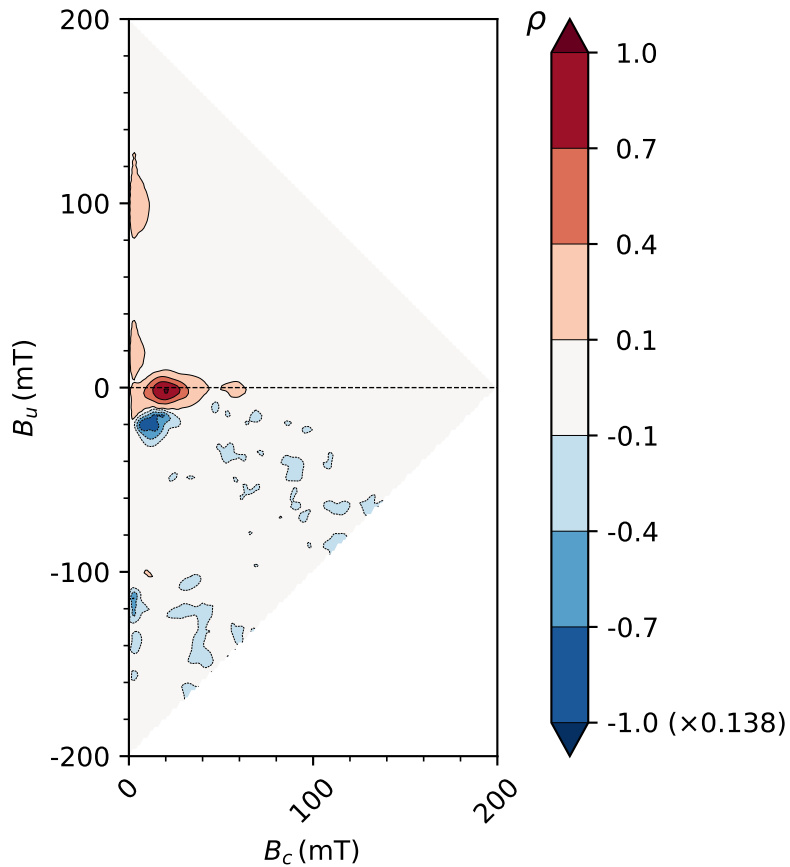
Size = 135.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



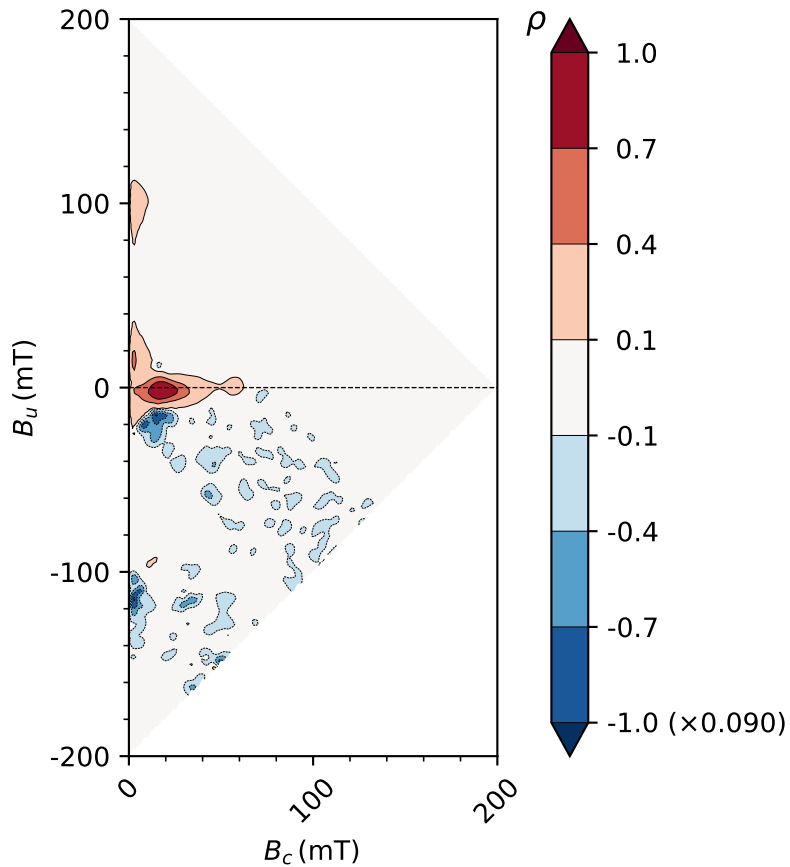
Size = 135.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



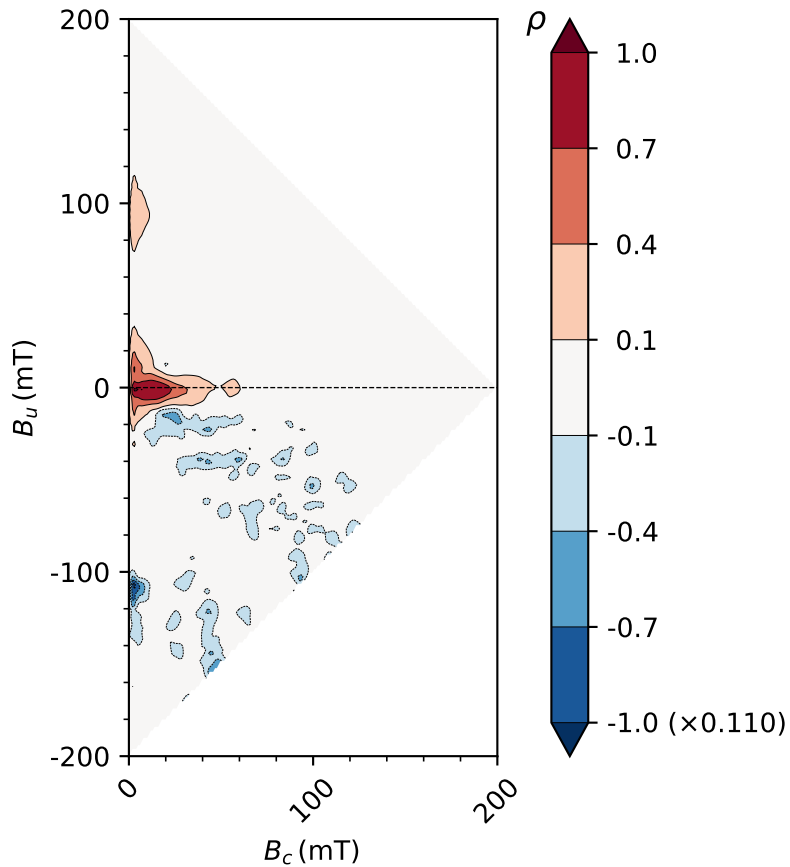
Size = 135.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



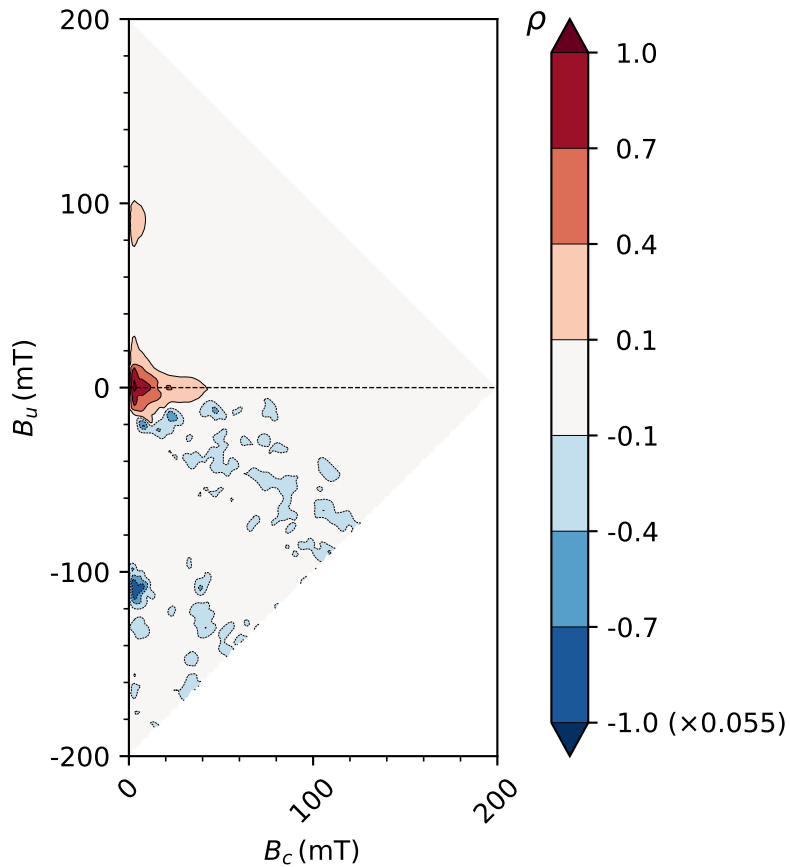
Size = 135.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



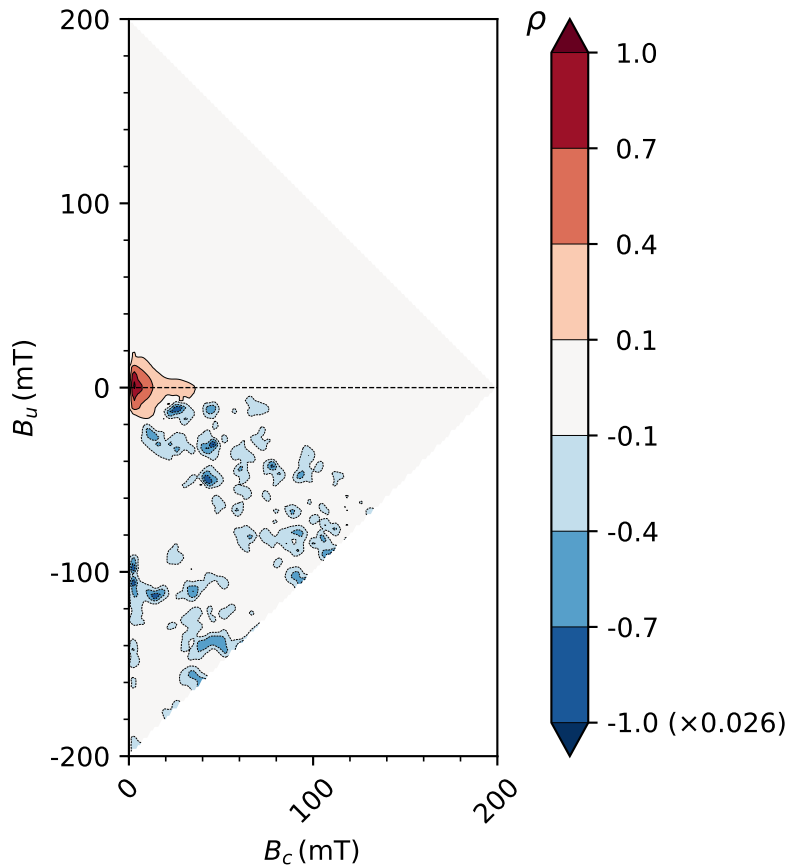
Size = 135.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



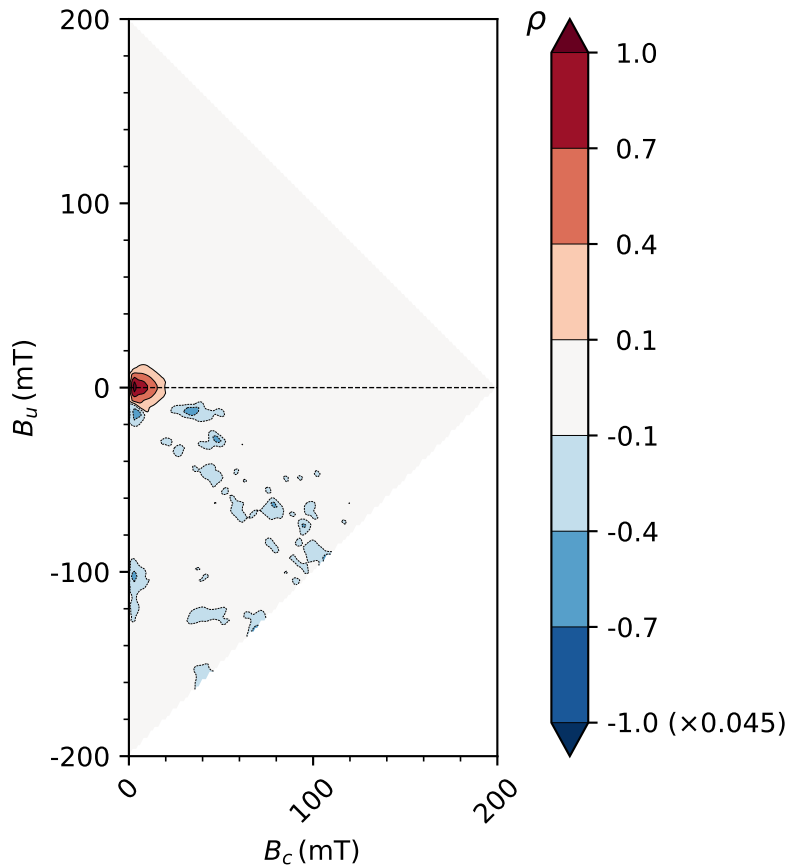
Size = 135.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



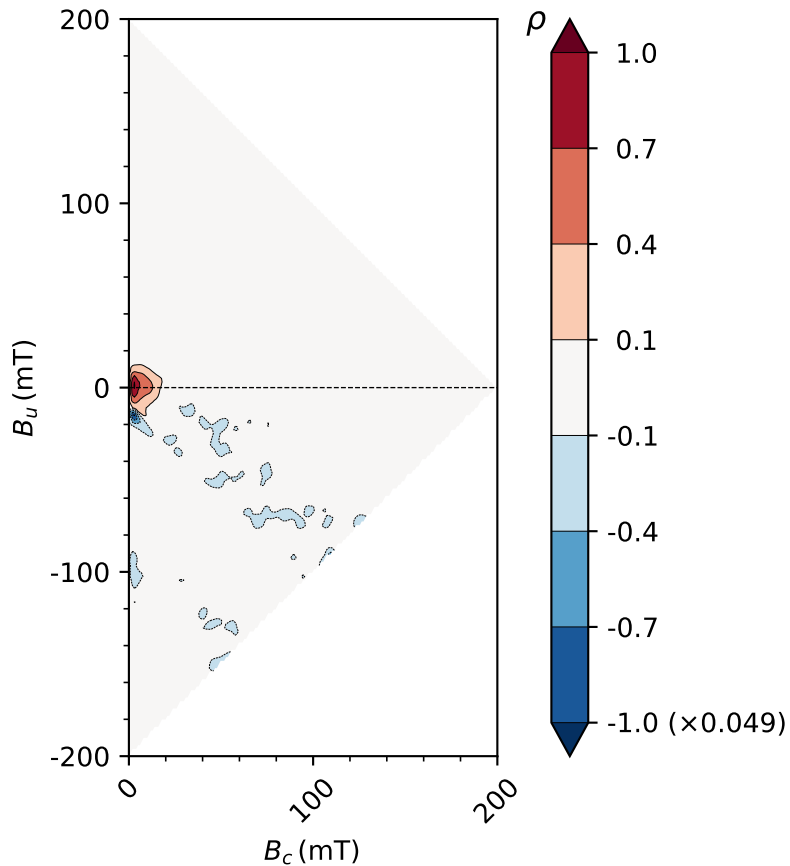
Size = 135.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



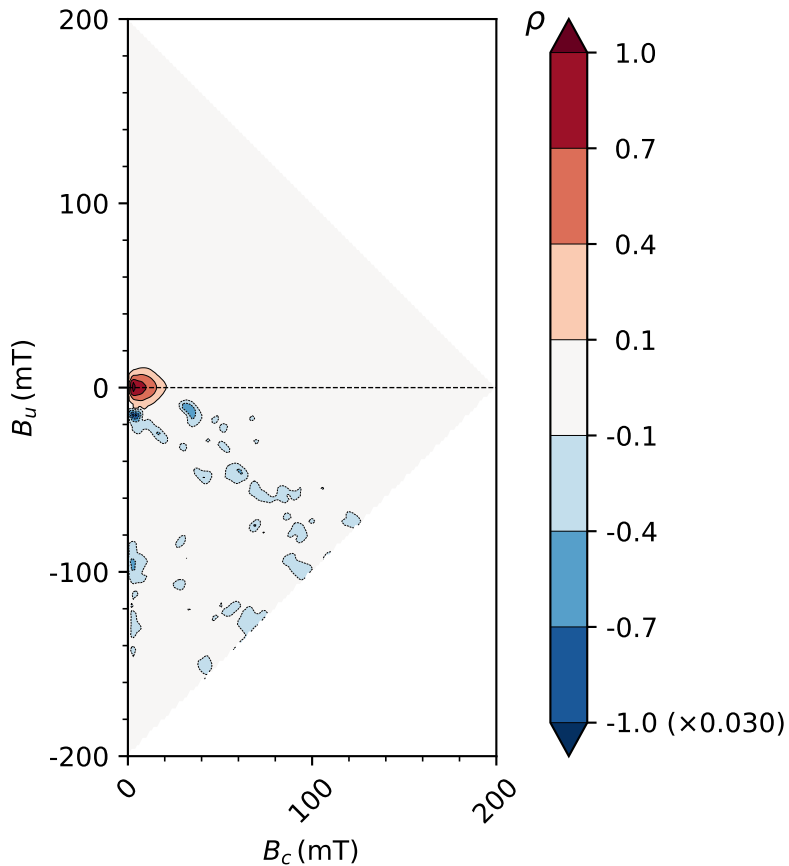
Size = 135.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



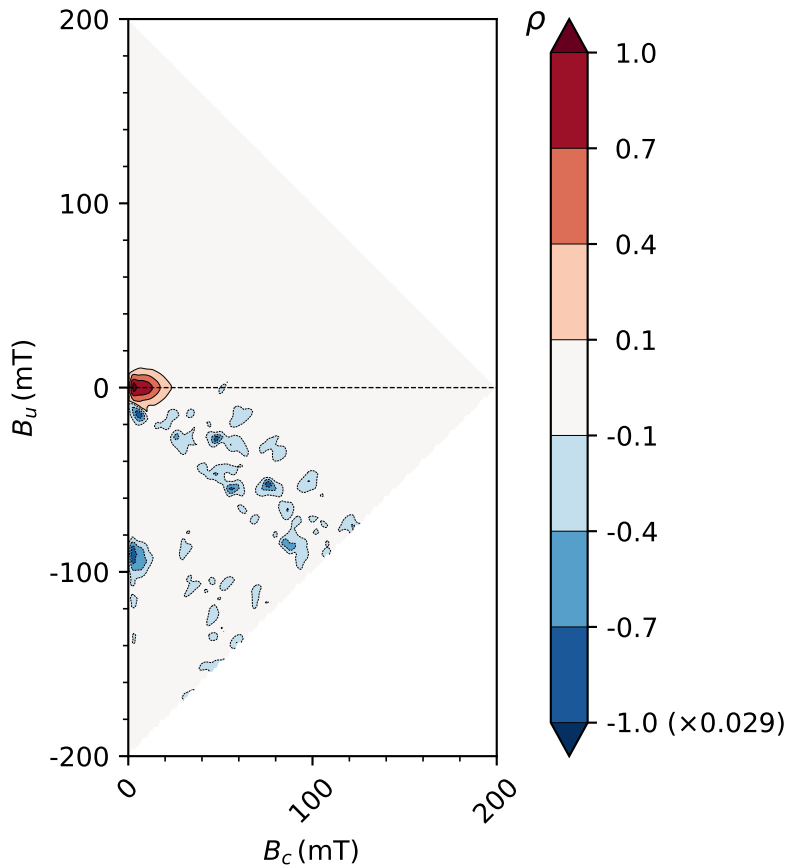
Size = 135.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



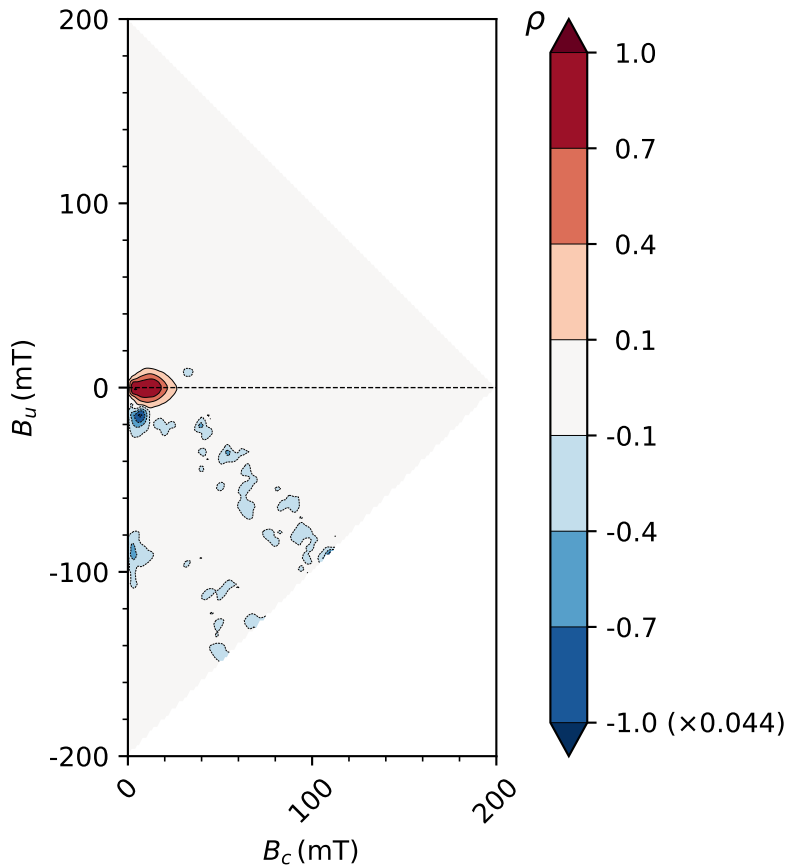
Size = 135.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



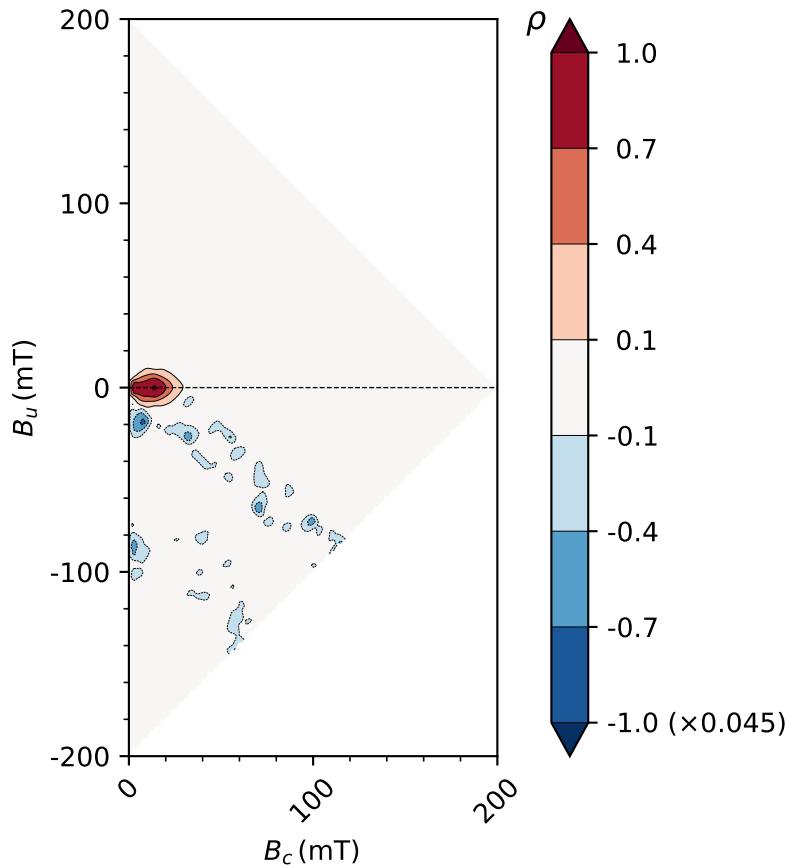
Size = 135.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



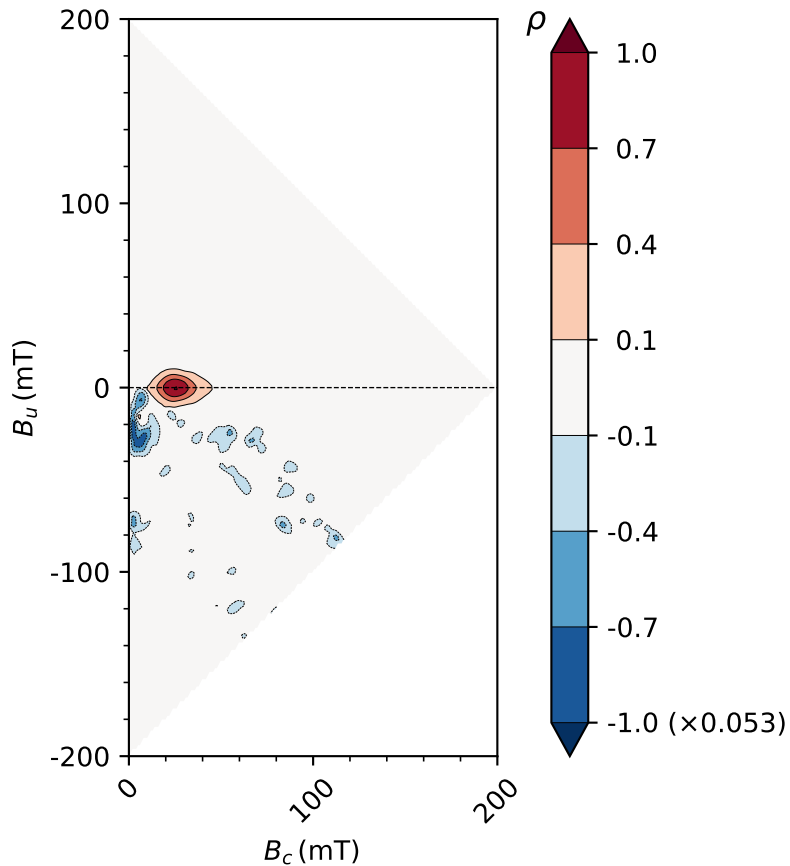
Size = 135.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



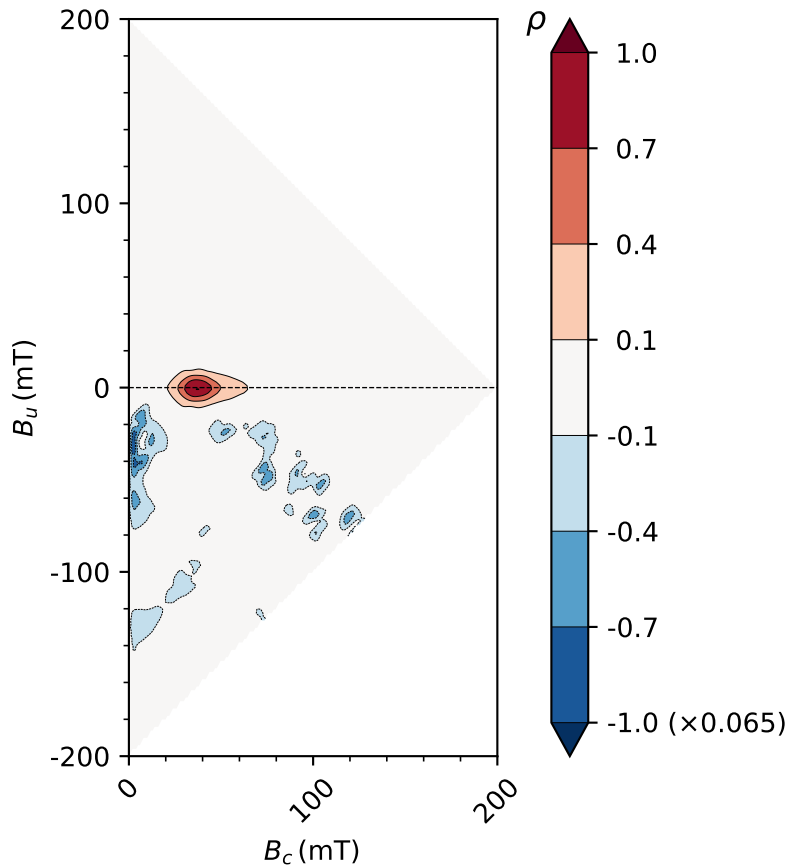
Size = 135.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



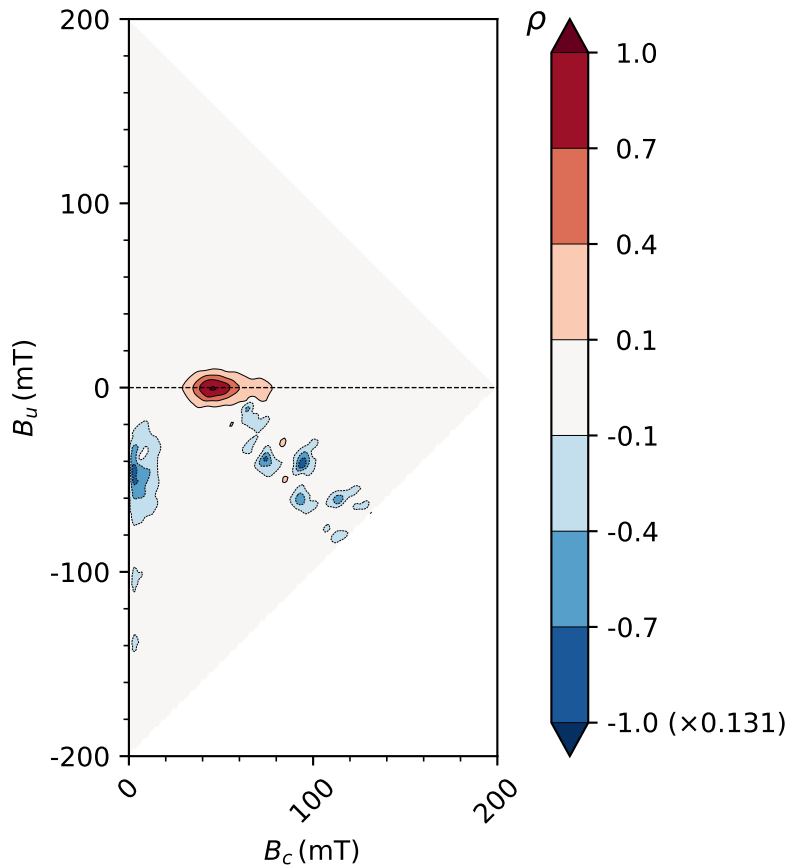
Size = 135.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



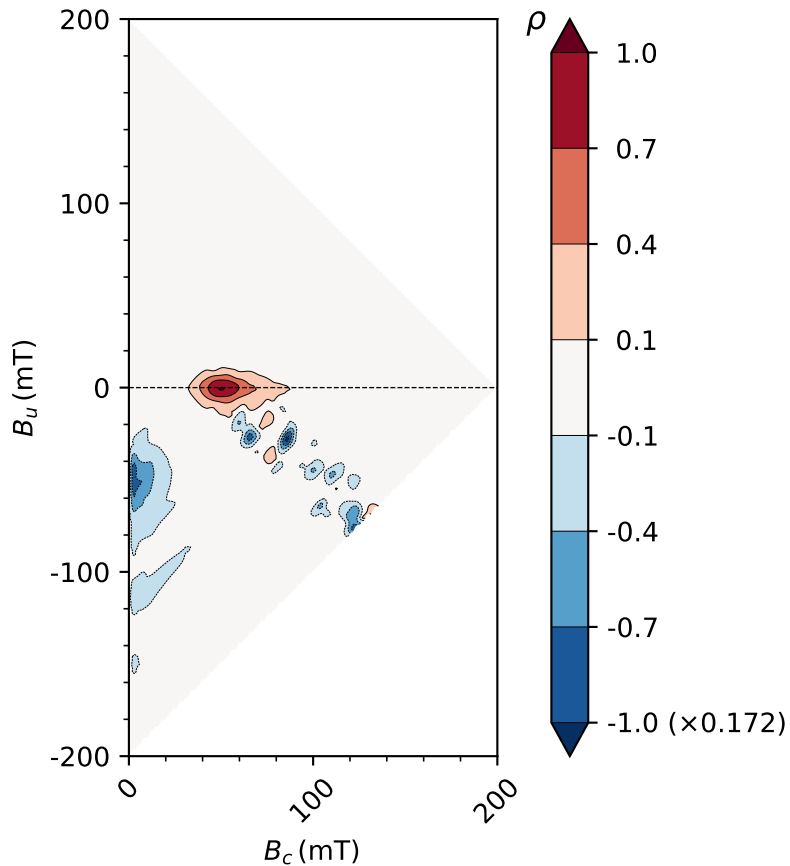
Size = 135.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



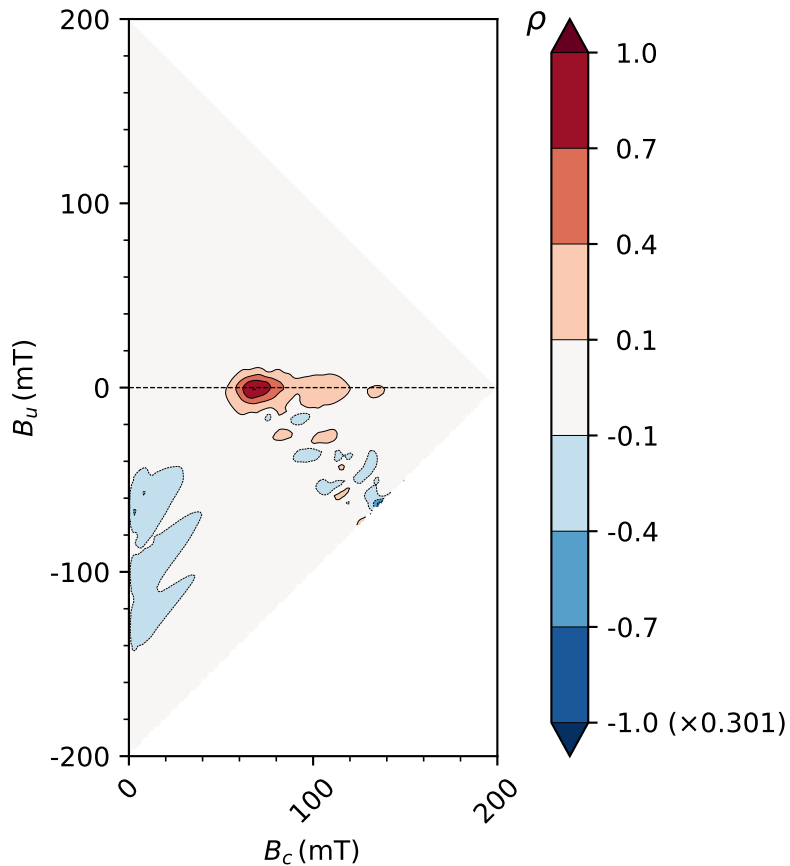
Size = 135.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



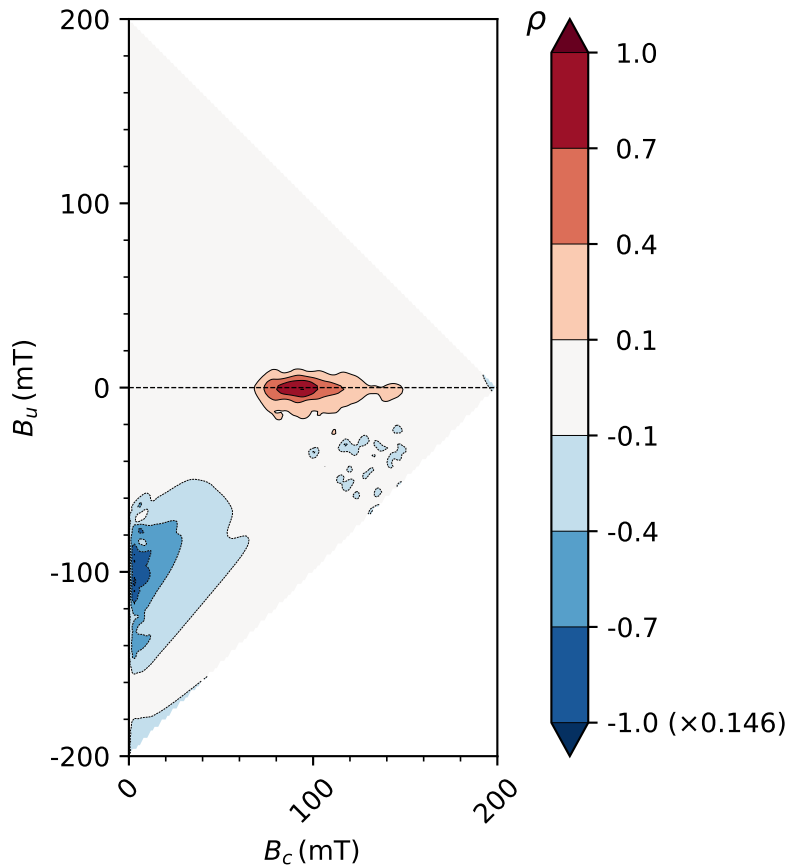
Size = 135.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



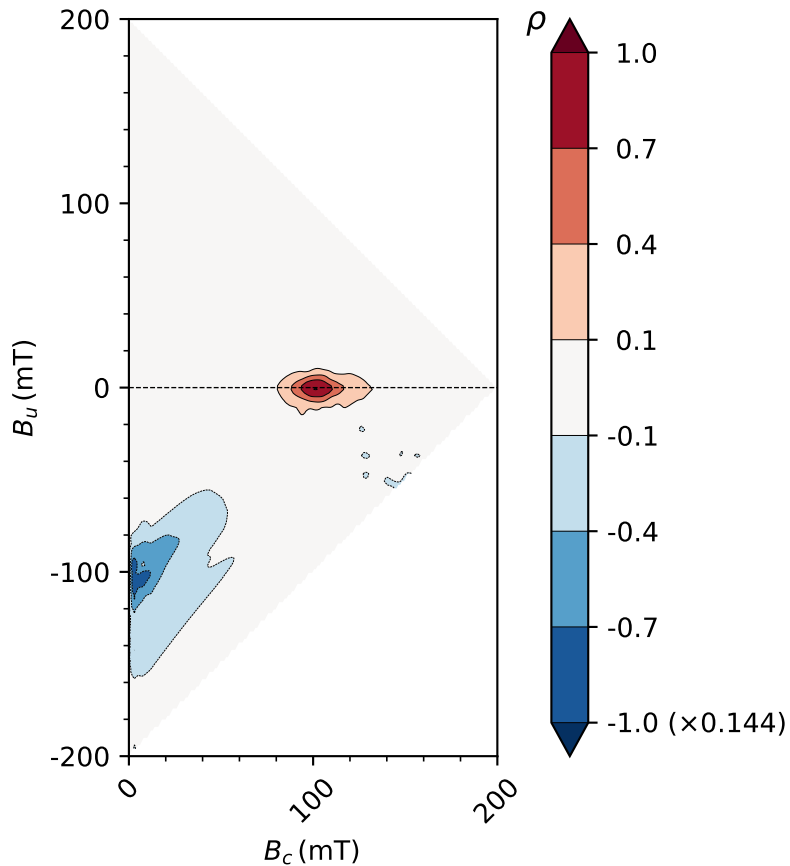
Size = 135.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



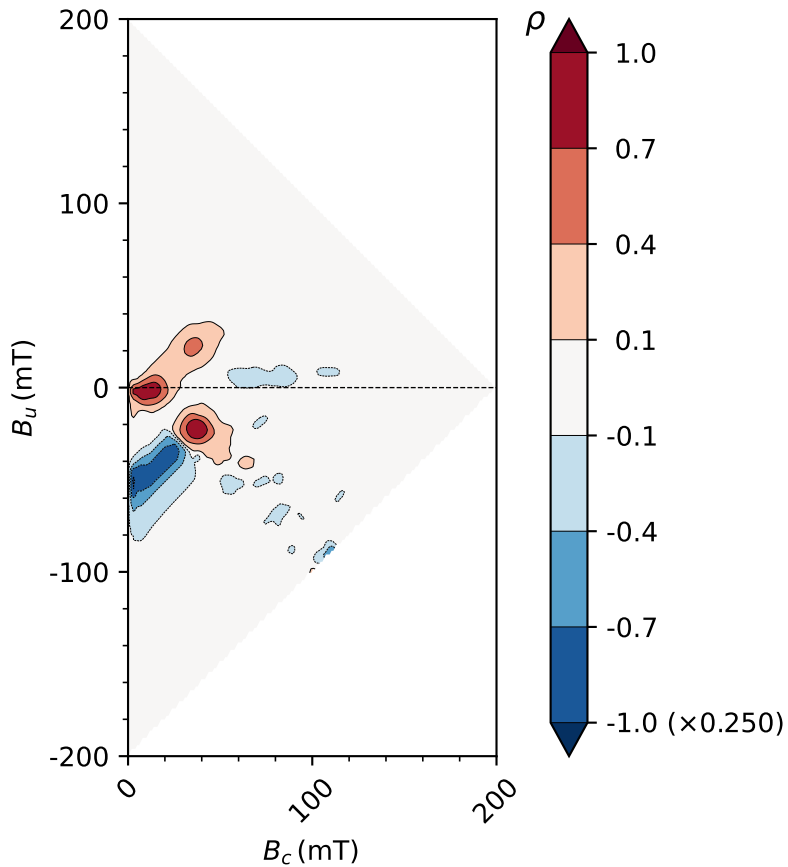
Size = 135.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



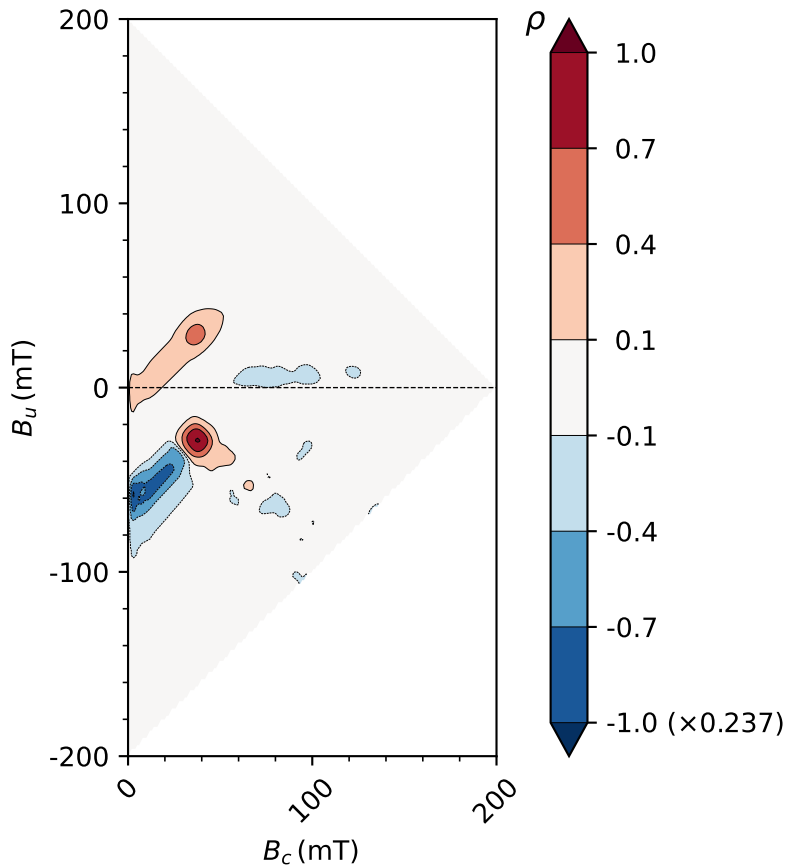
Size = 140.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



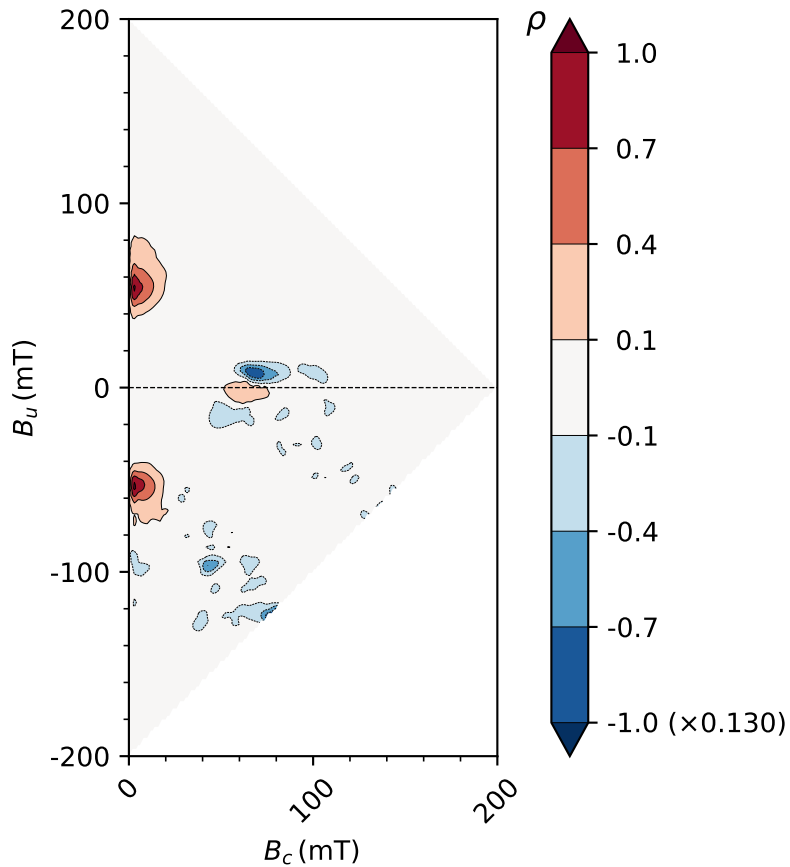
Size = 140.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



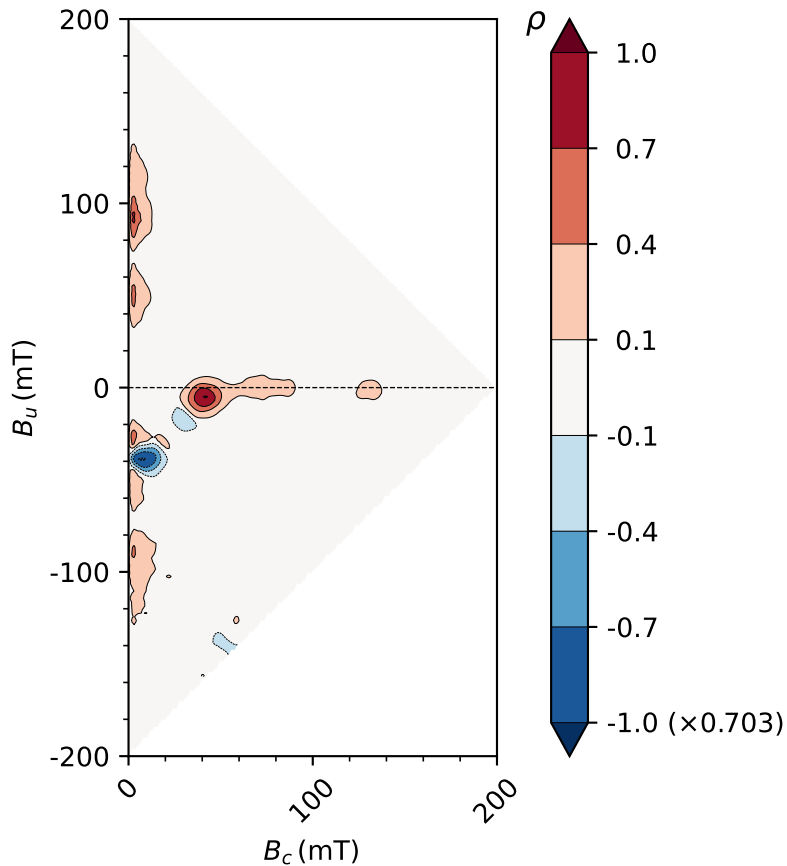
Size = 140.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



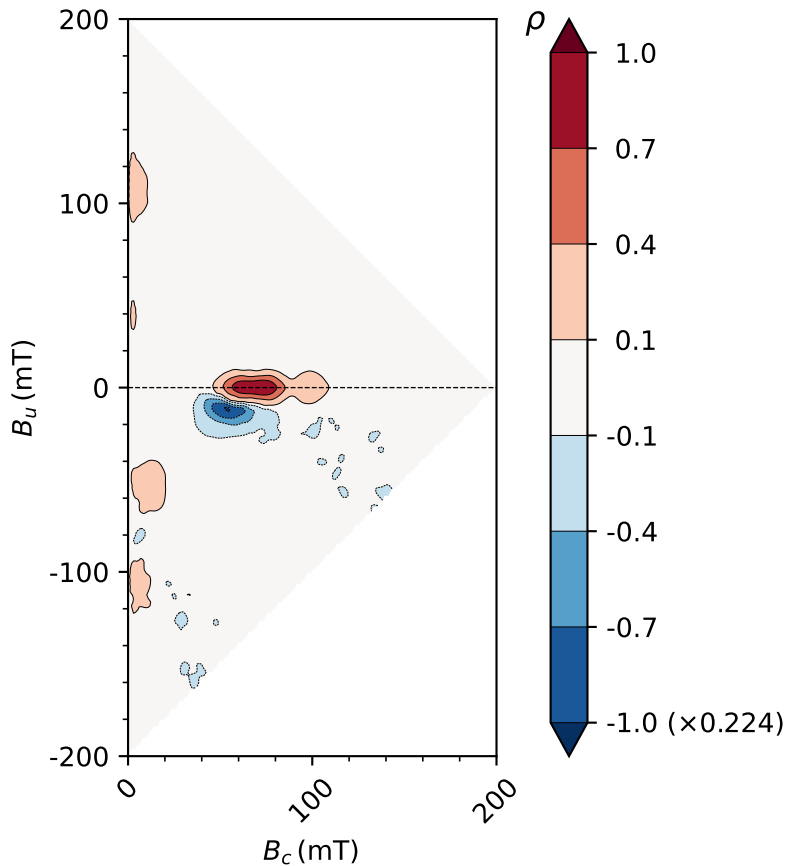
Size = 140.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



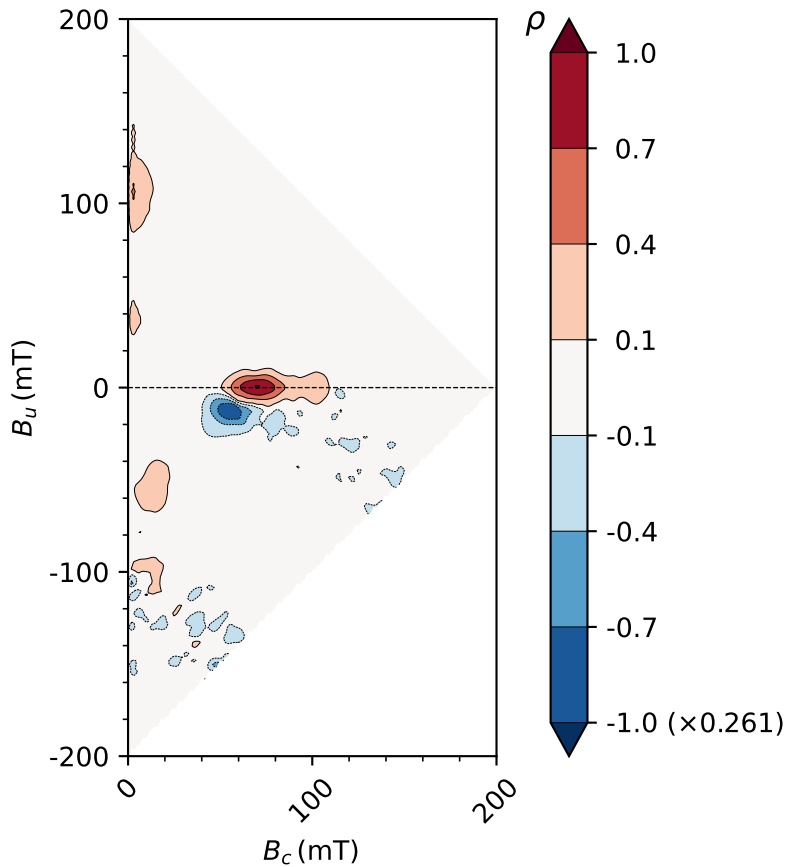
Size = 140.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



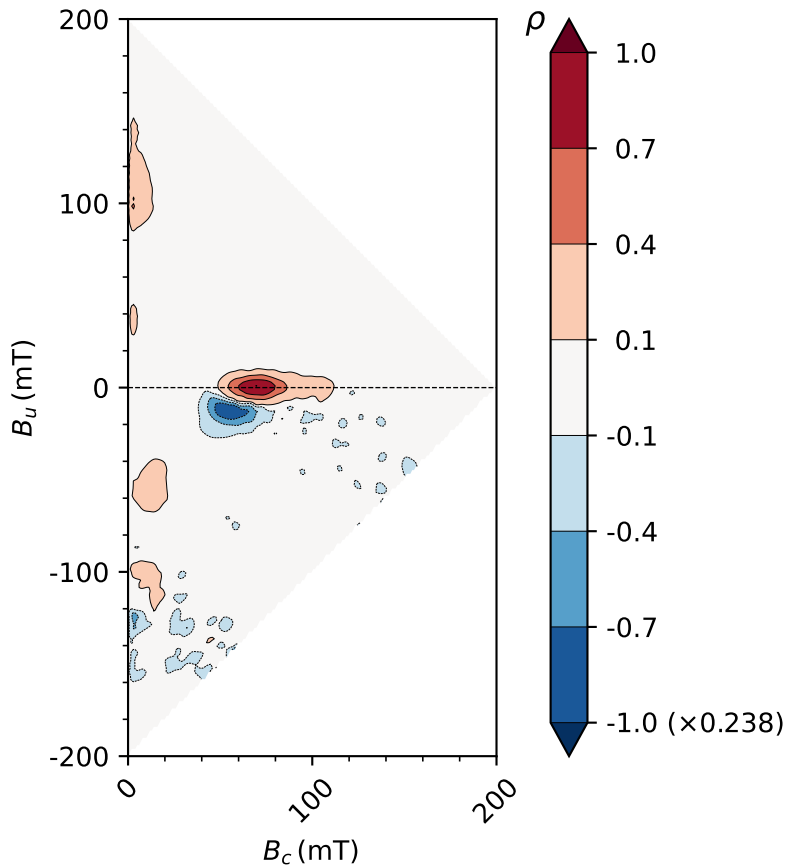
Size = 140.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



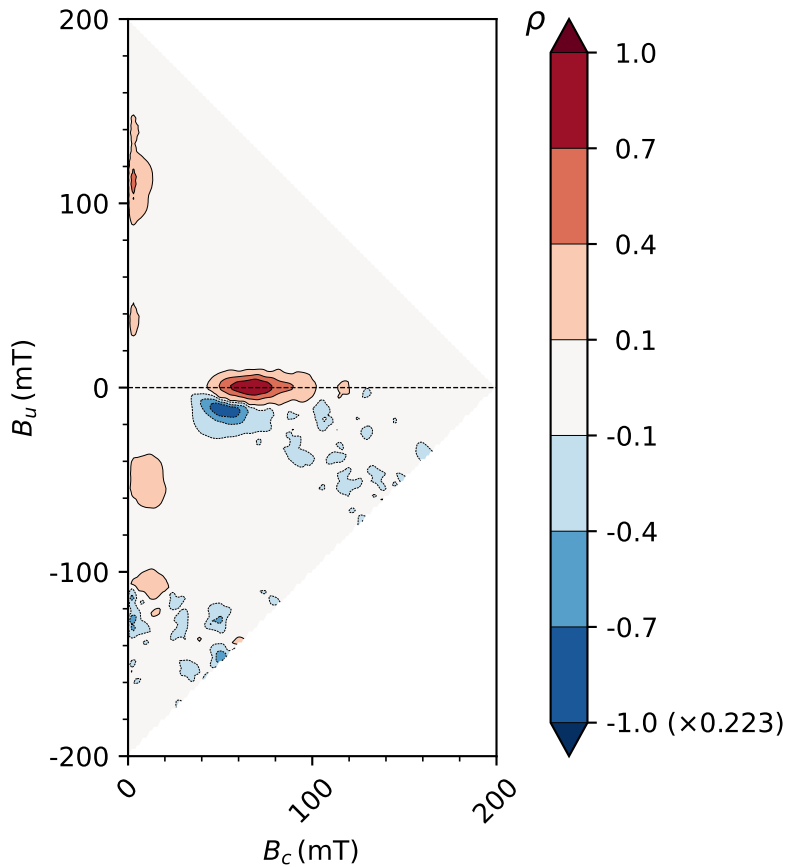
Size = 140.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



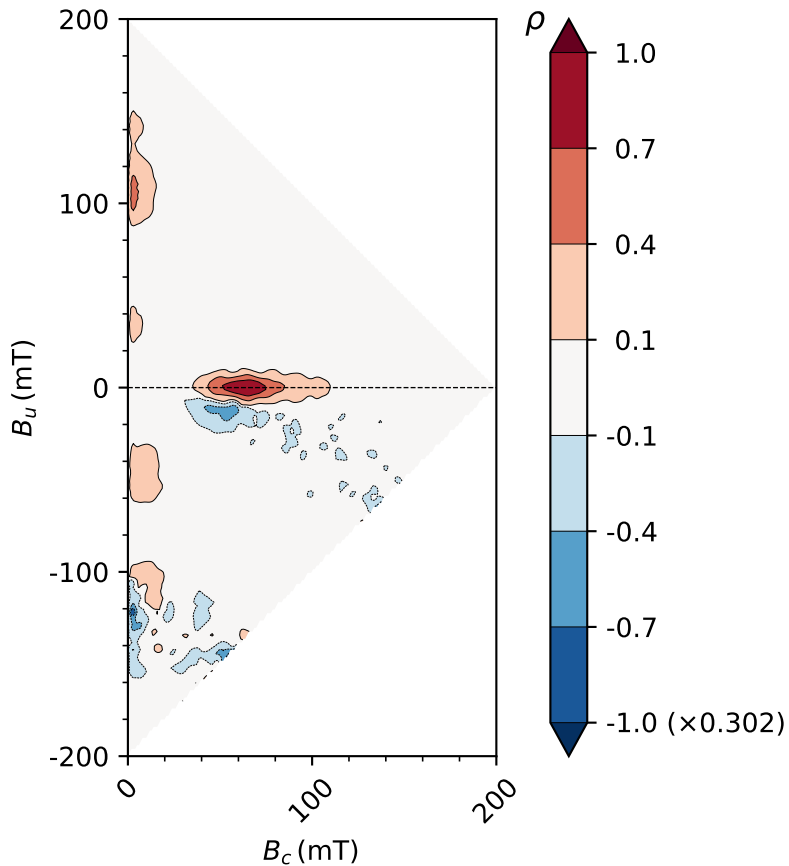
Size = 140.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



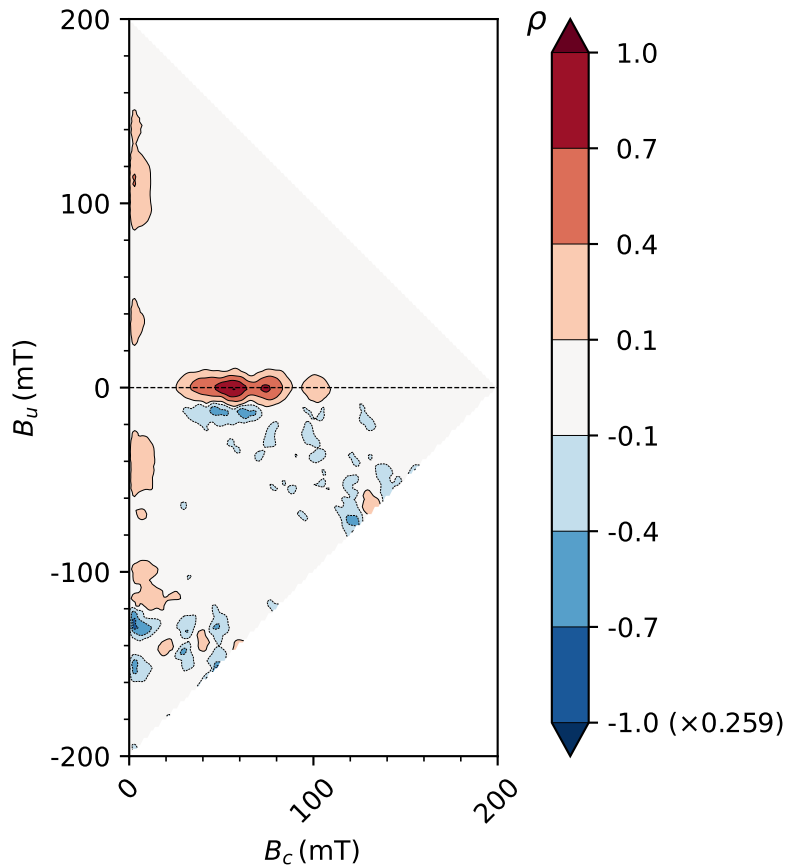
Size = 140.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



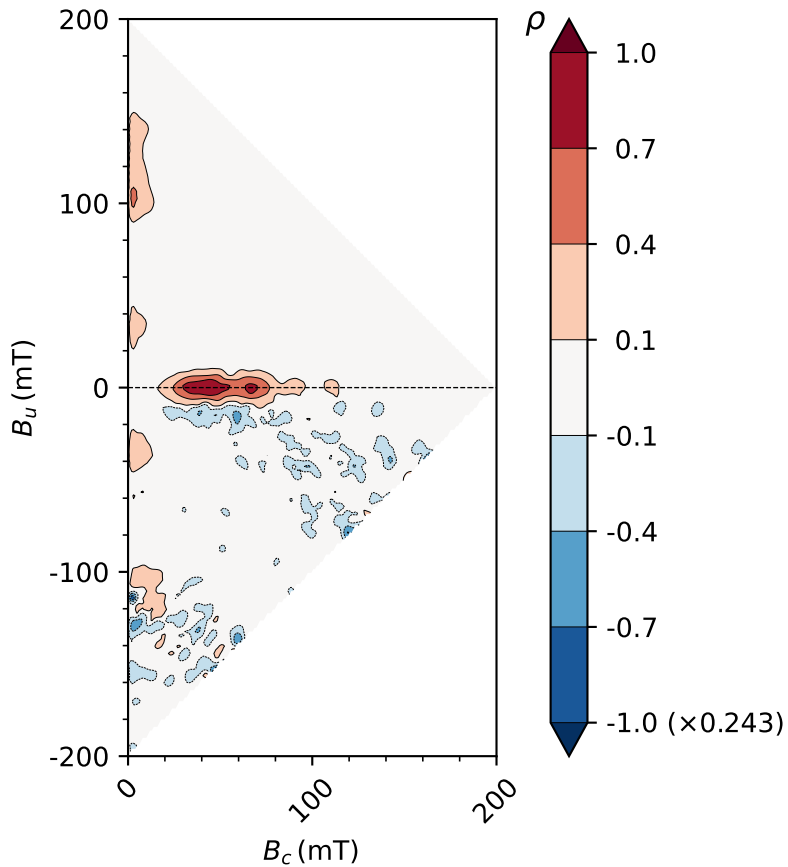
Size = 140.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



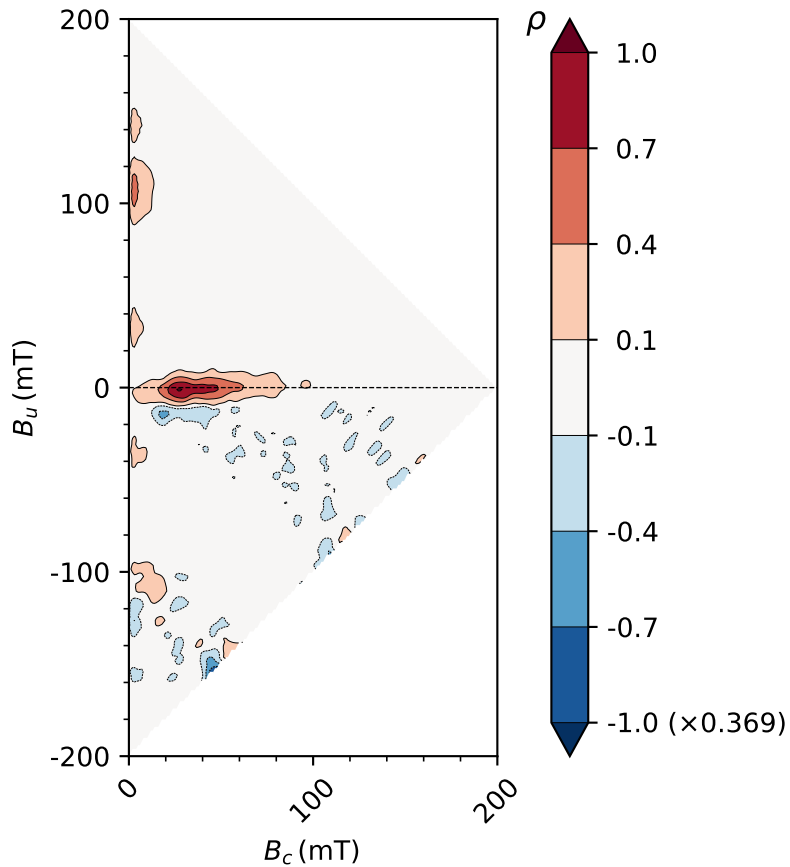
Size = 140.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



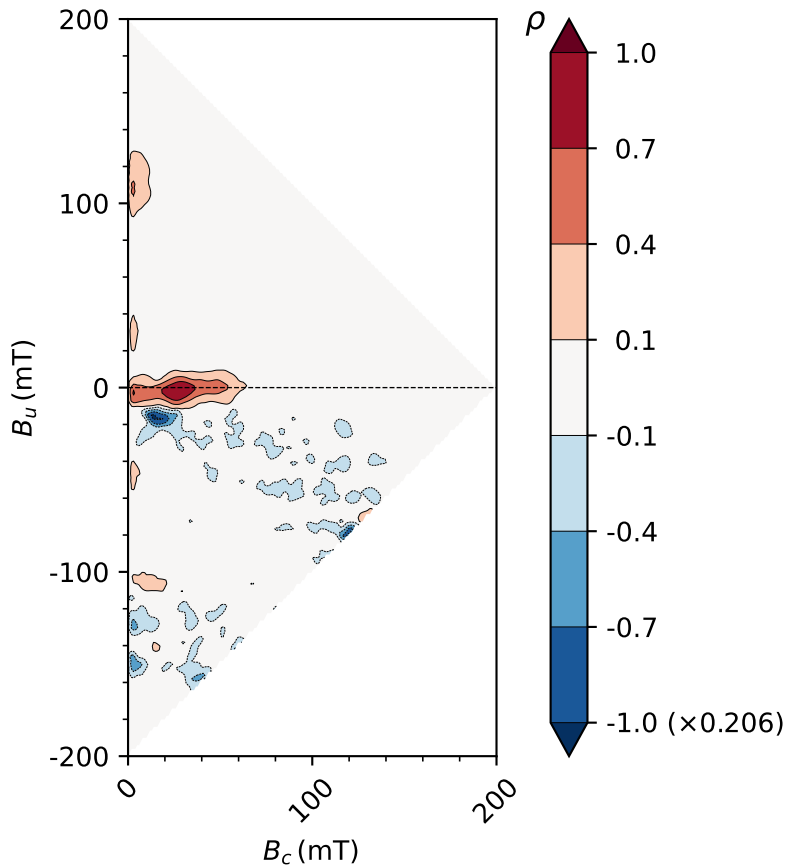
Size = 140.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



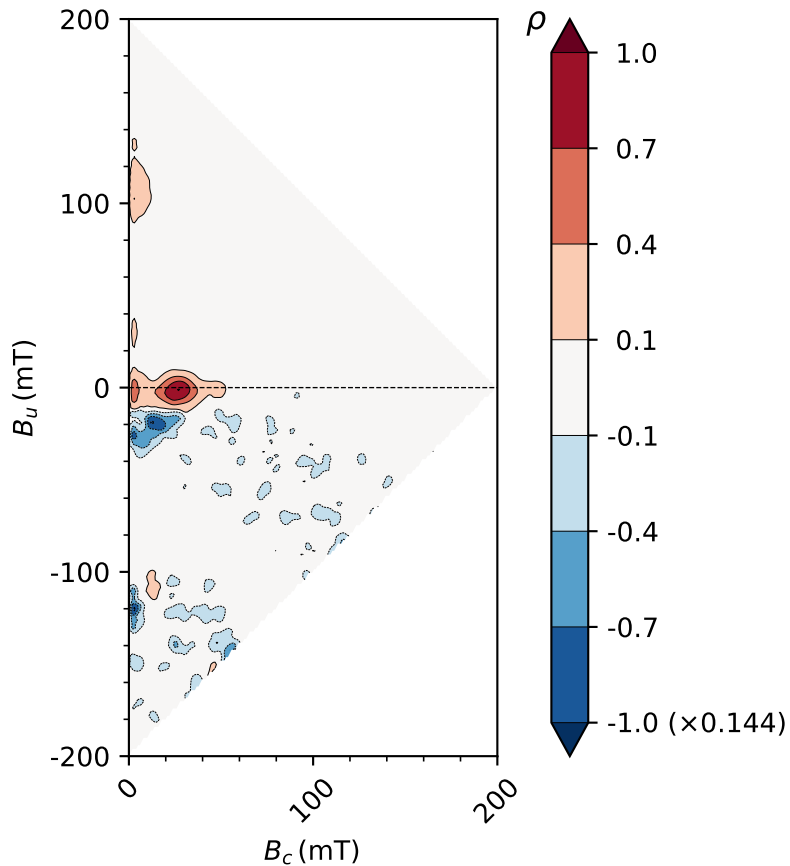
Size = 140.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



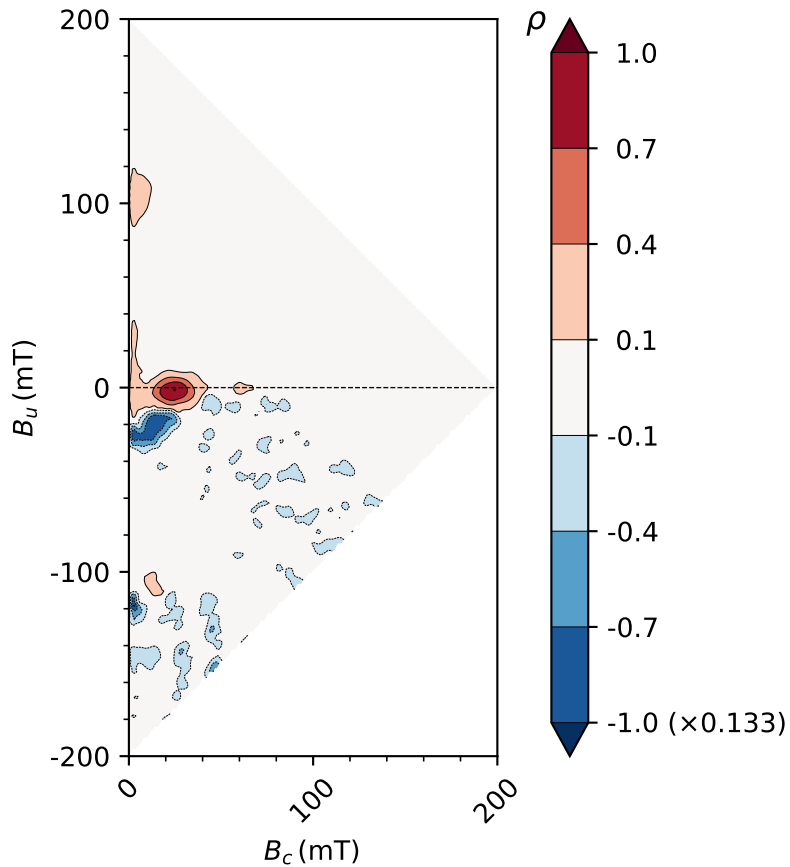
Size = 140.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



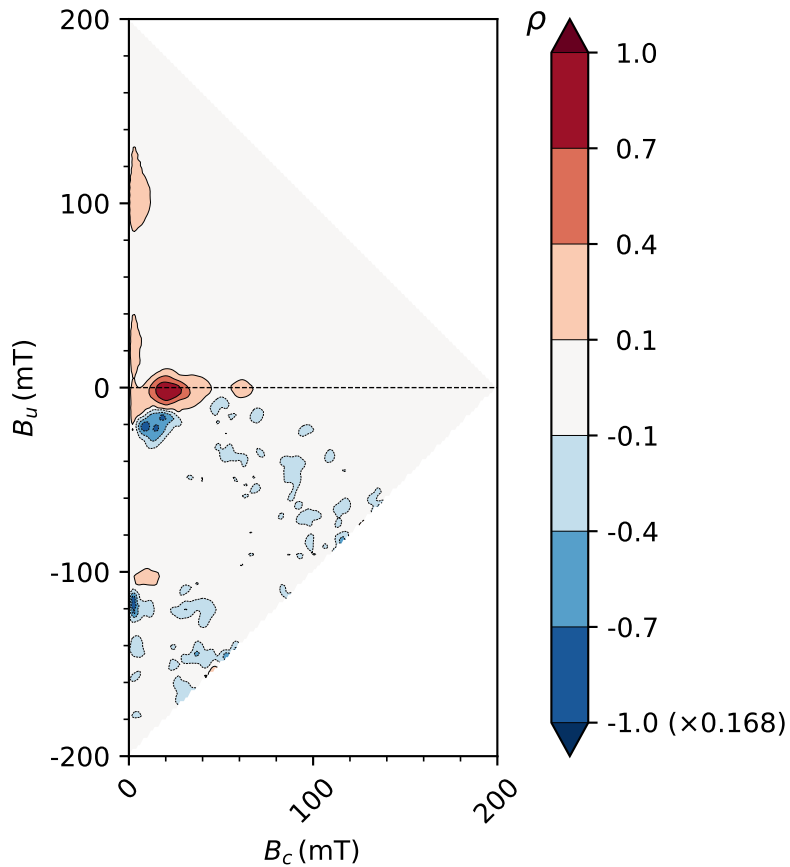
Size = 140.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



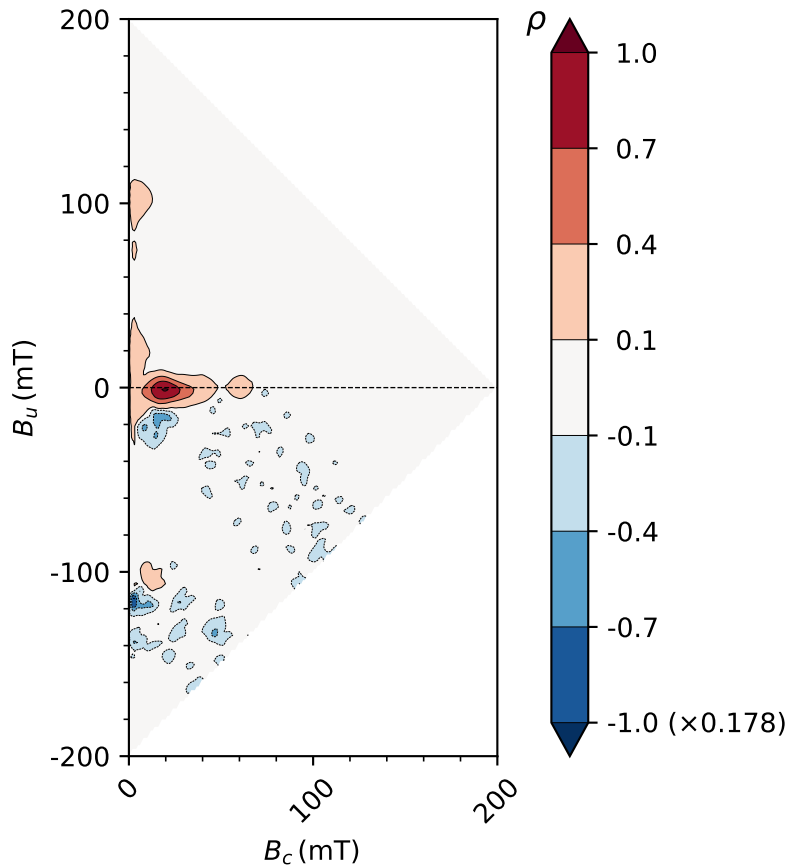
Size = 140.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



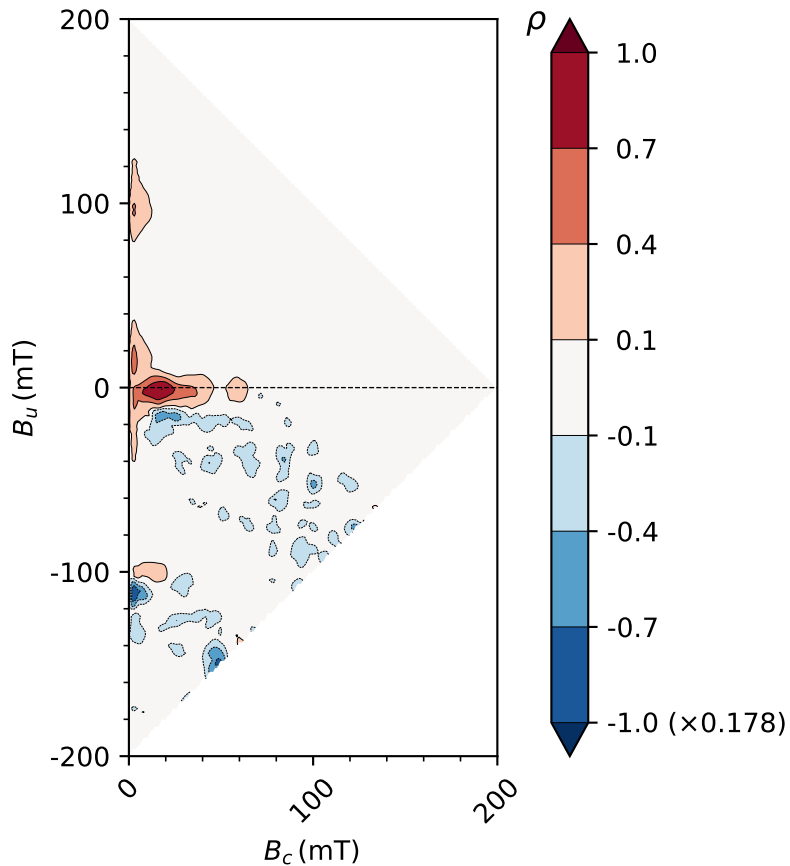
Size = 140.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



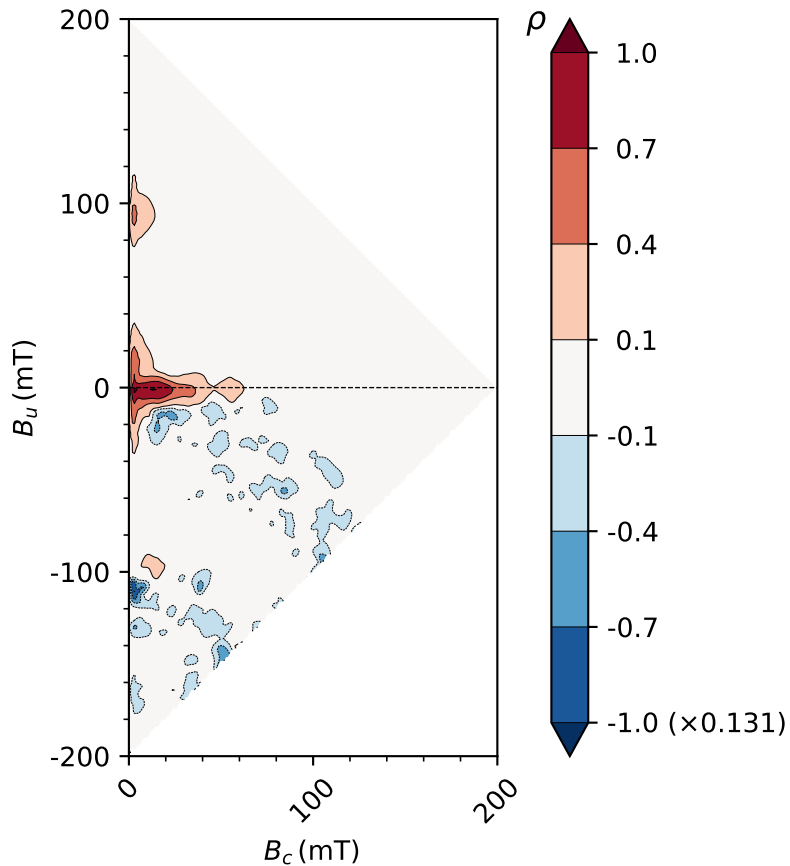
Size = 140.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



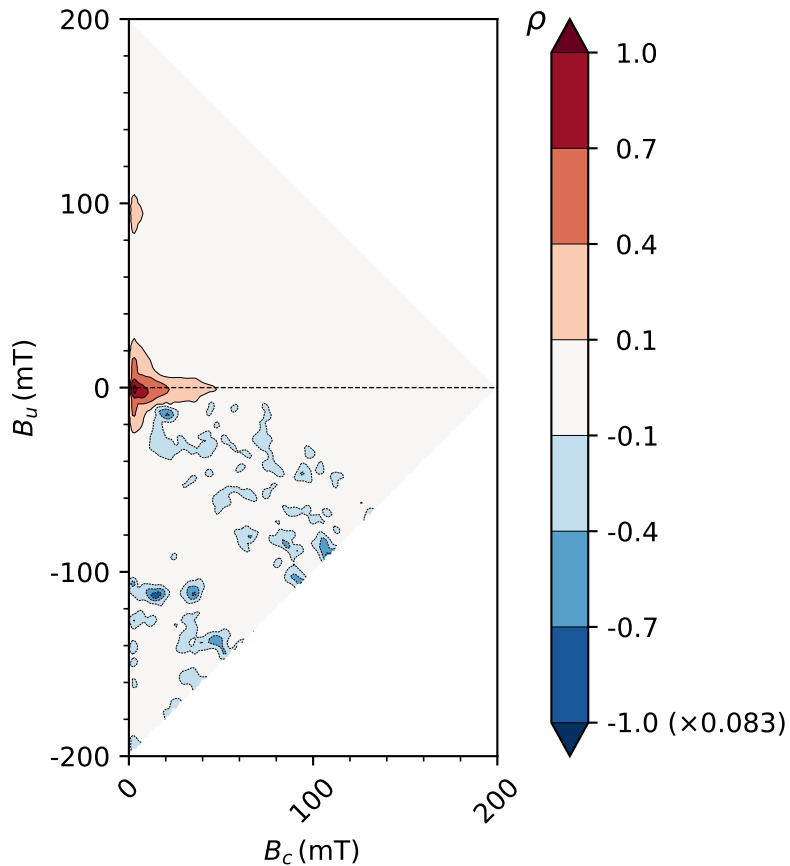
Size = 140.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



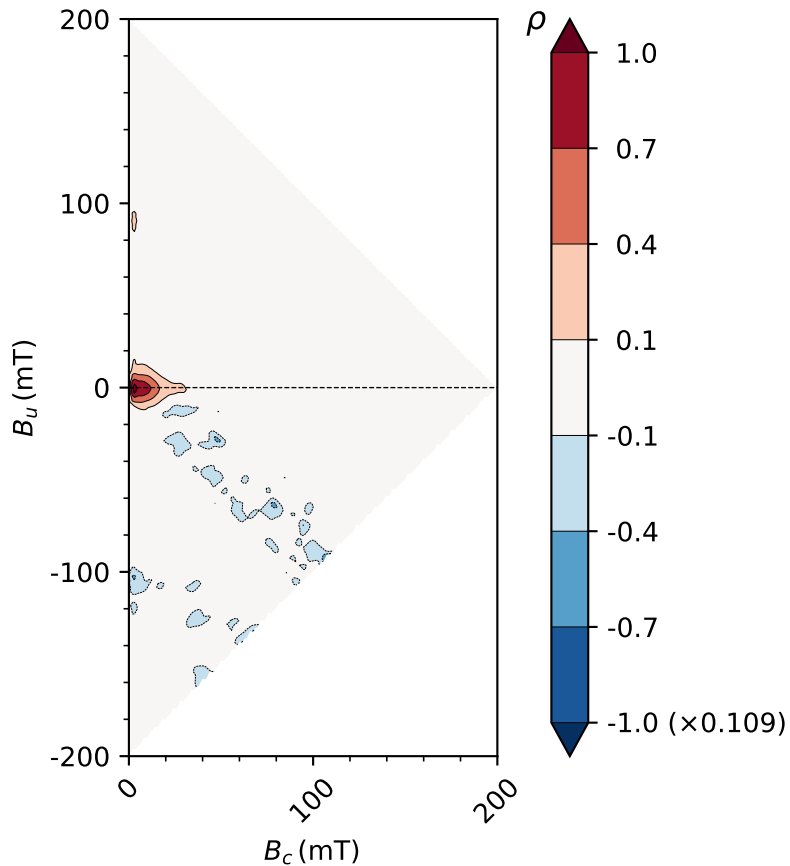
Size = 140.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



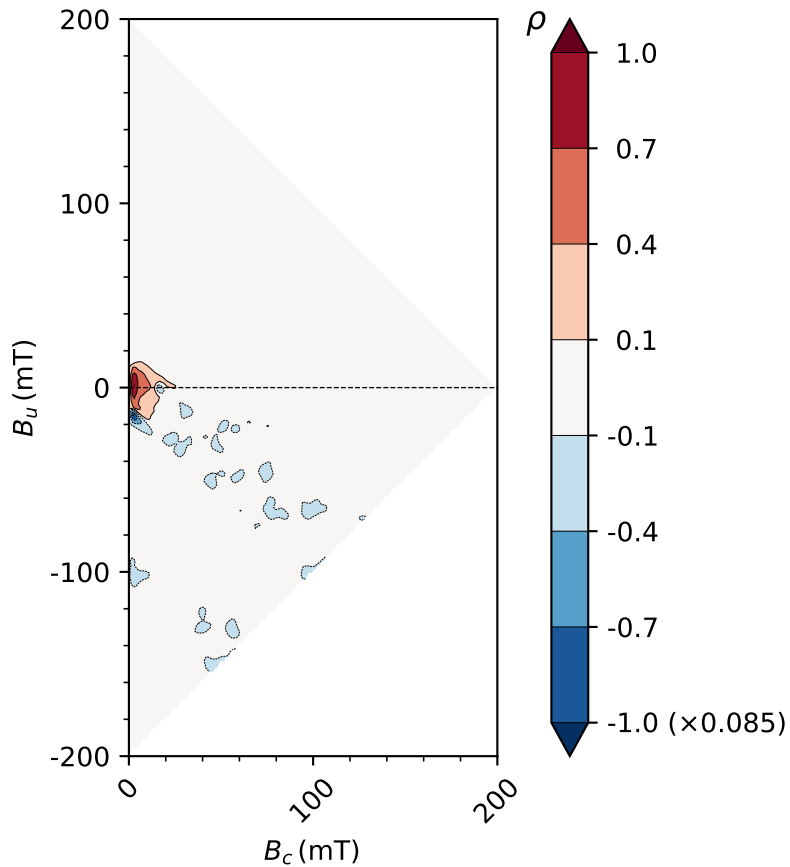
Size = 140.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



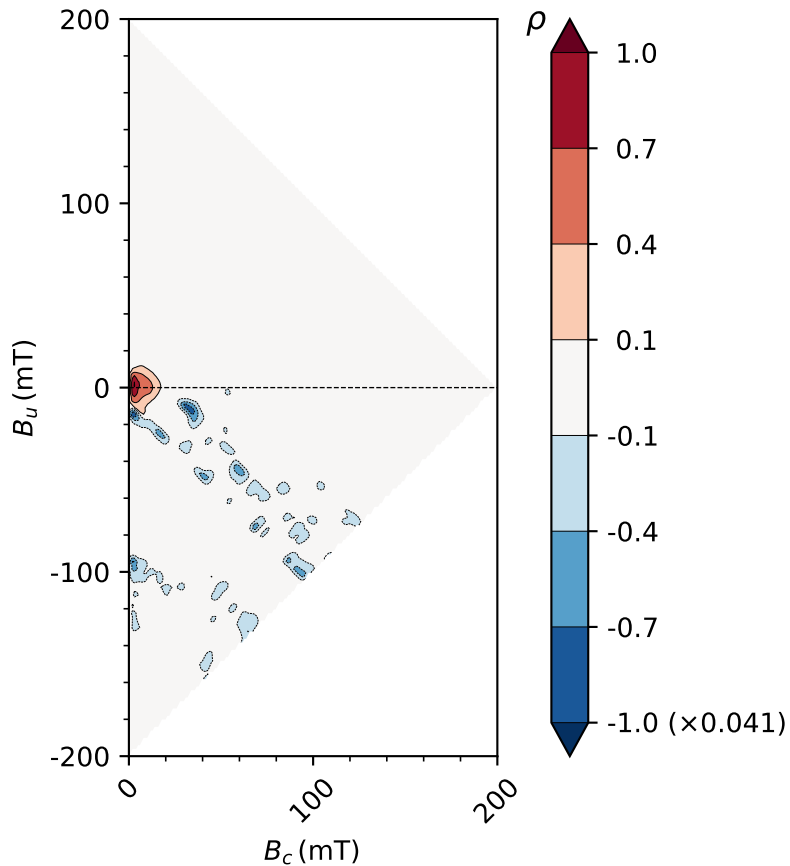
Size = 140.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



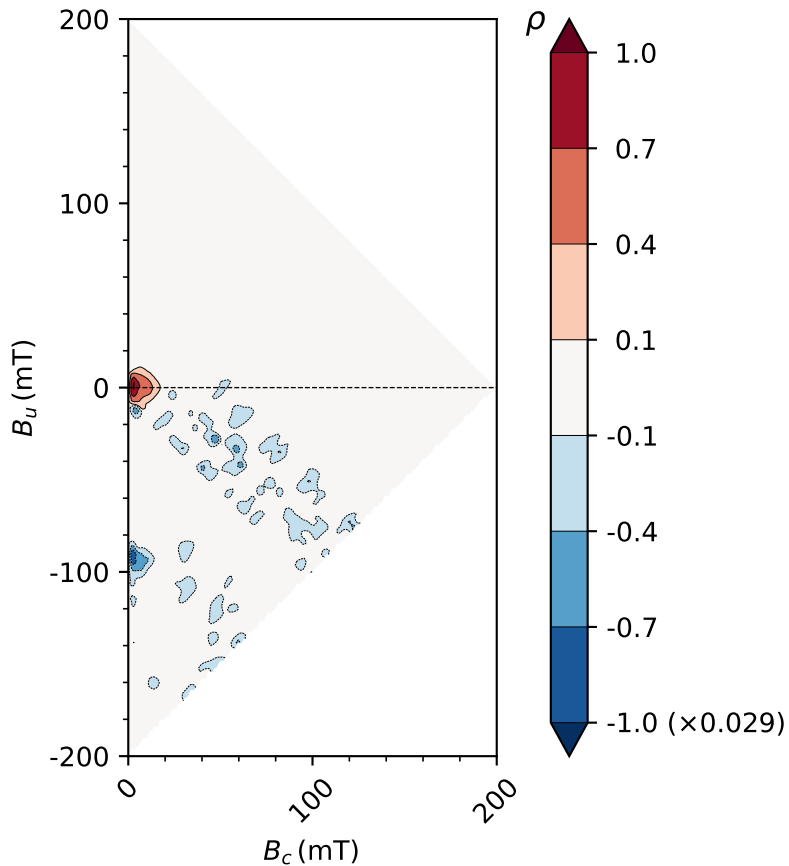
Size = 140.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



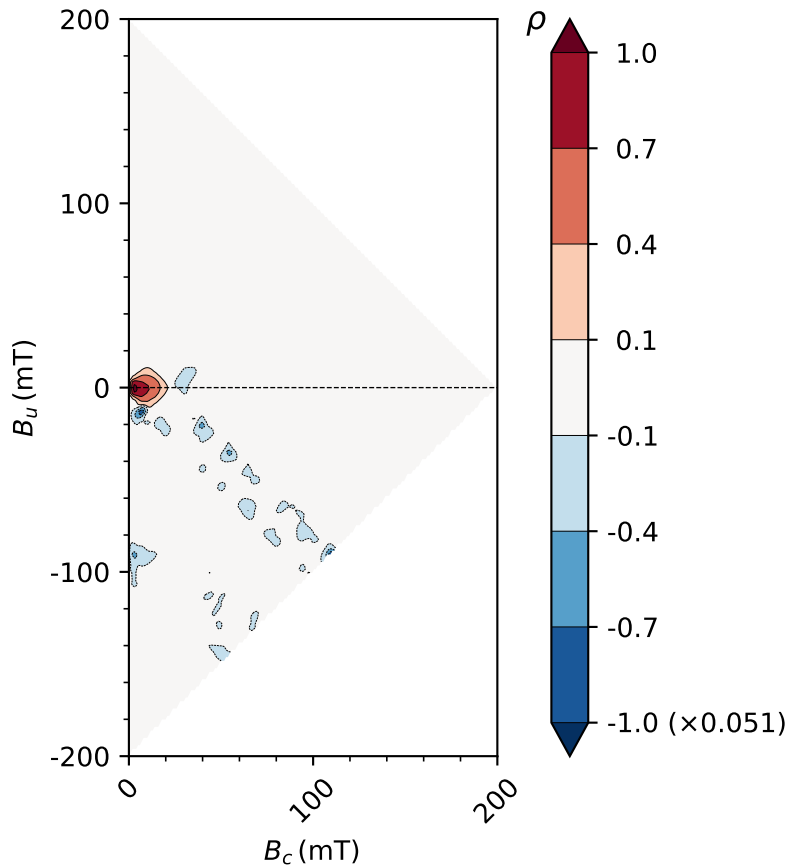
Size = 140.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



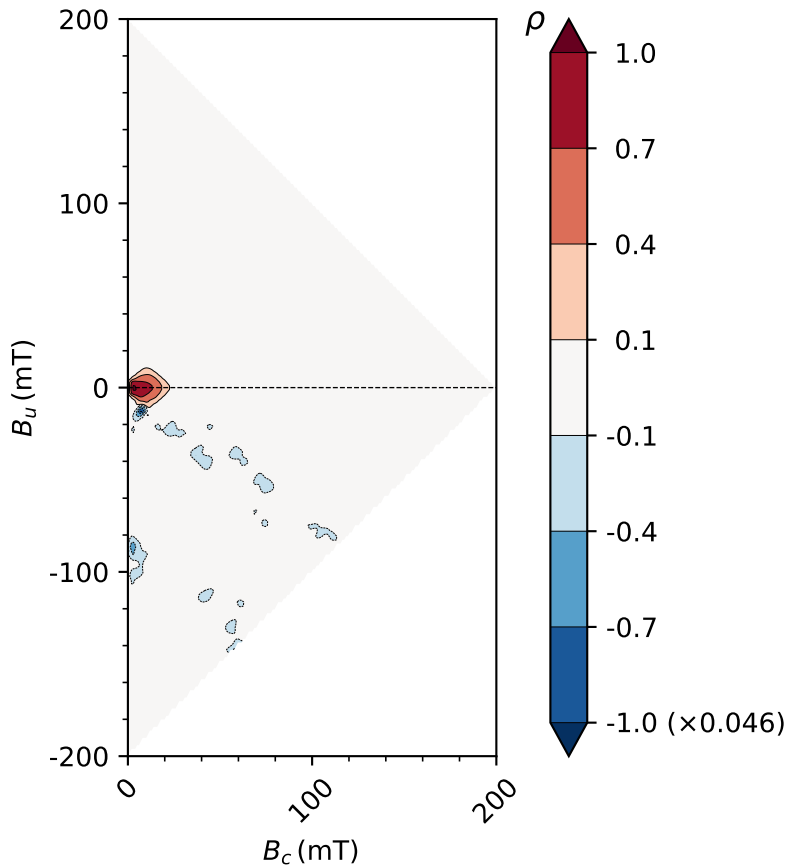
Size = 140.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



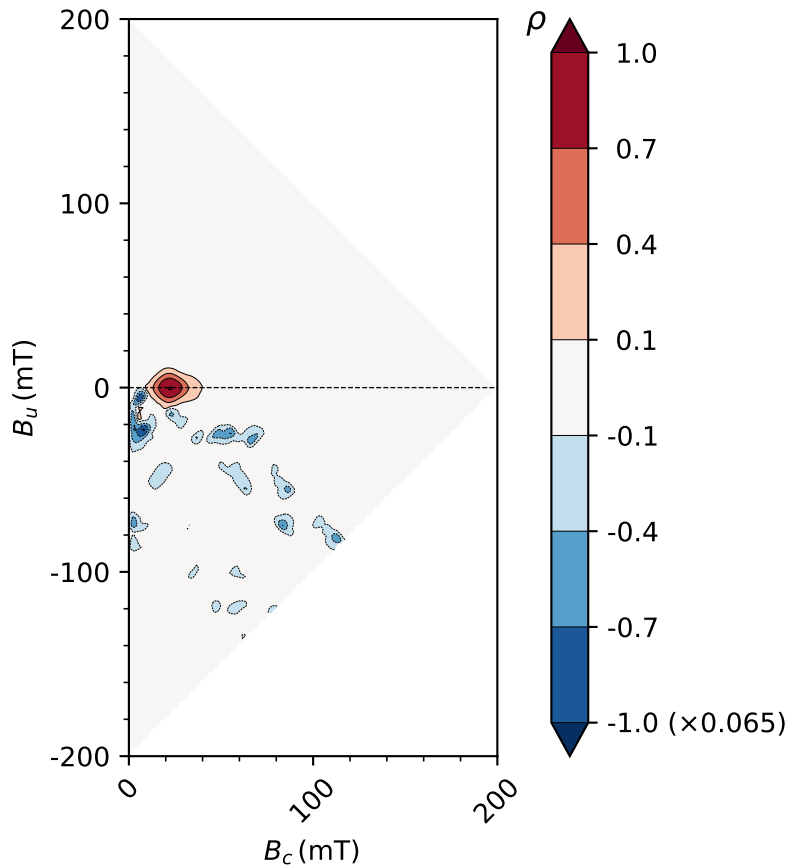
Size = 140.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



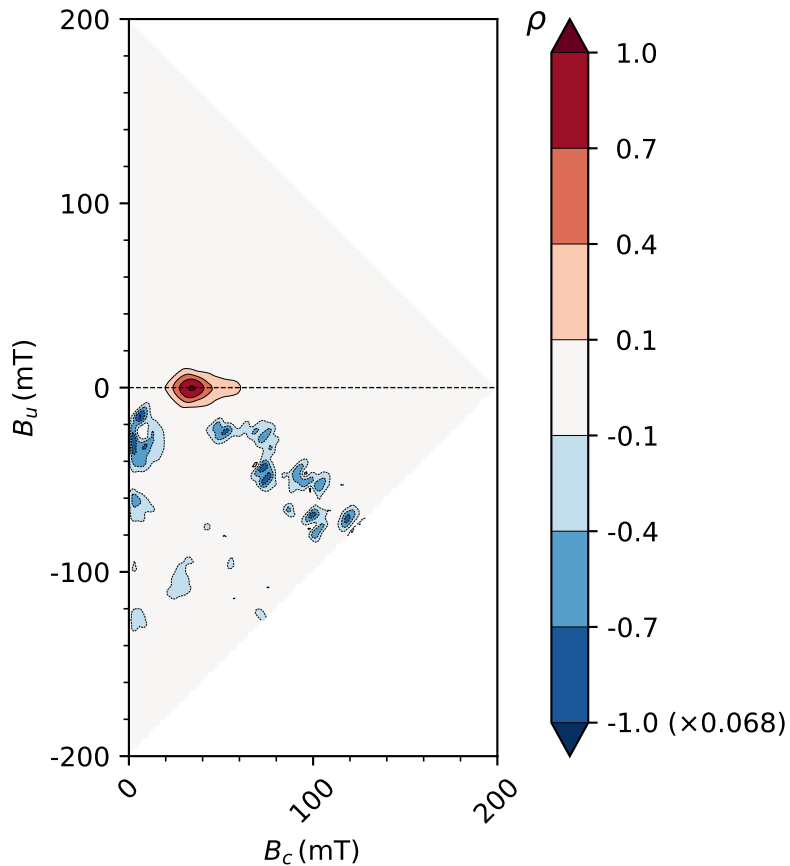
Size = 140.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



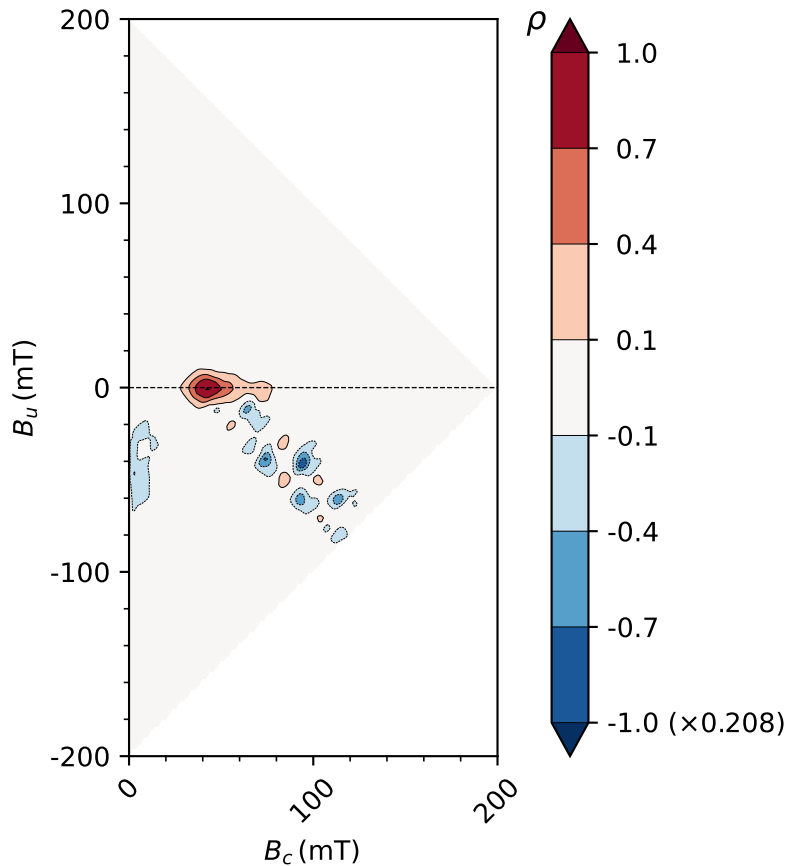
Size = 140.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



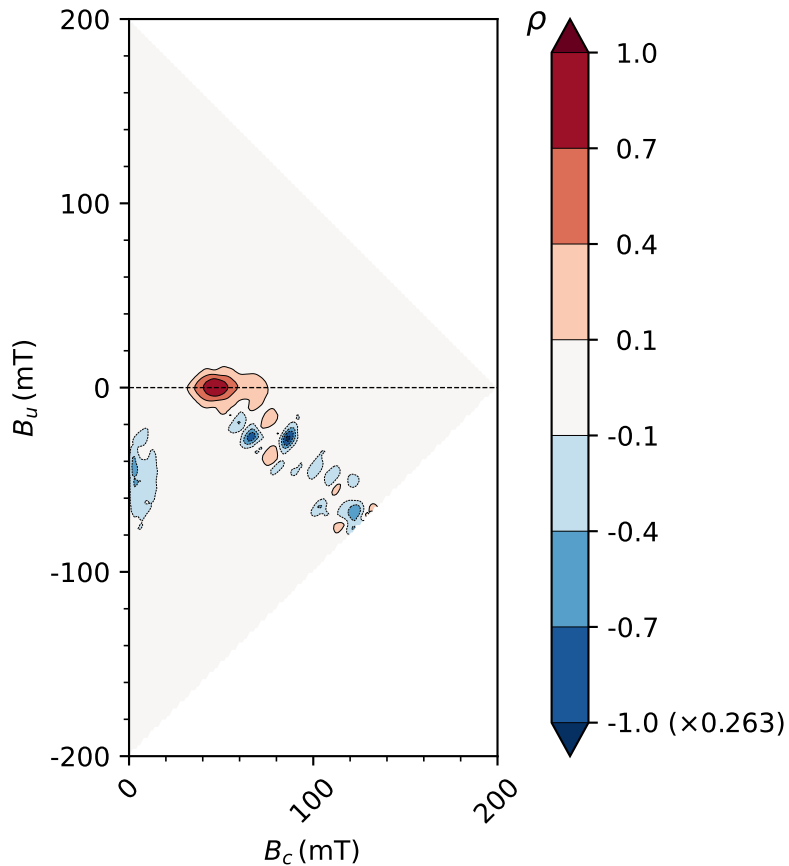
Size = 140.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



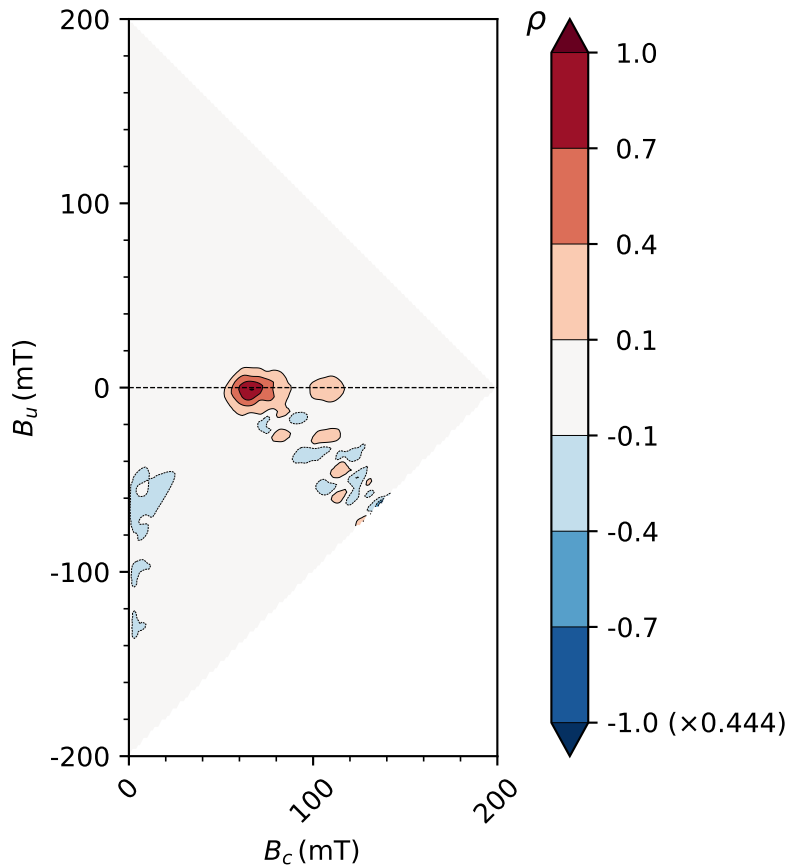
Size = 140.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



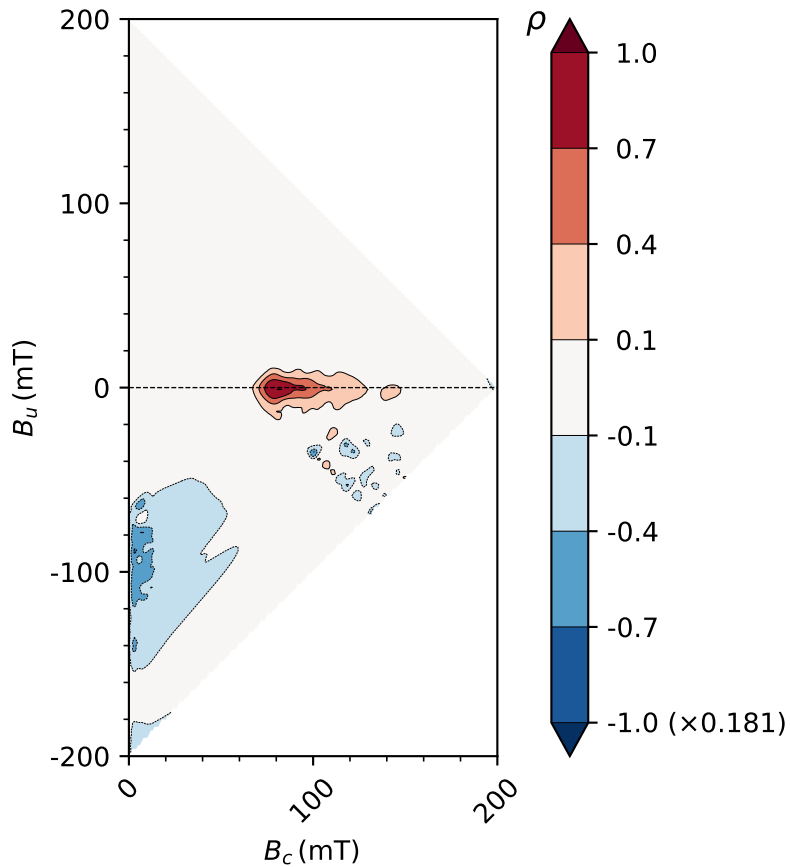
Size = 140.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



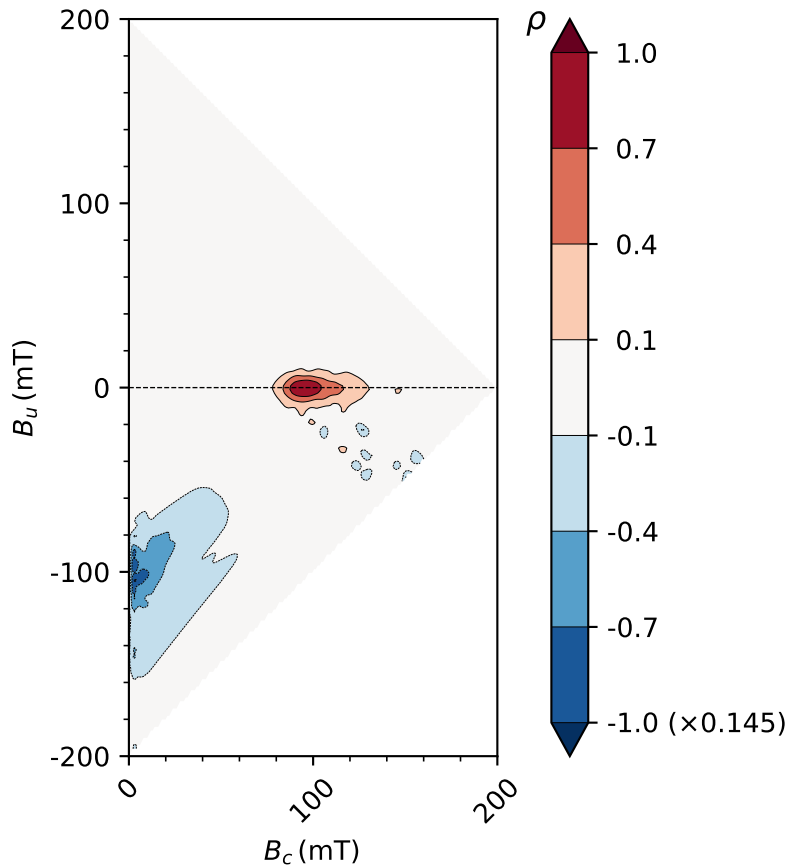
Size = 140.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



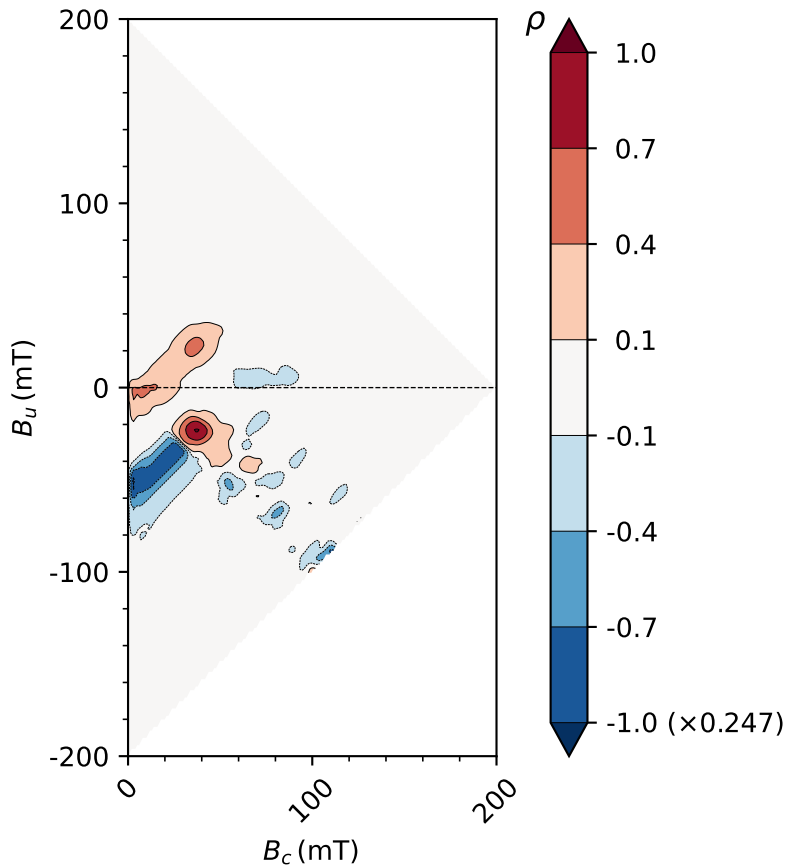
Size = 140.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



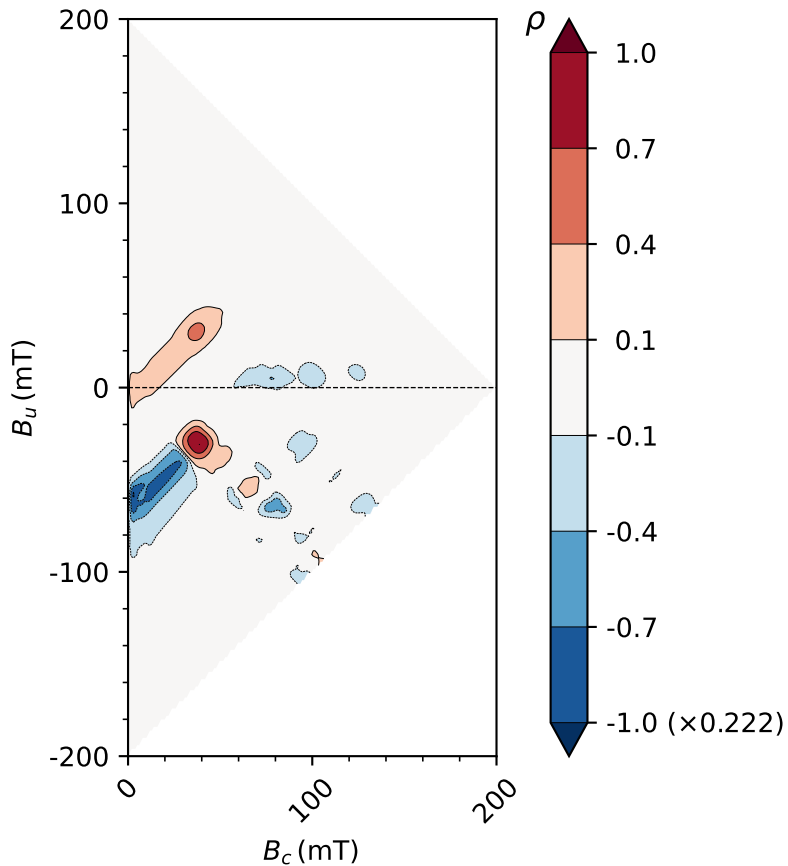
Size = 145.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



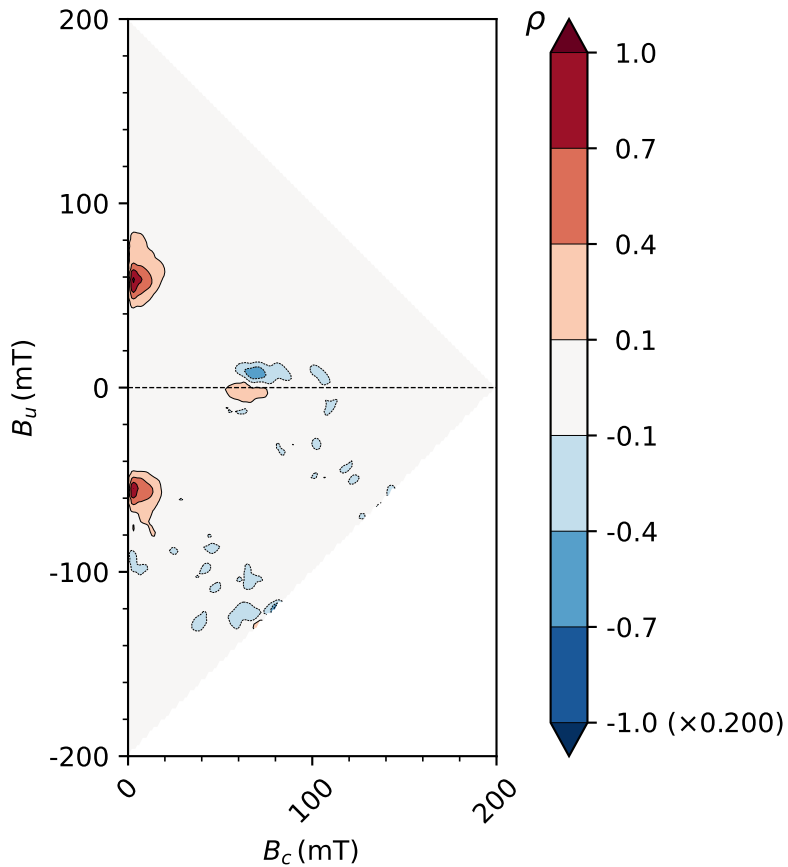
Size = 145.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



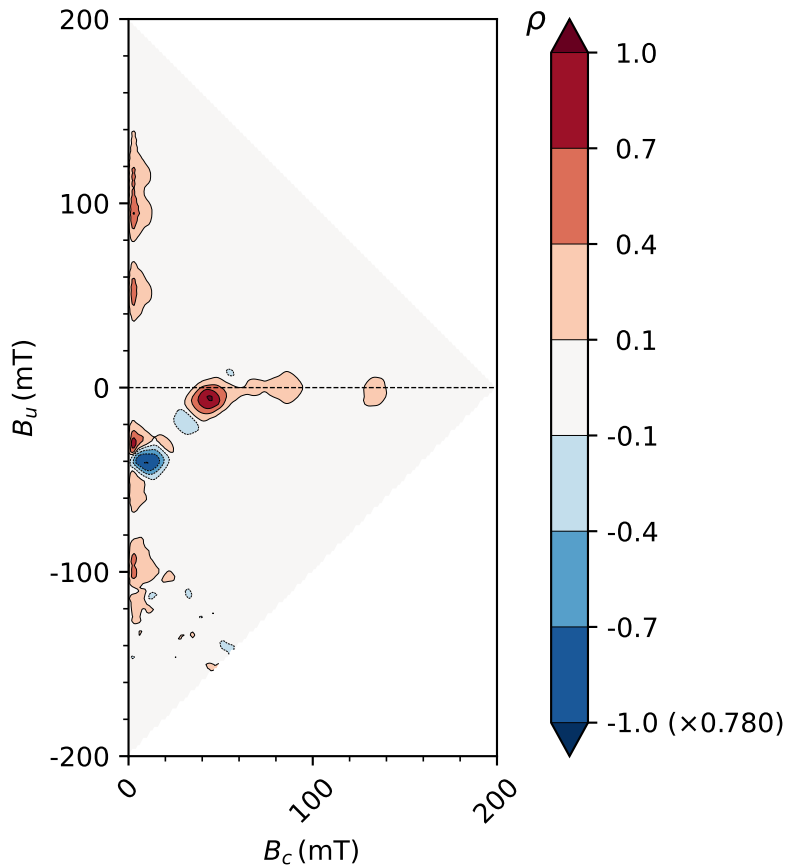
Size = 145.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



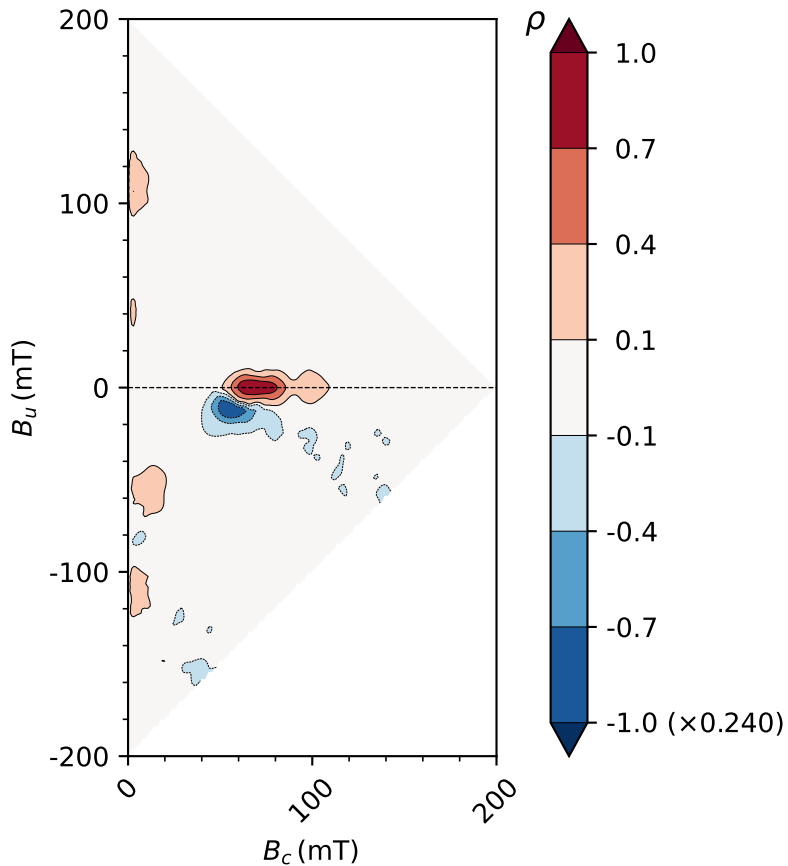
Size = 145.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



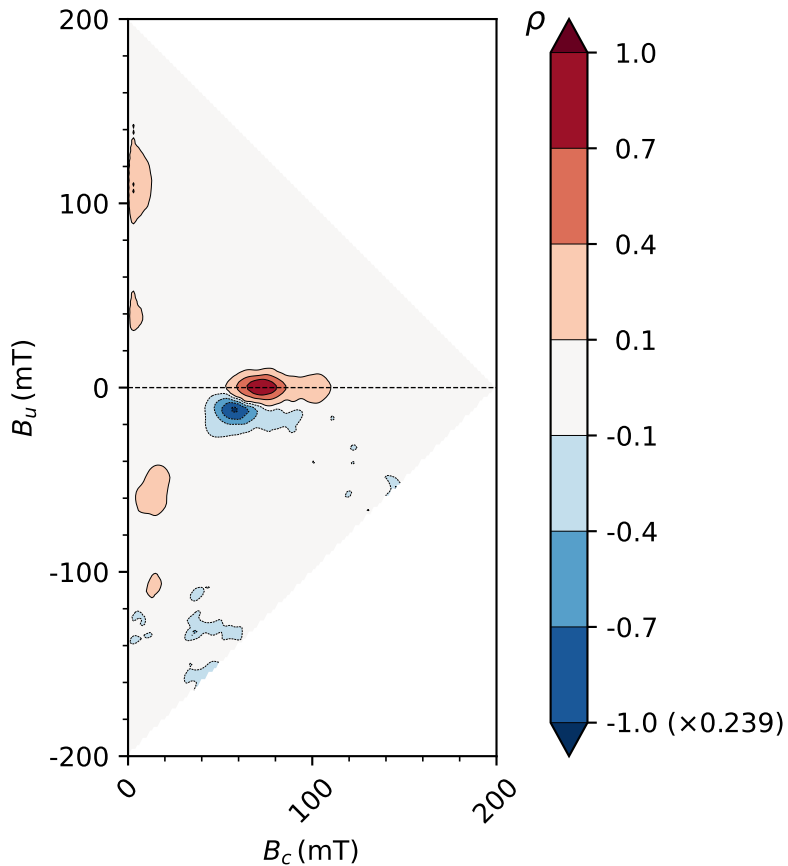
Size = 145.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



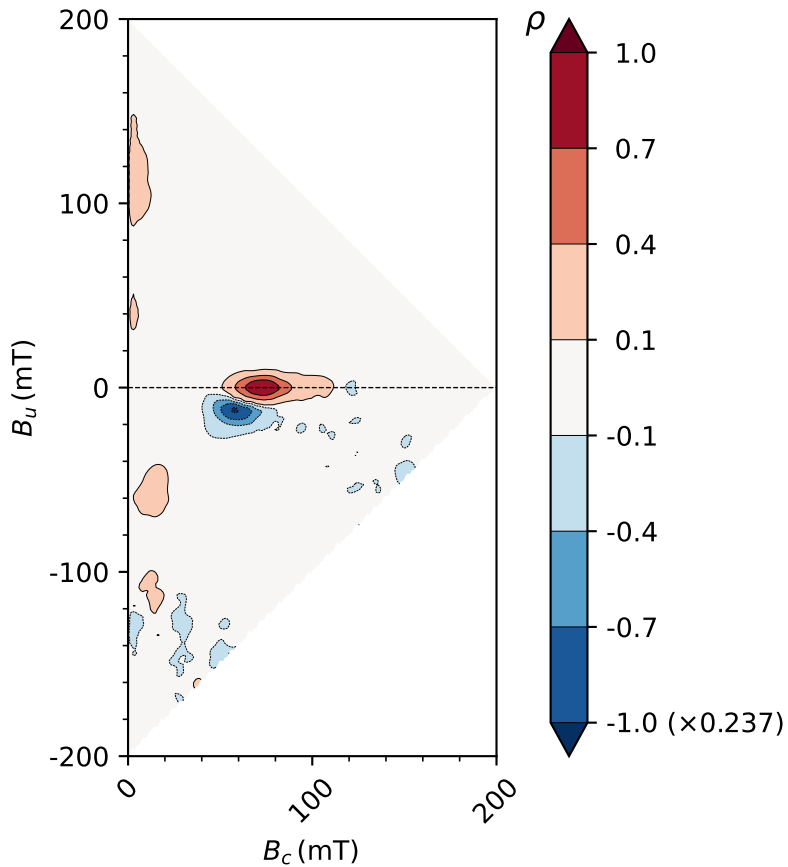
Size = 145.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



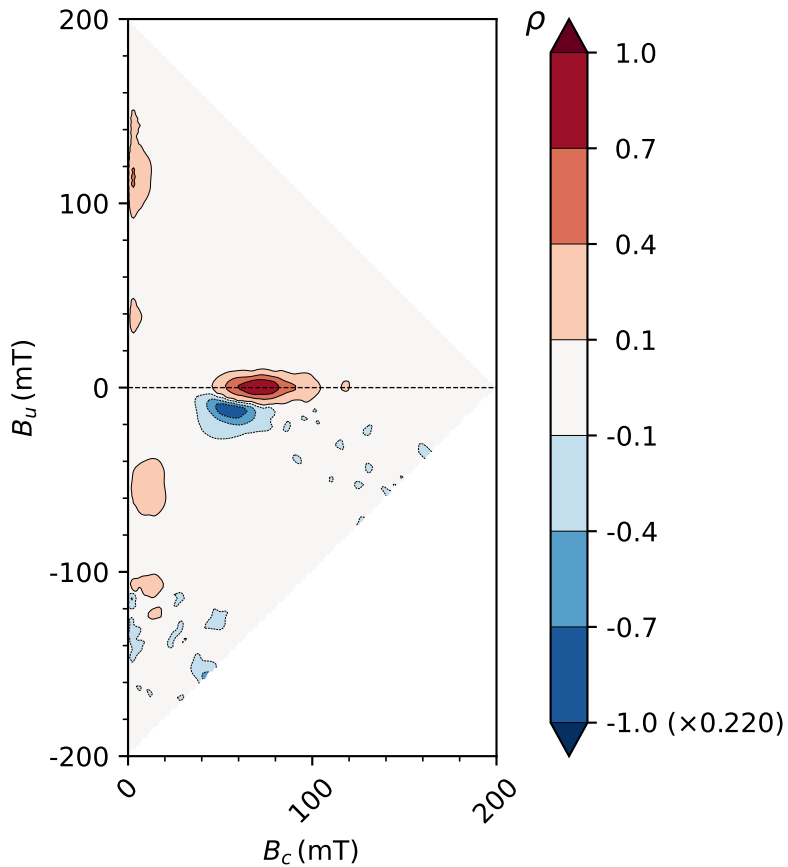
Size = 145.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



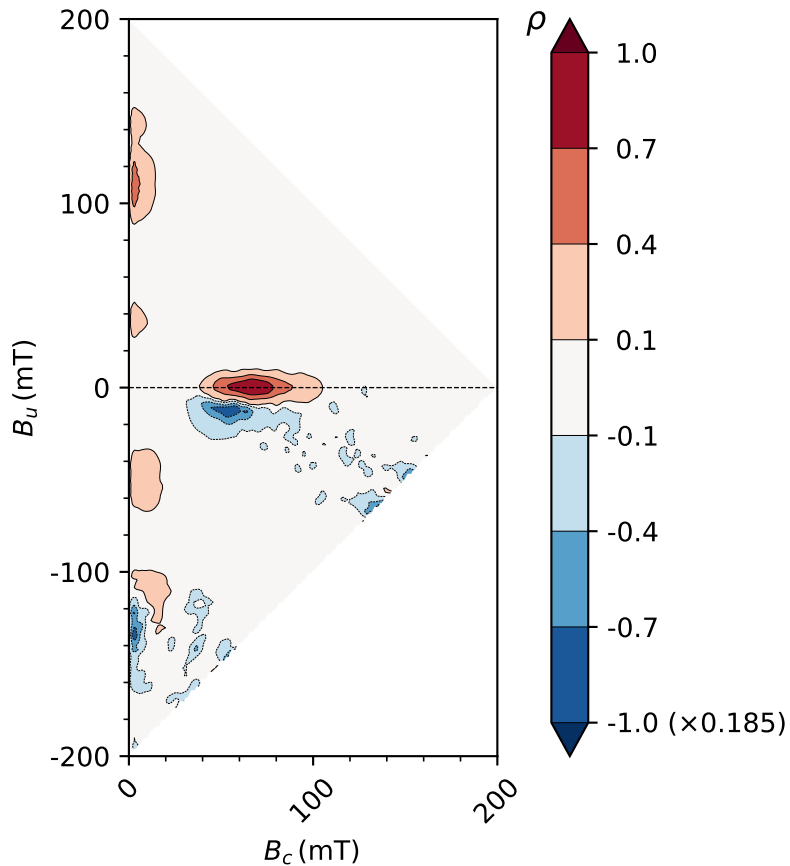
Size = 145.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



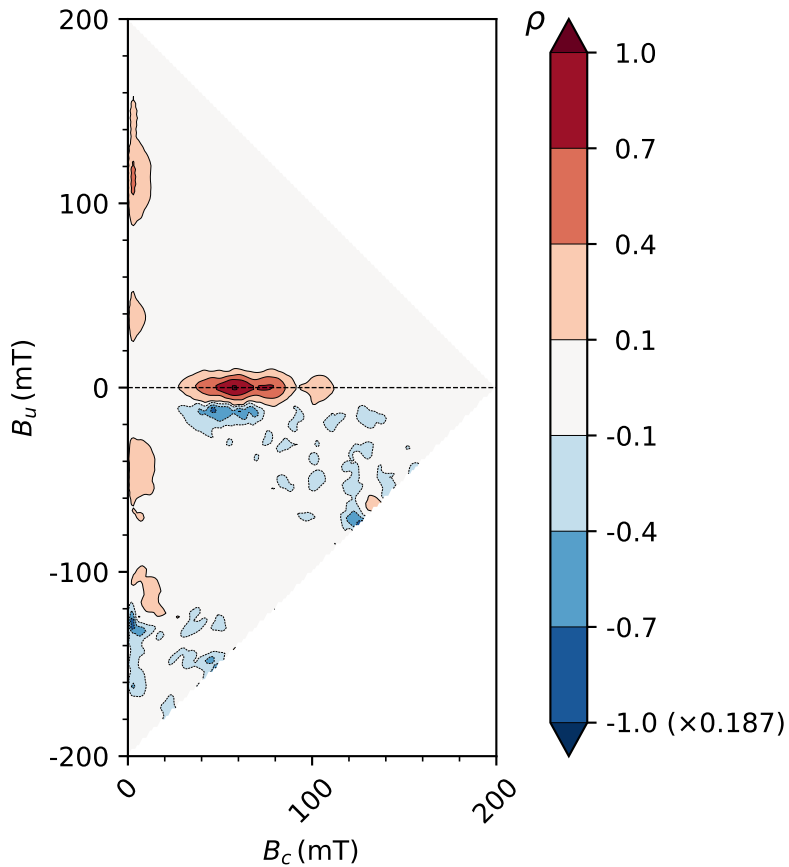
Size = 145.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



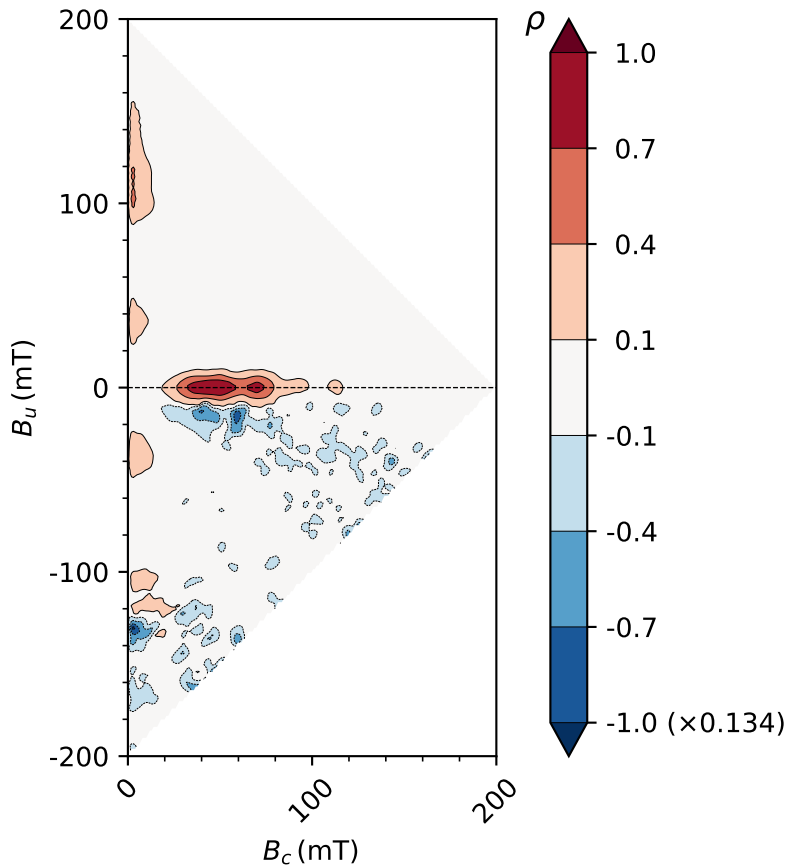
Size = 145.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



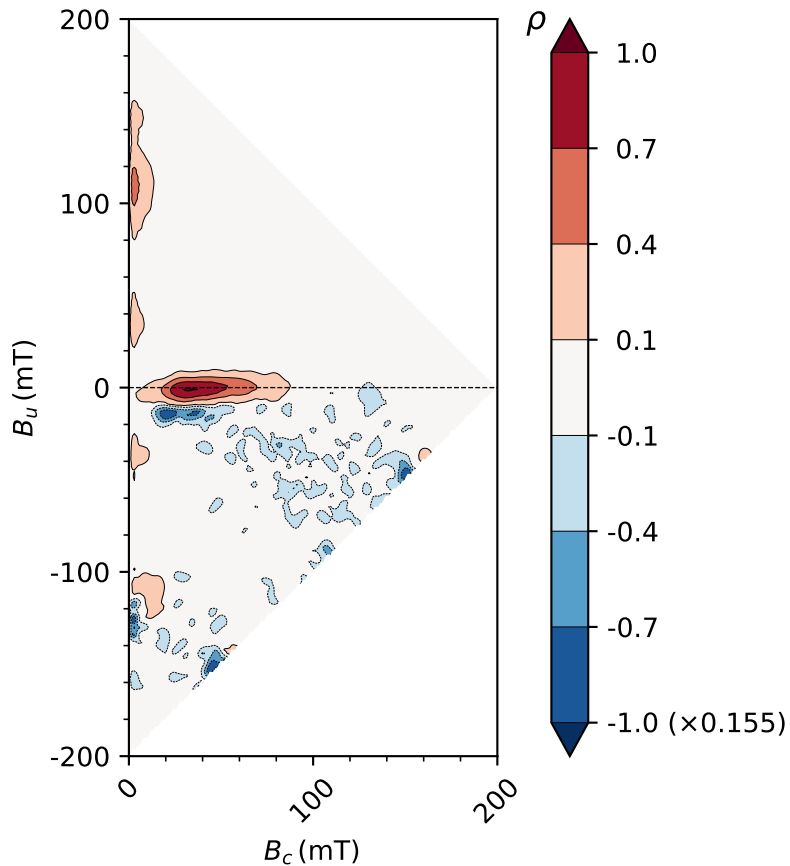
Size = 145.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



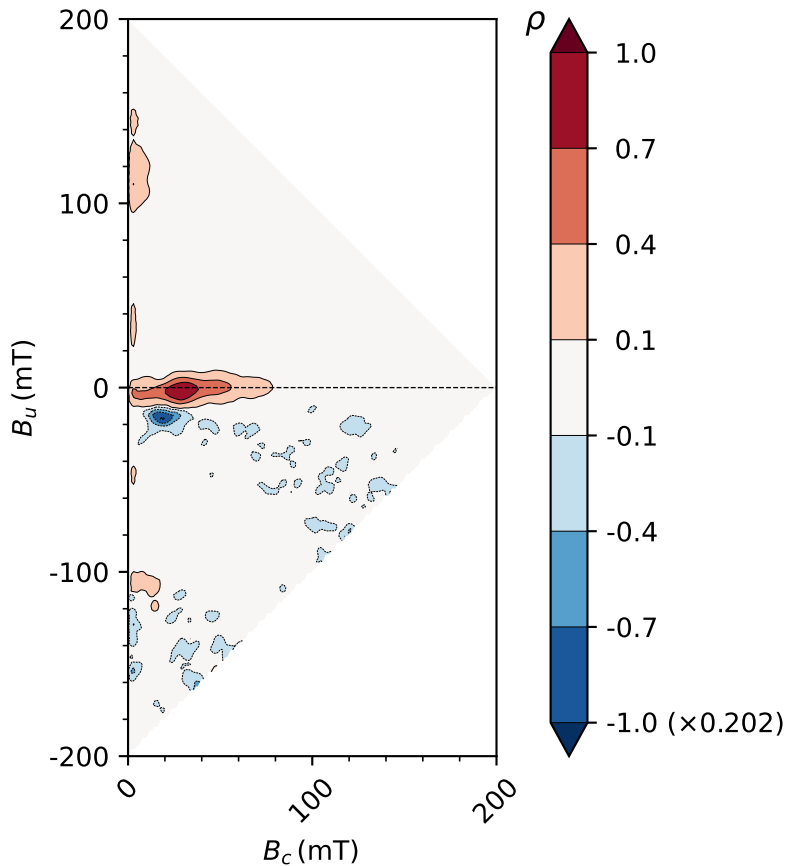
Size = 145.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



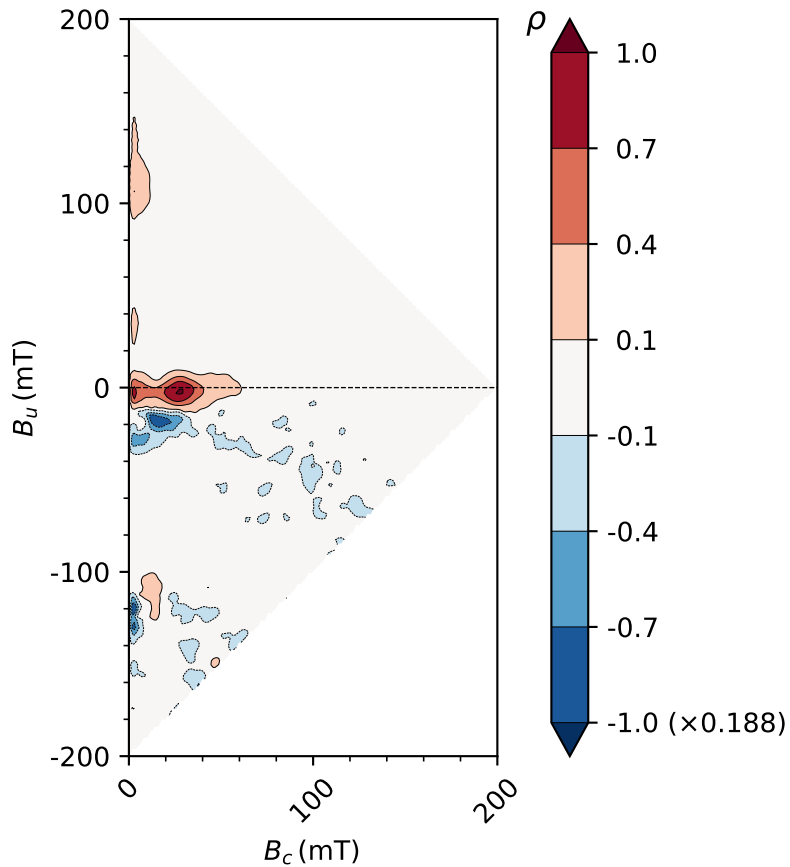
Size = 145.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



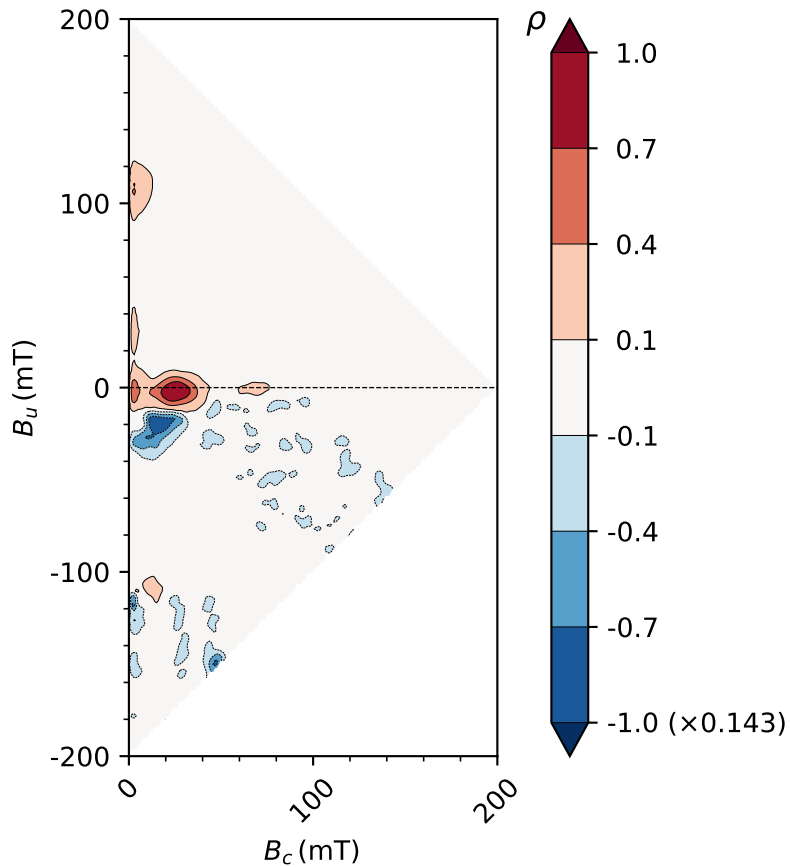
Size = 145.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



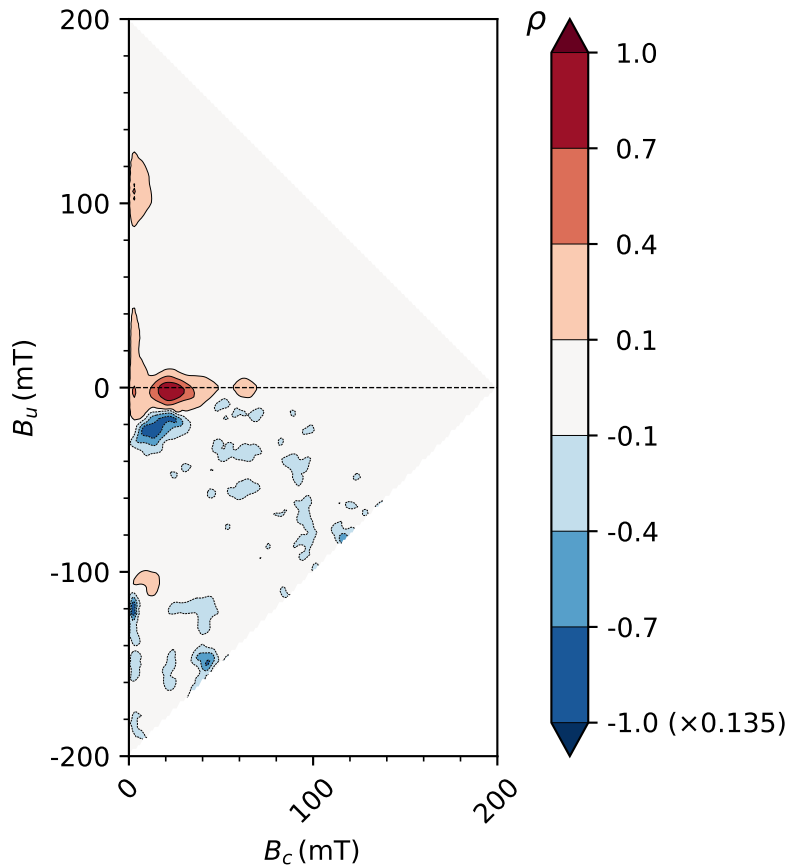
Size = 145.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



Size = 145.00nm (ESVD)
Aspect ratio = 1.500

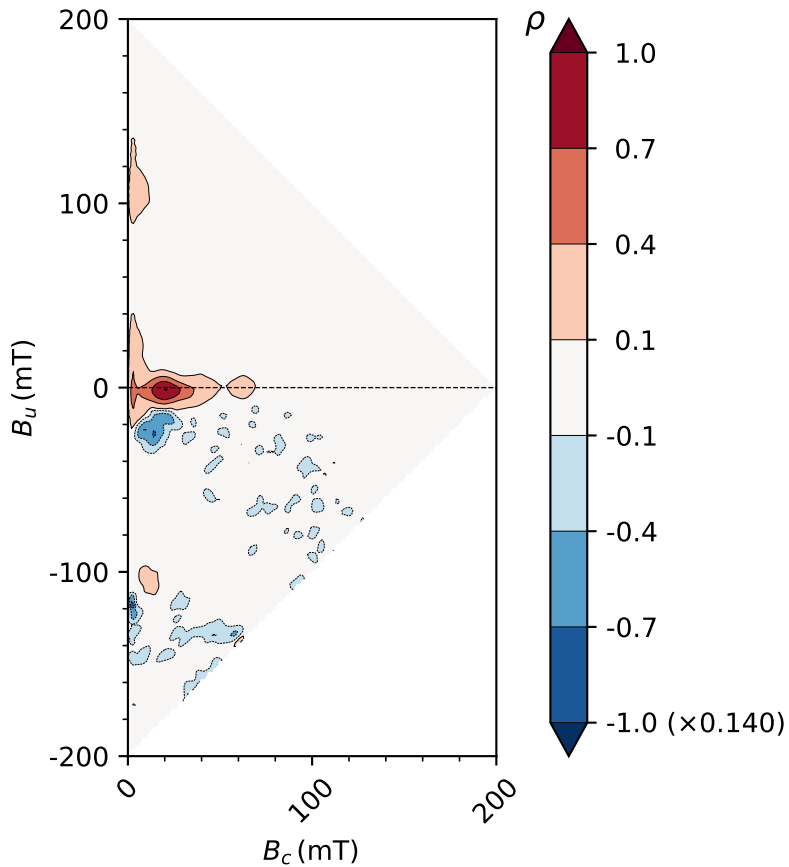
Smoothing factor = 3



Size = 145.00nm (ESVD)

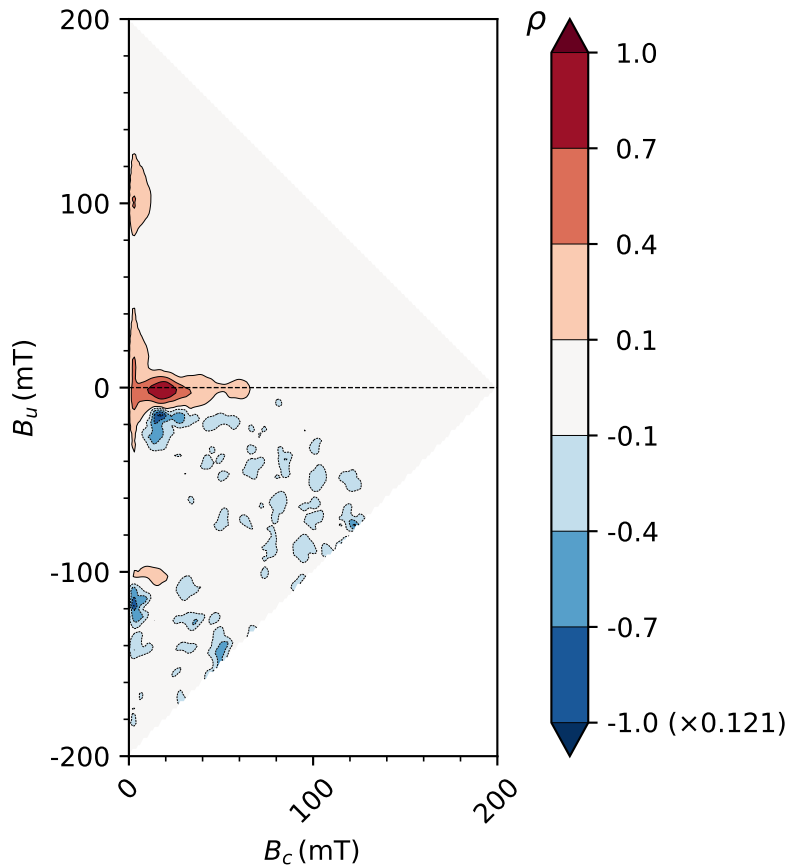
Aspect ratio = 1.550

Smoothing factor = 3



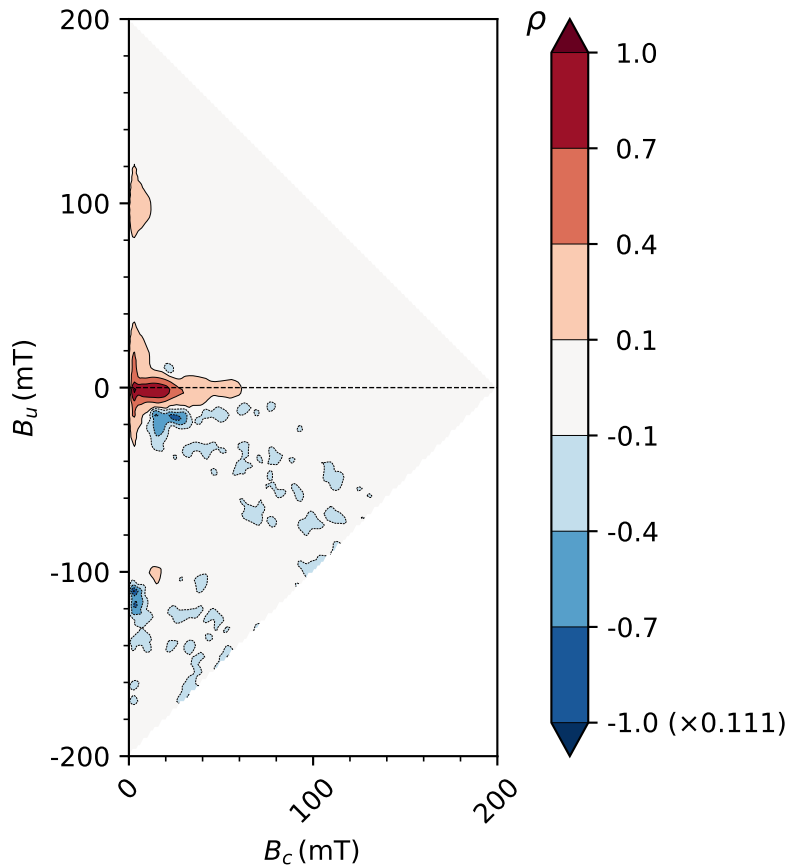
Size = 145.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



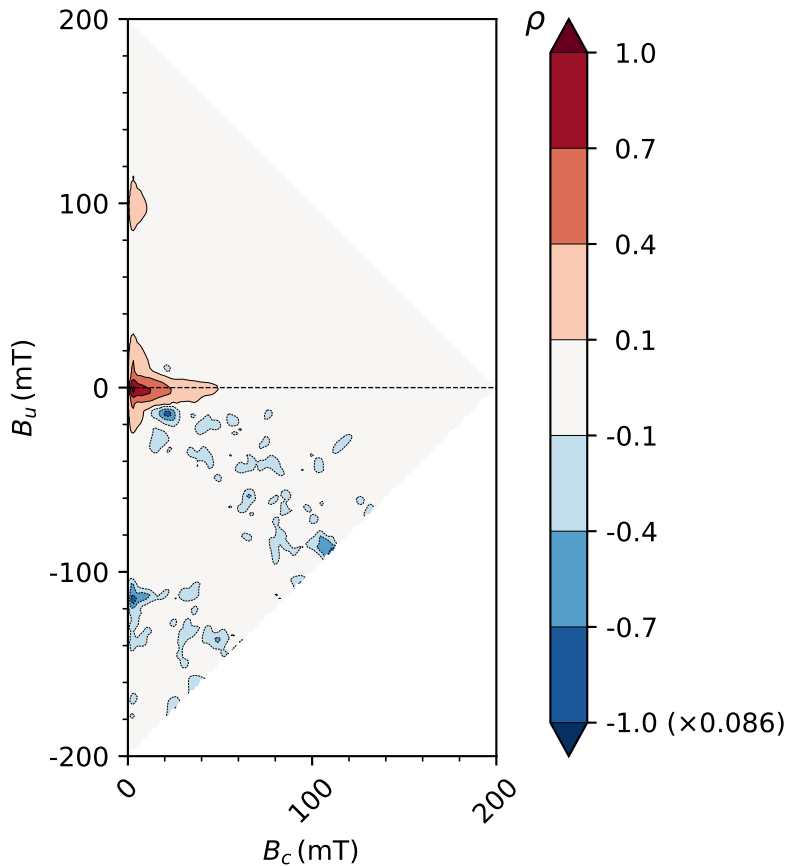
Size = 145.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



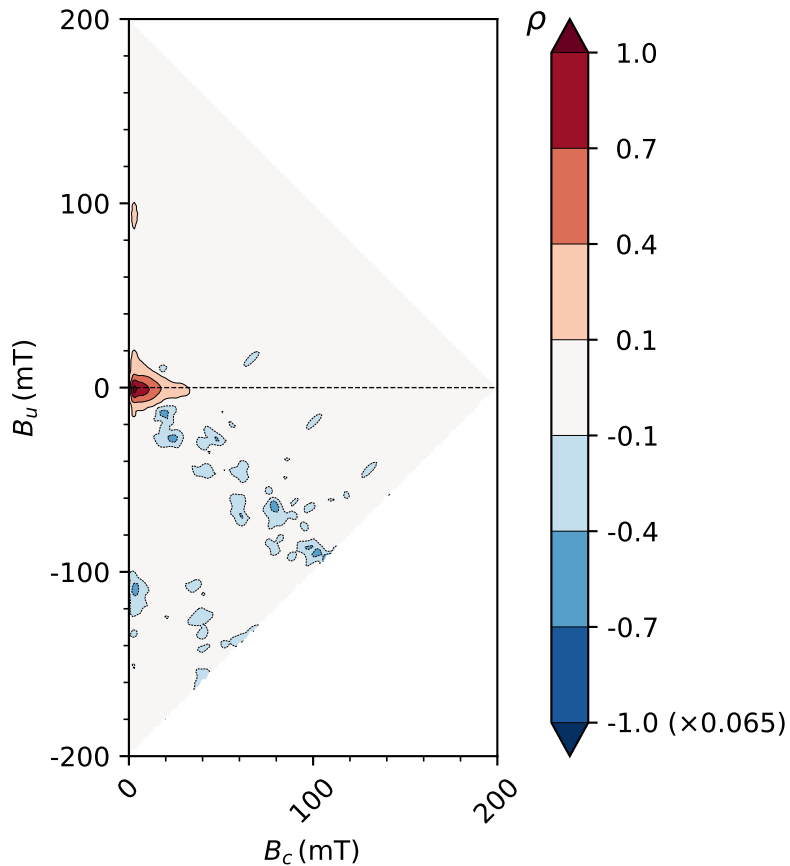
Size = 145.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



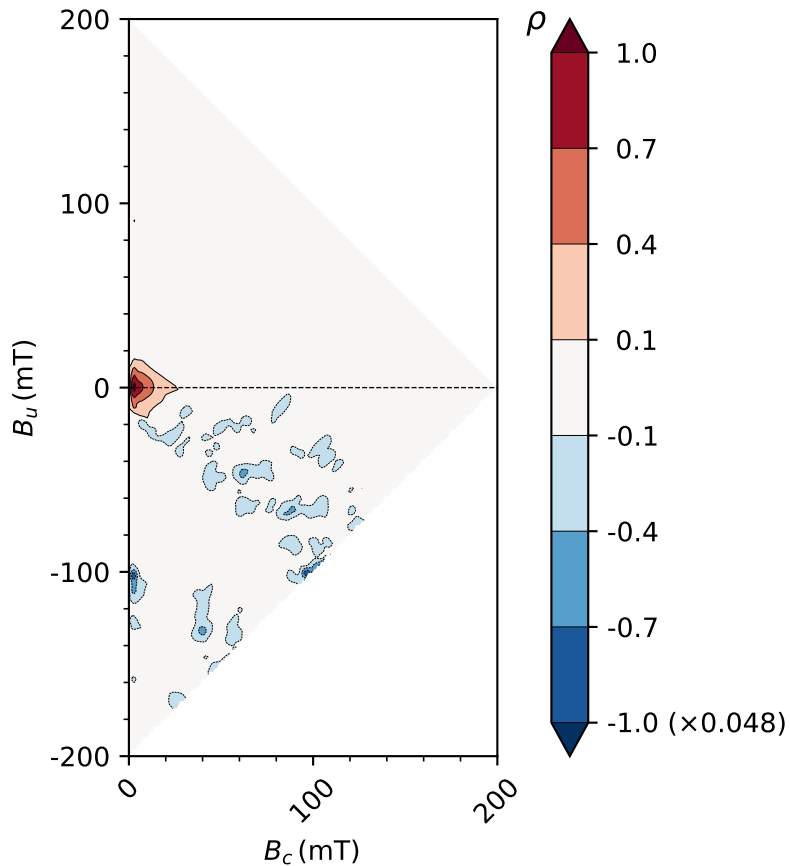
Size = 145.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



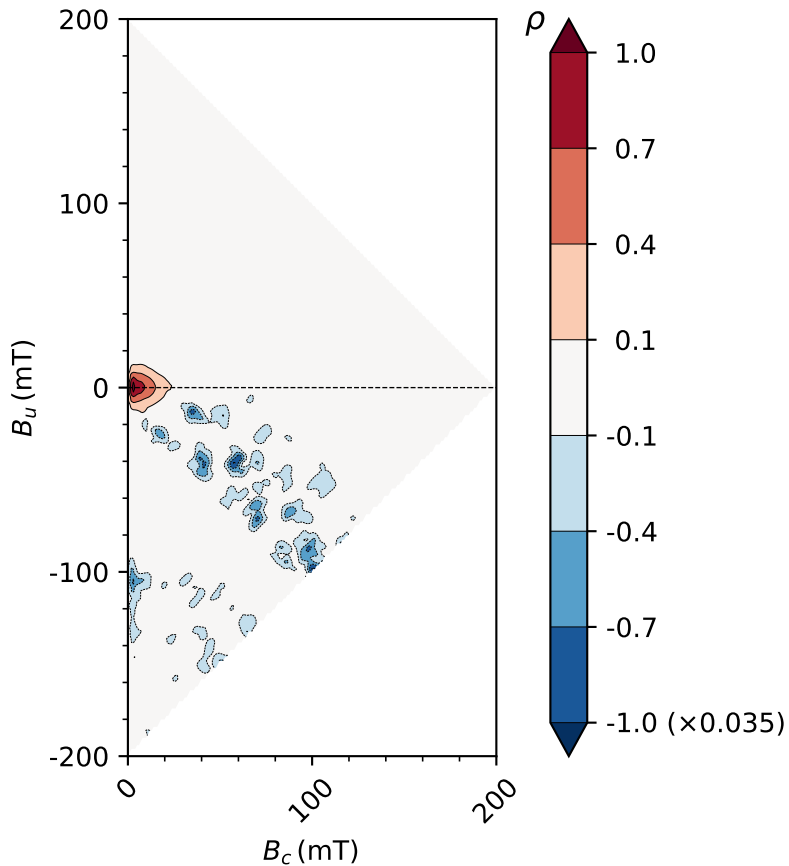
Size = 145.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



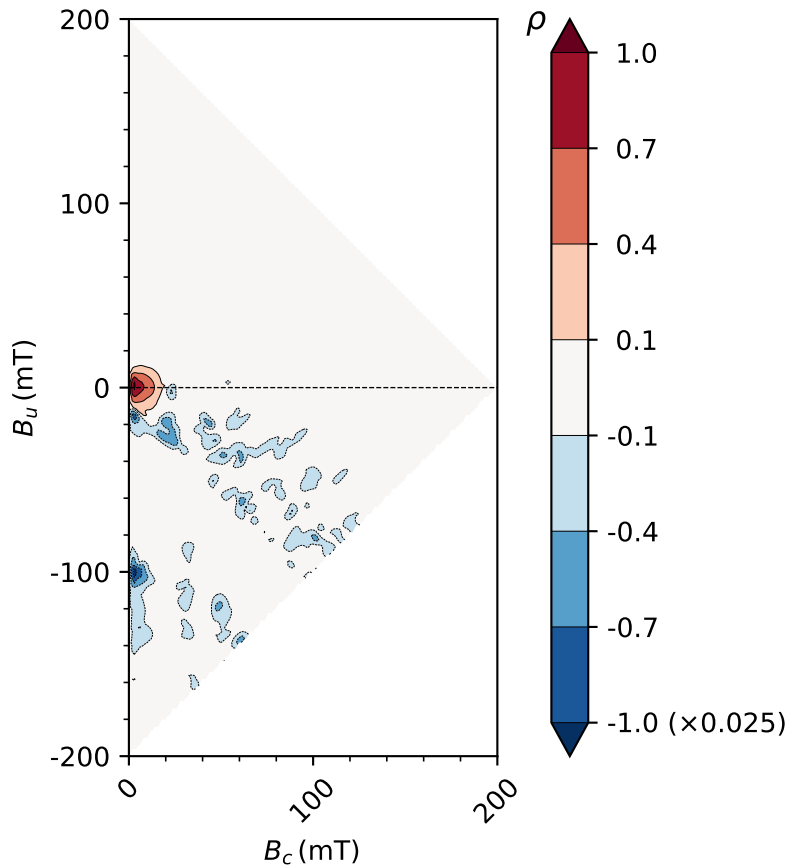
Size = 145.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



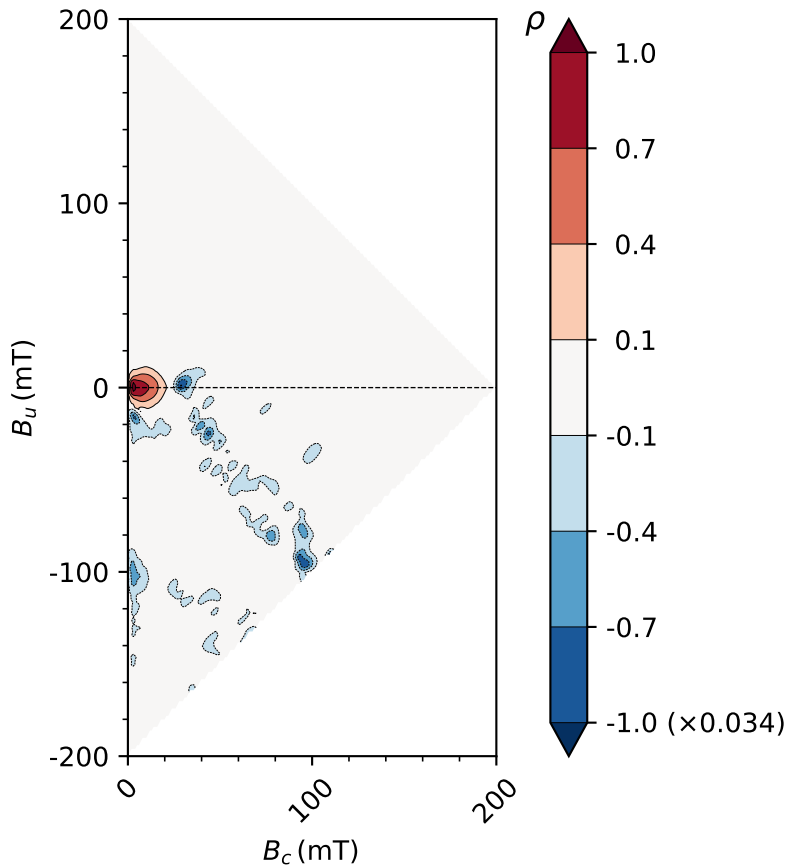
Size = 145.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



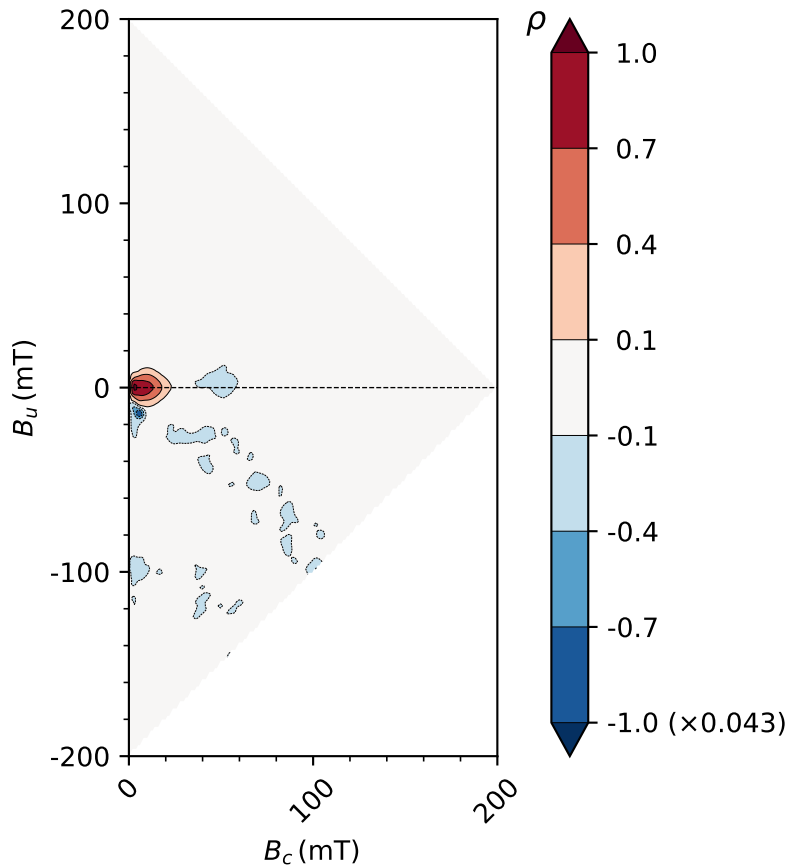
Size = 145.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



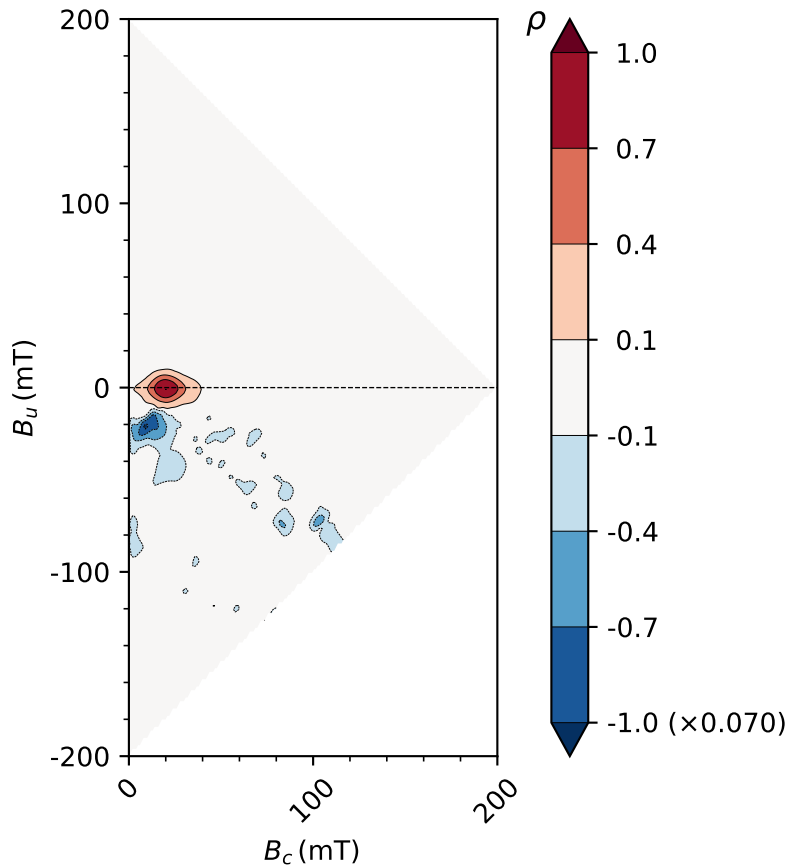
Size = 145.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



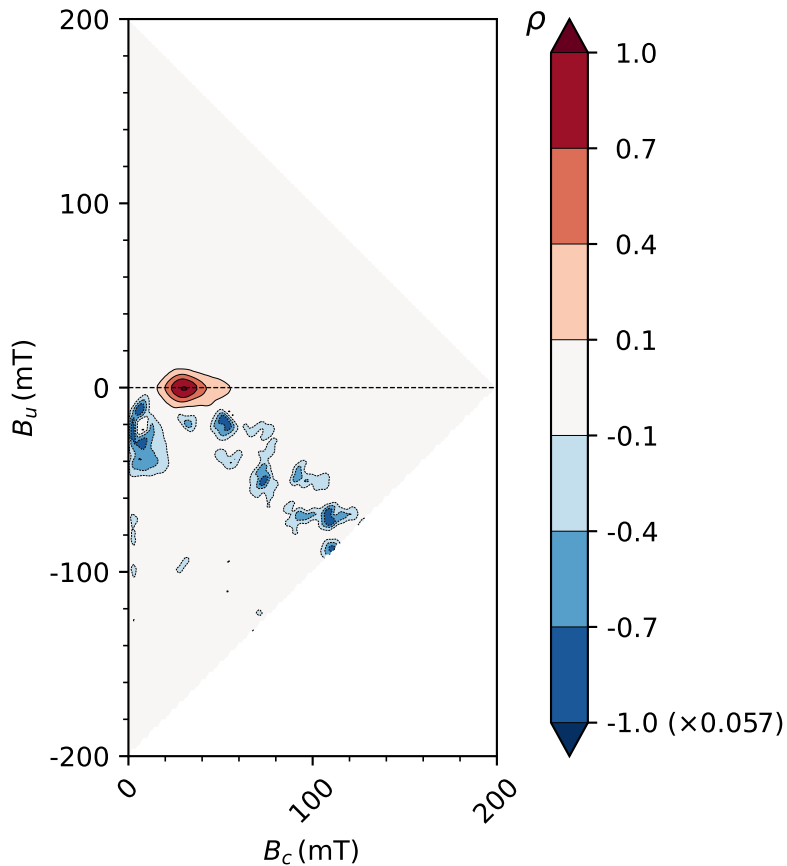
Size = 145.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



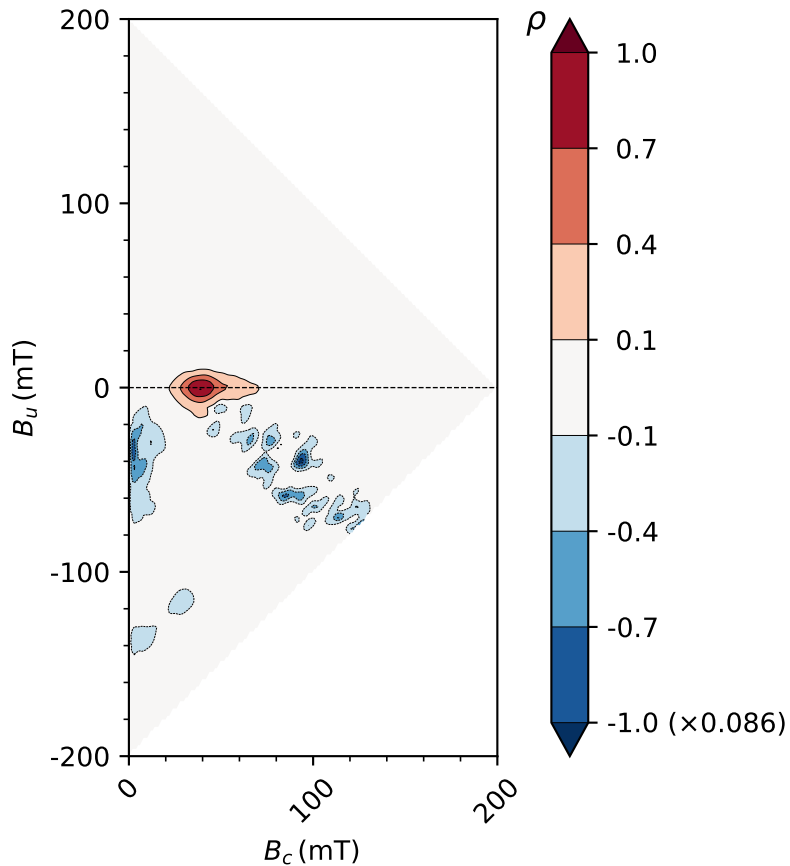
Size = 145.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



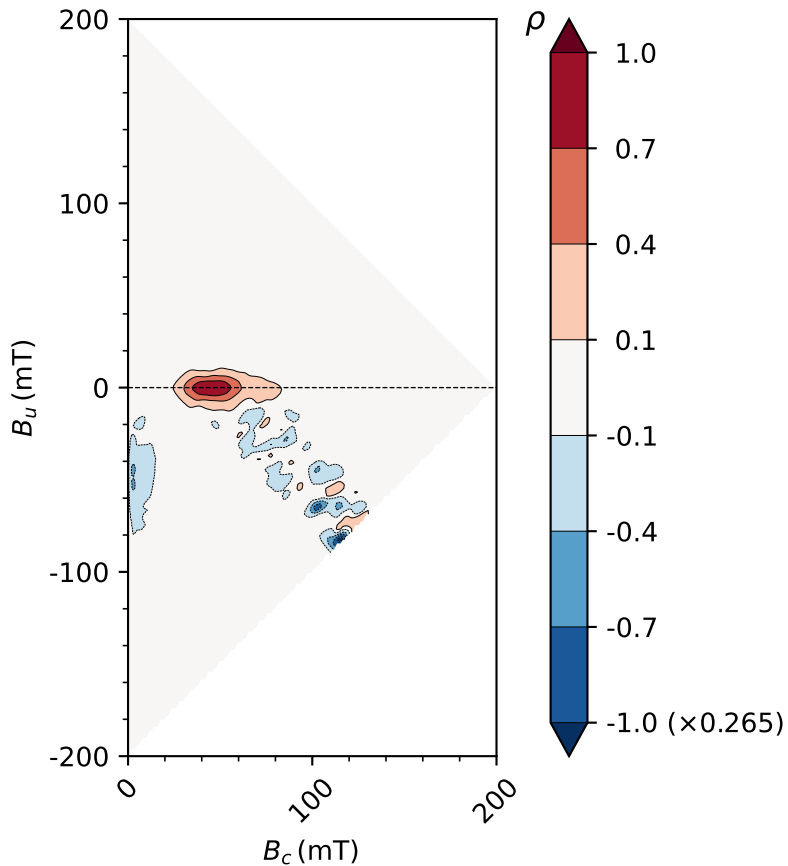
Size = 145.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



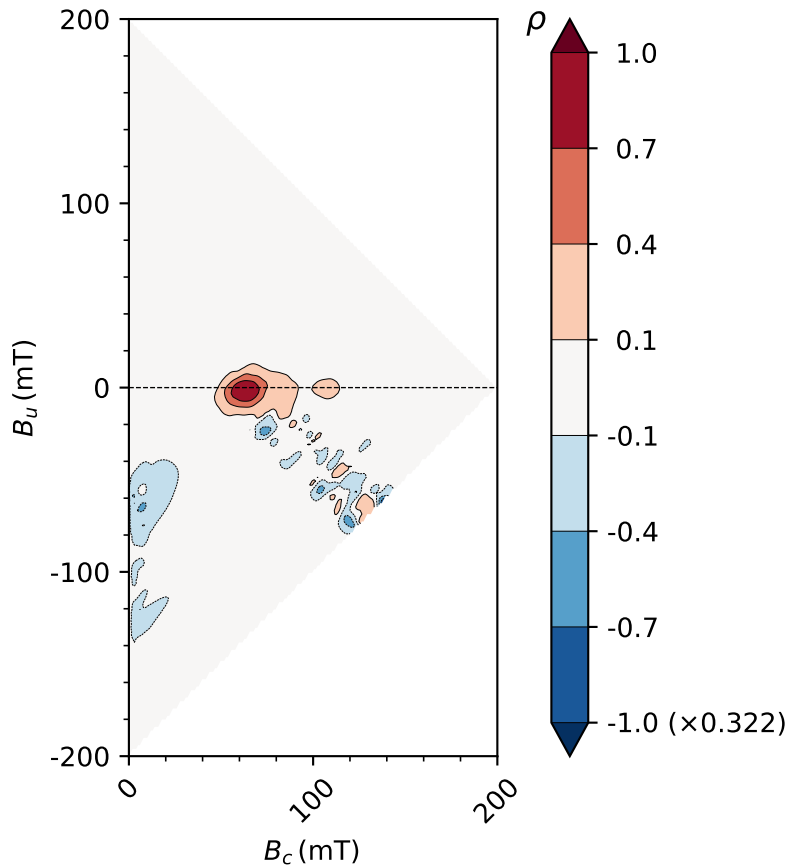
Size = 145.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



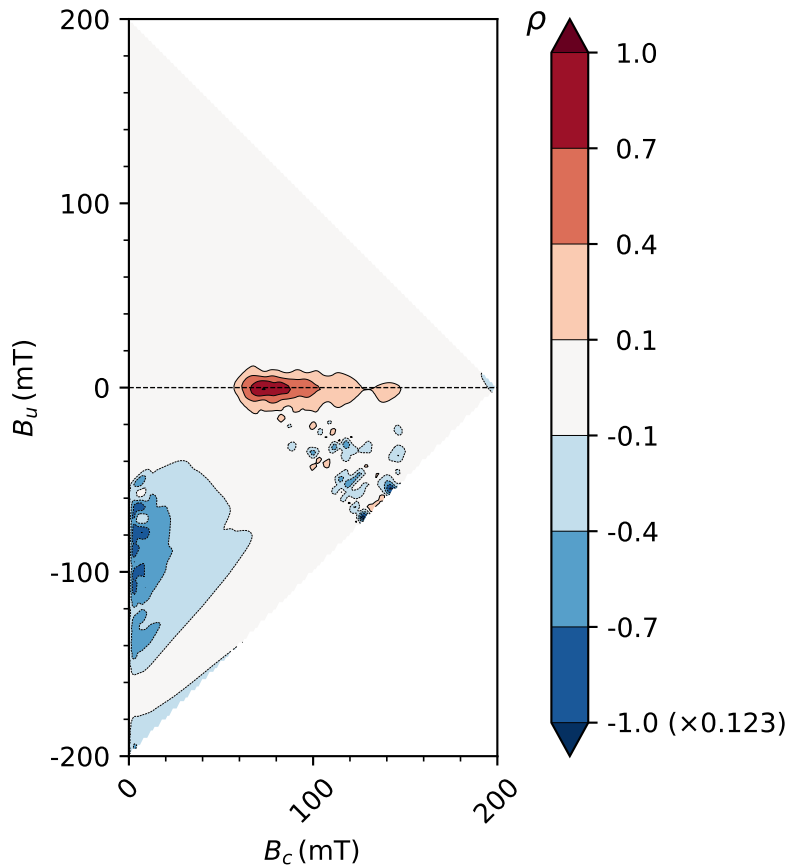
Size = 145.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



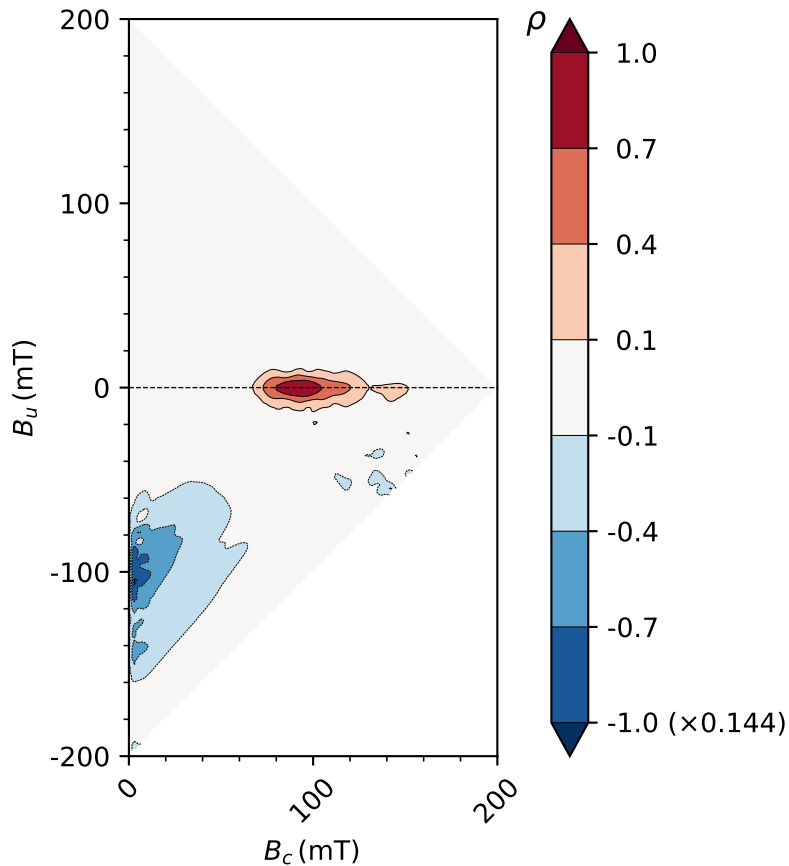
Size = 145.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



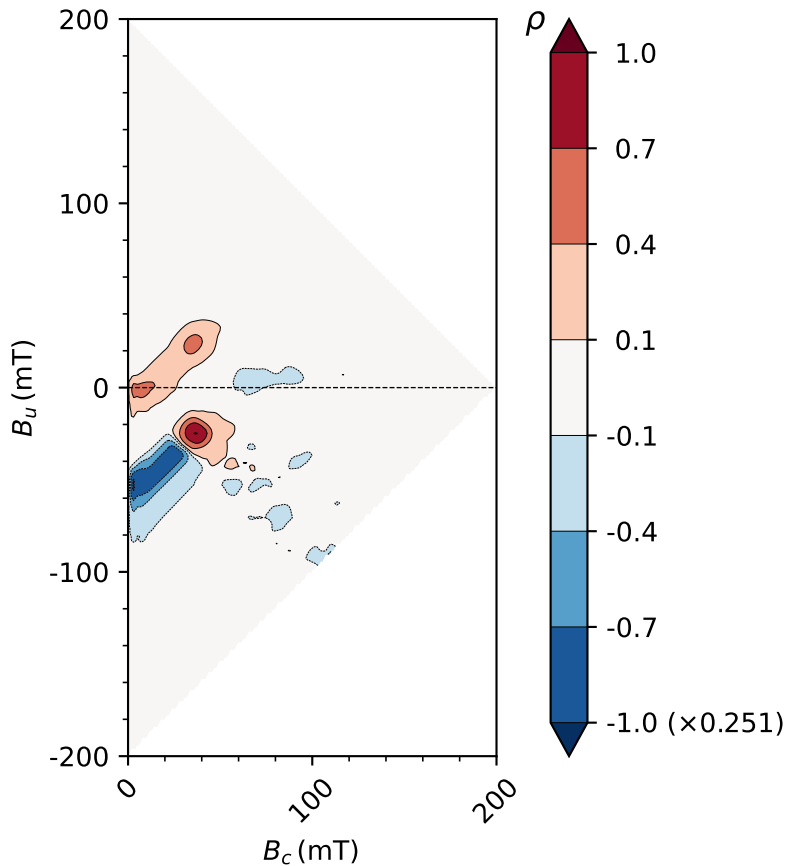
Size = 145.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



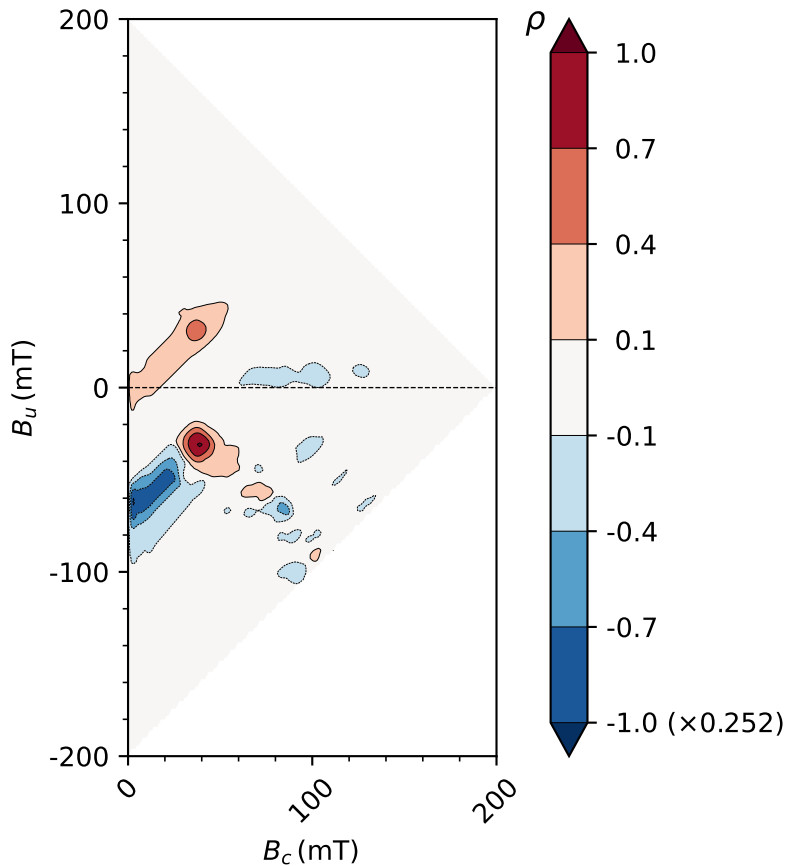
Size = 150.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



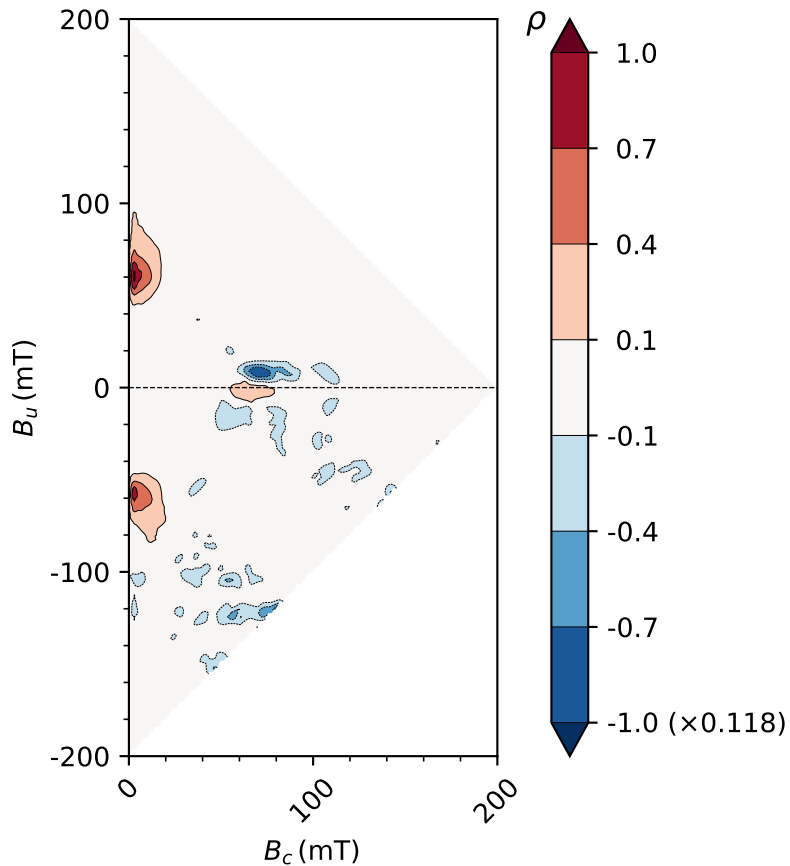
Size = 150.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



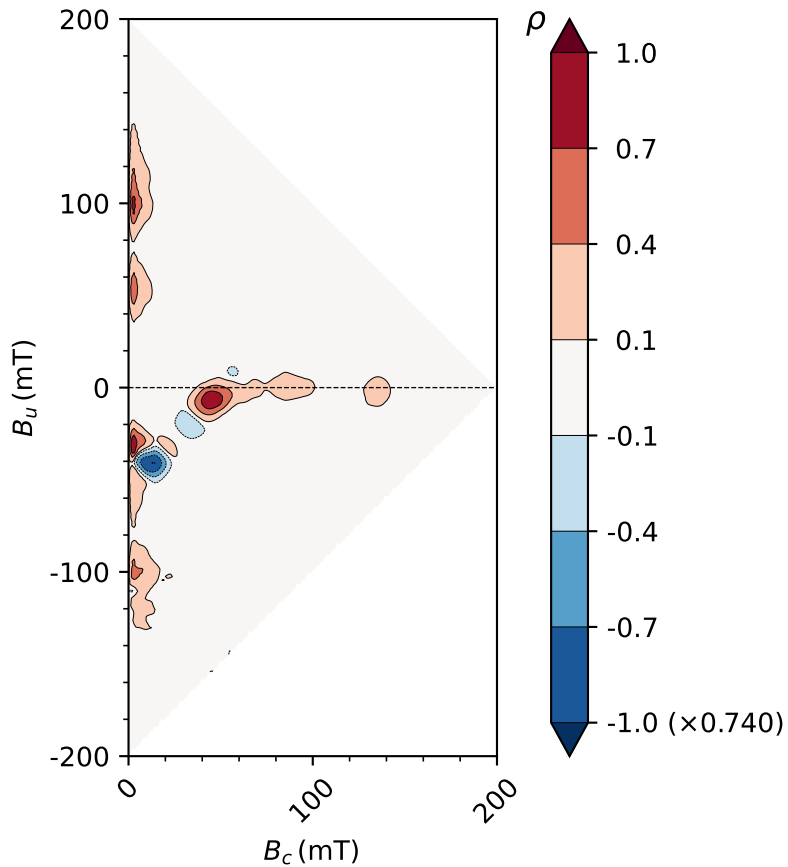
Size = 150.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



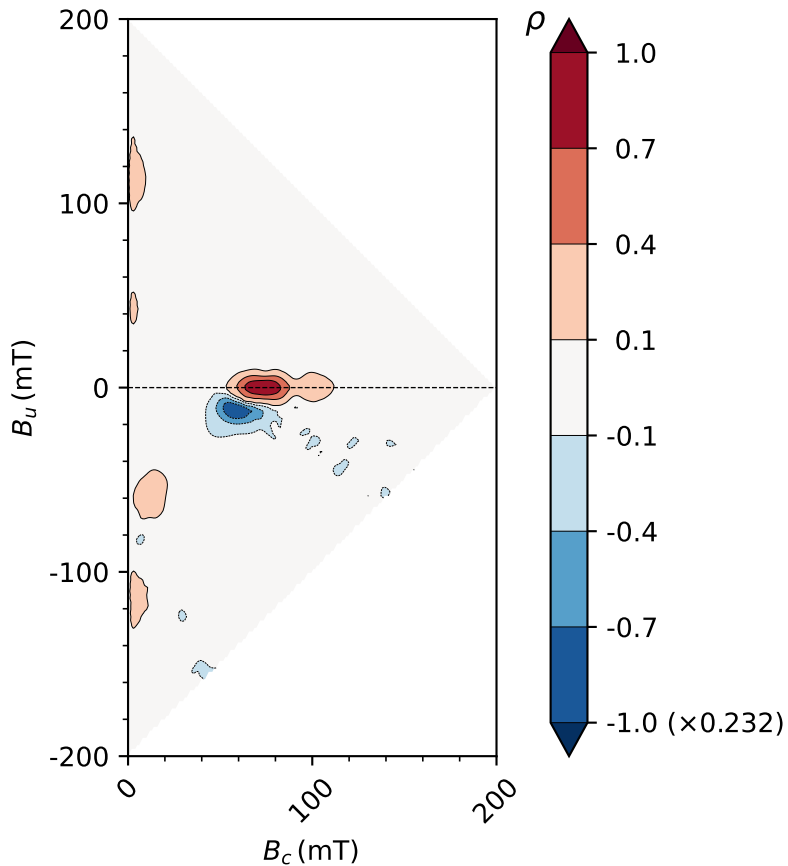
Size = 150.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



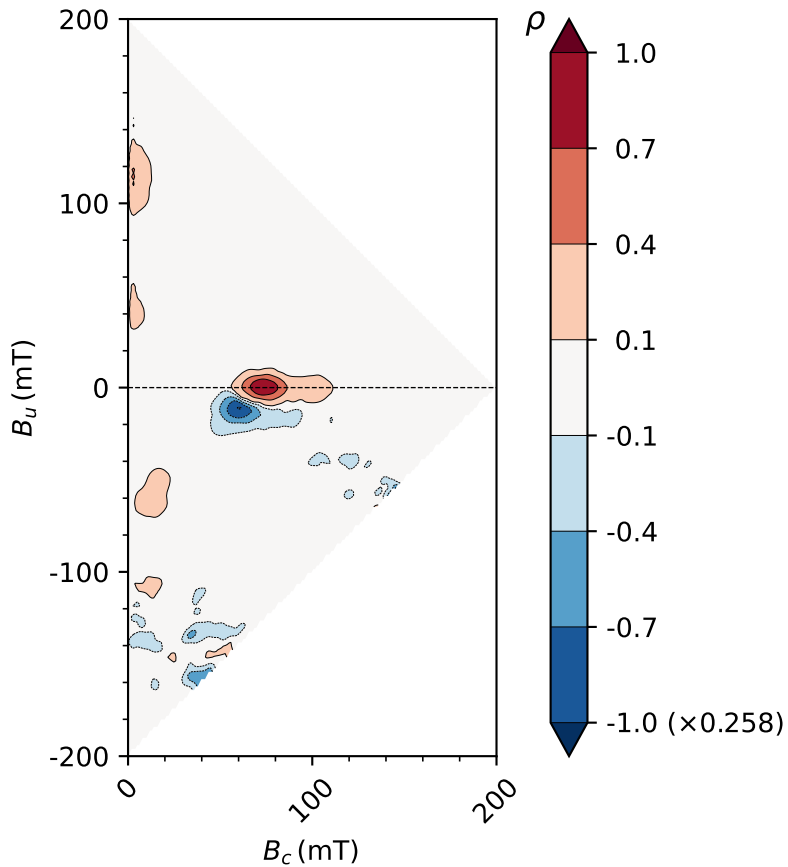
Size = 150.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



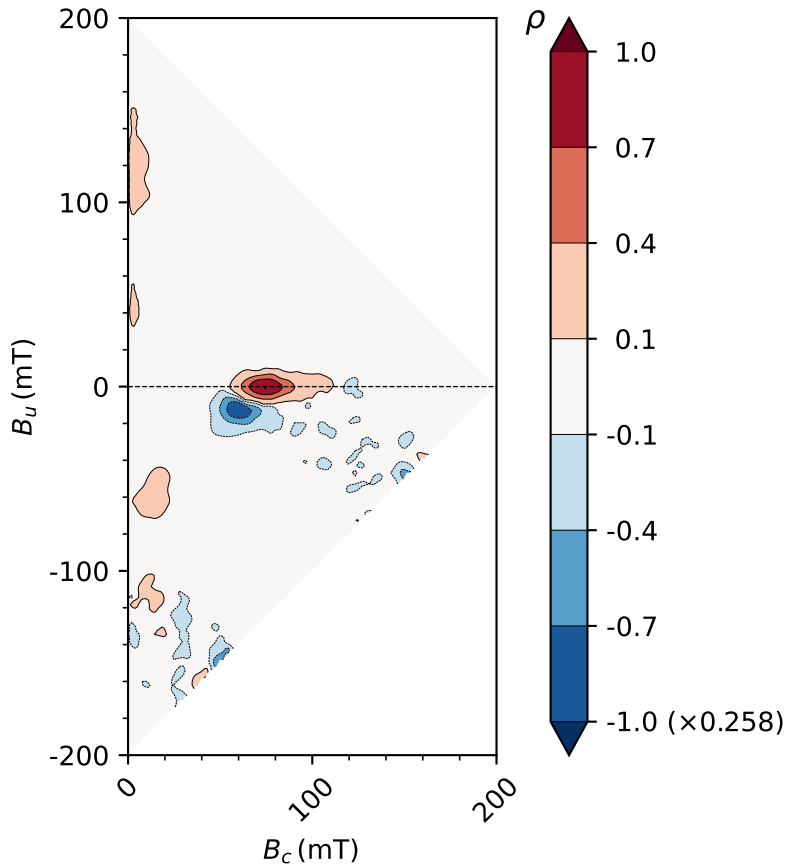
Size = 150.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



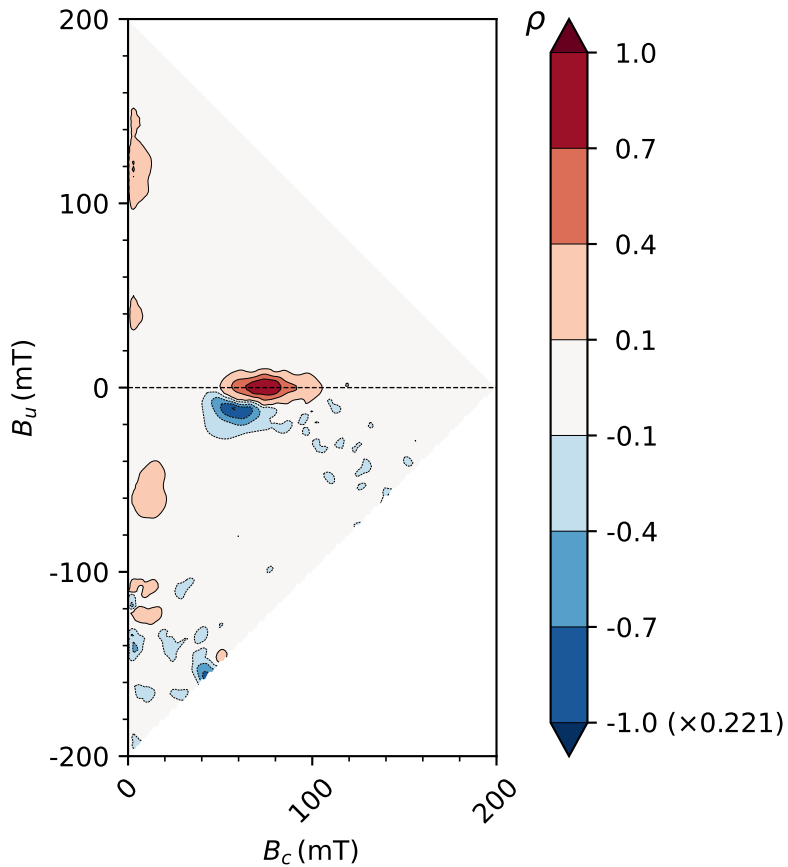
Size = 150.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



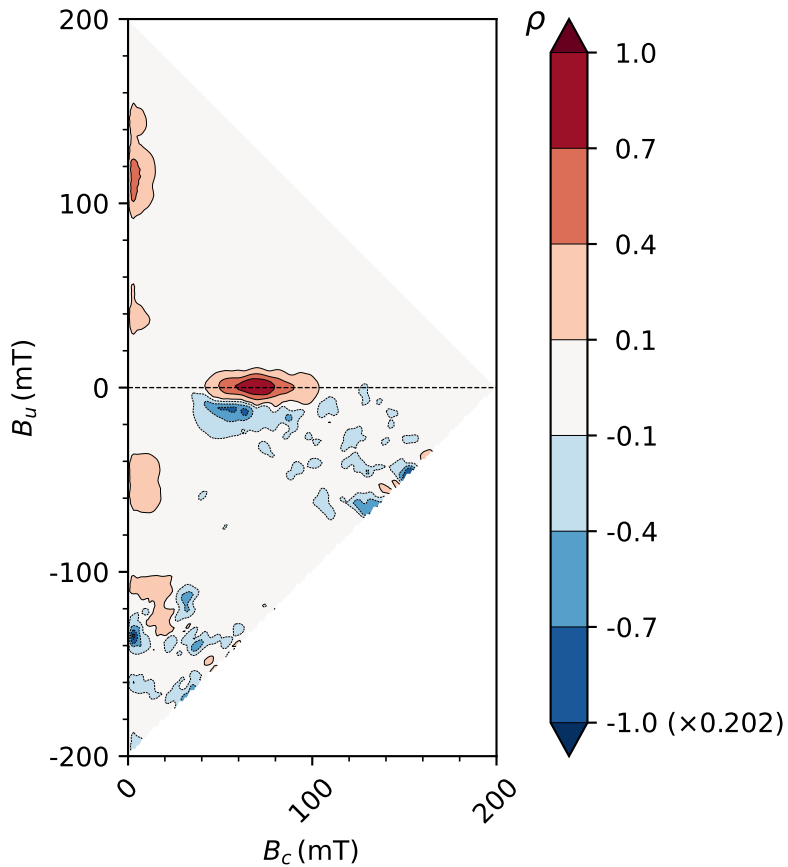
Size = 150.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



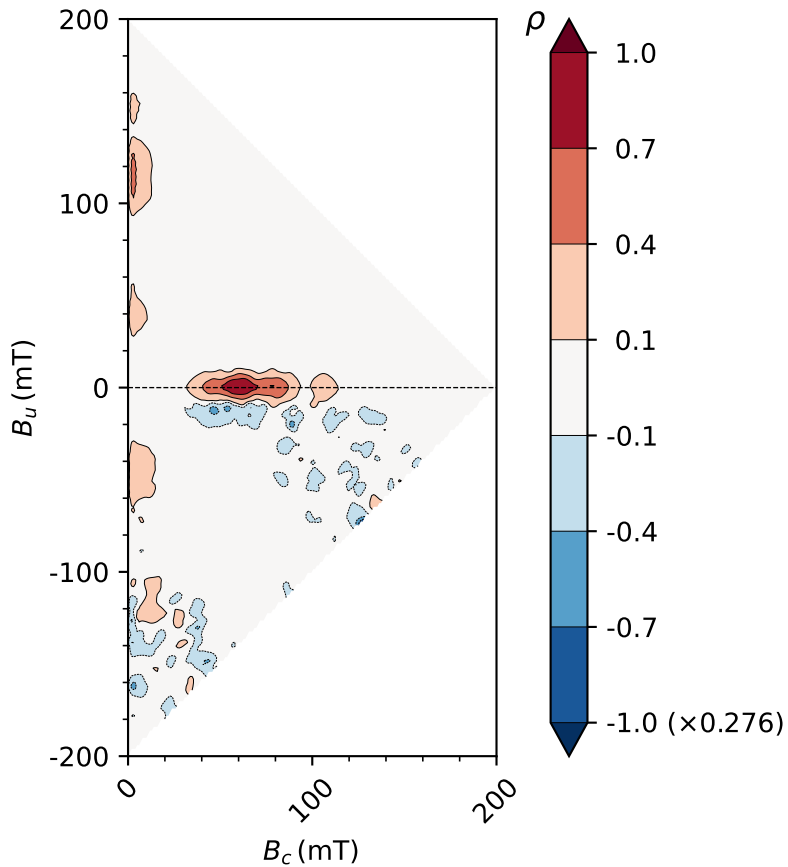
Size = 150.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



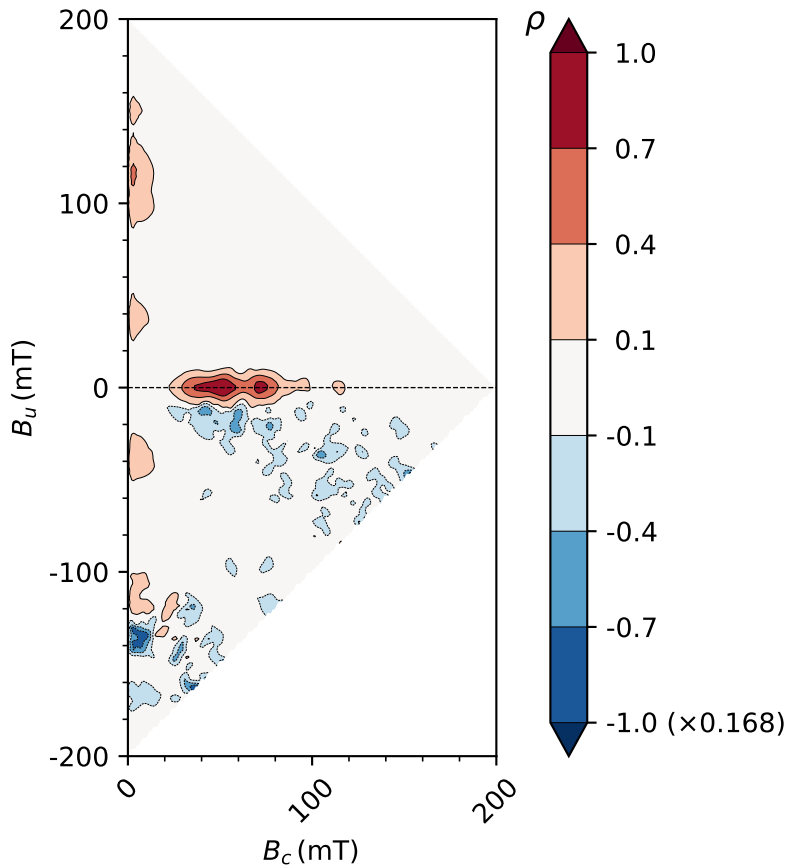
Size = 150.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



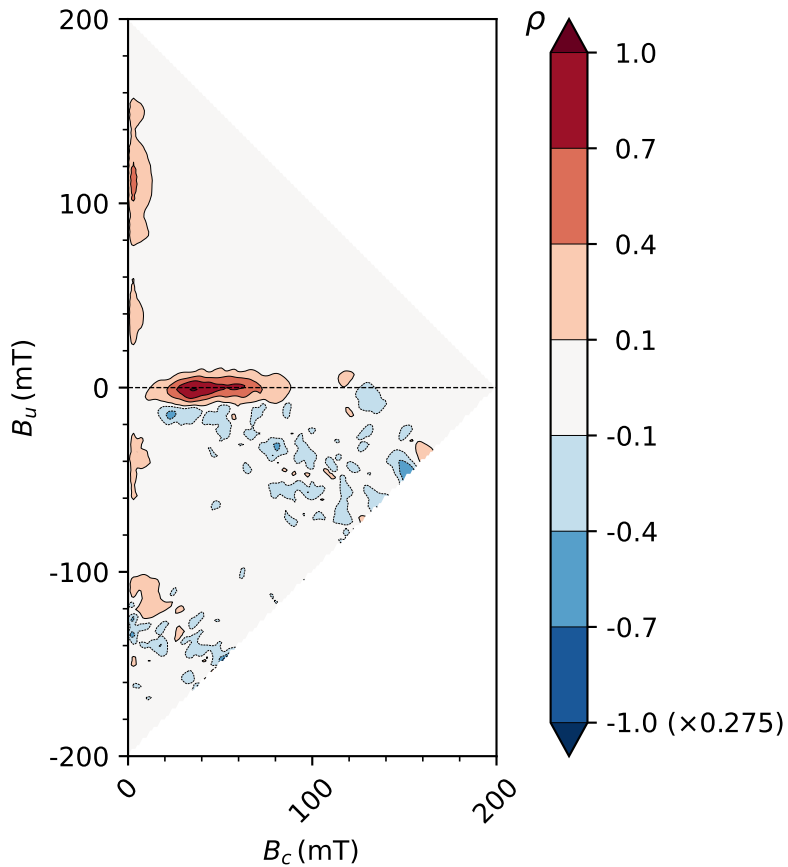
Size = 150.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



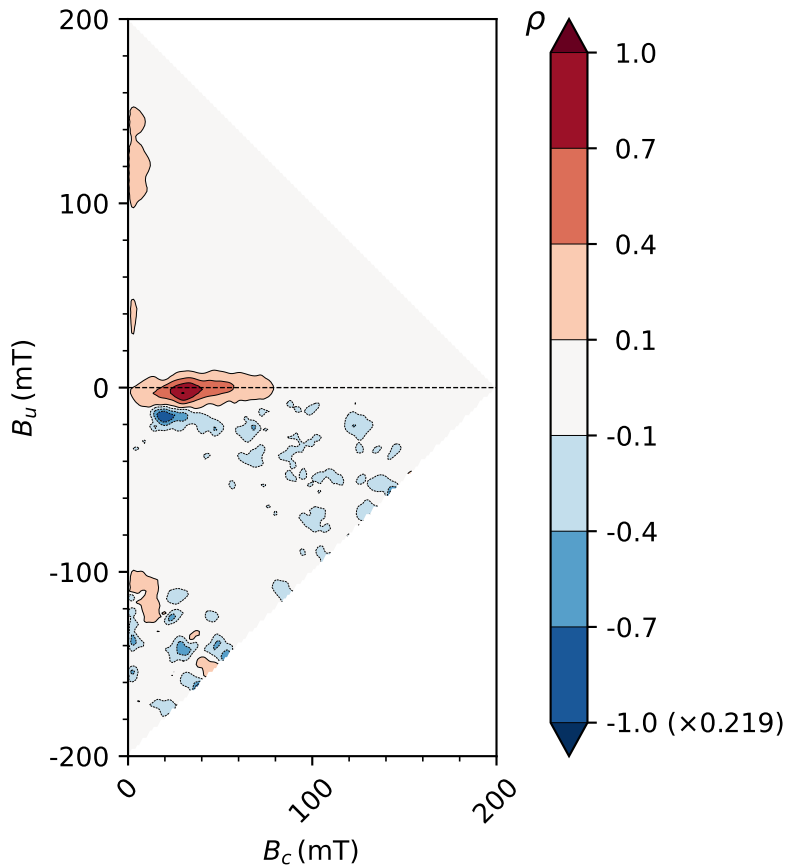
Size = 150.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



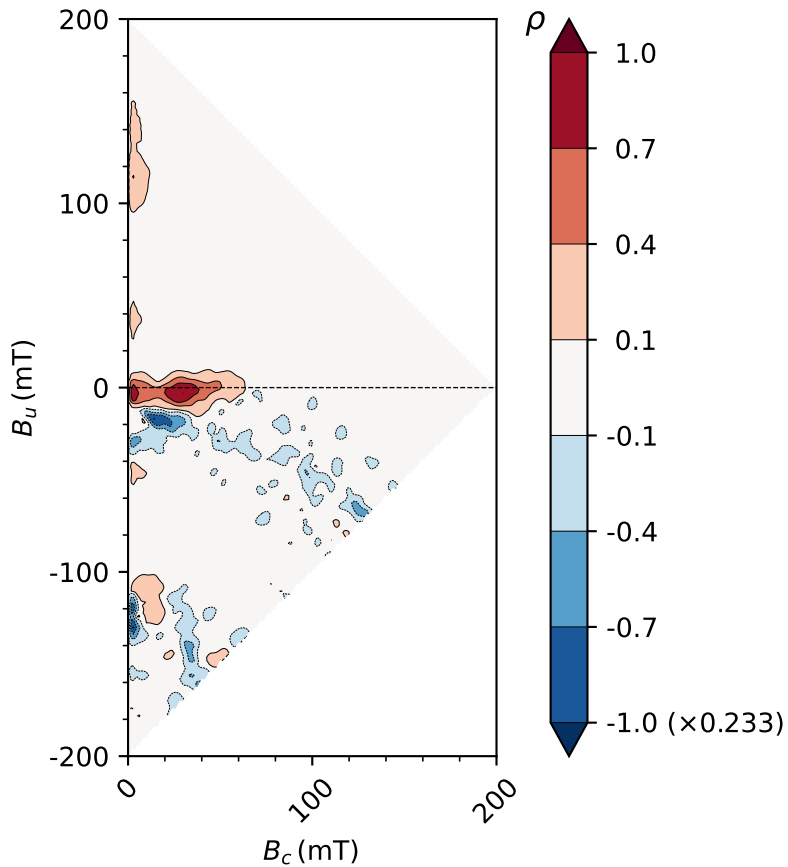
Size = 150.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



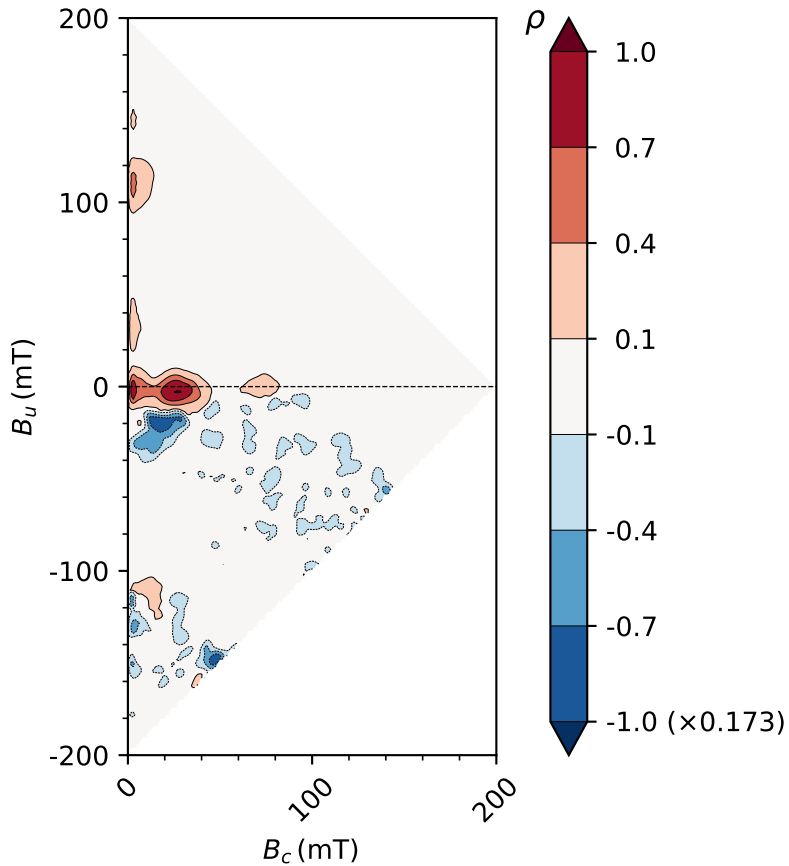
Size = 150.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



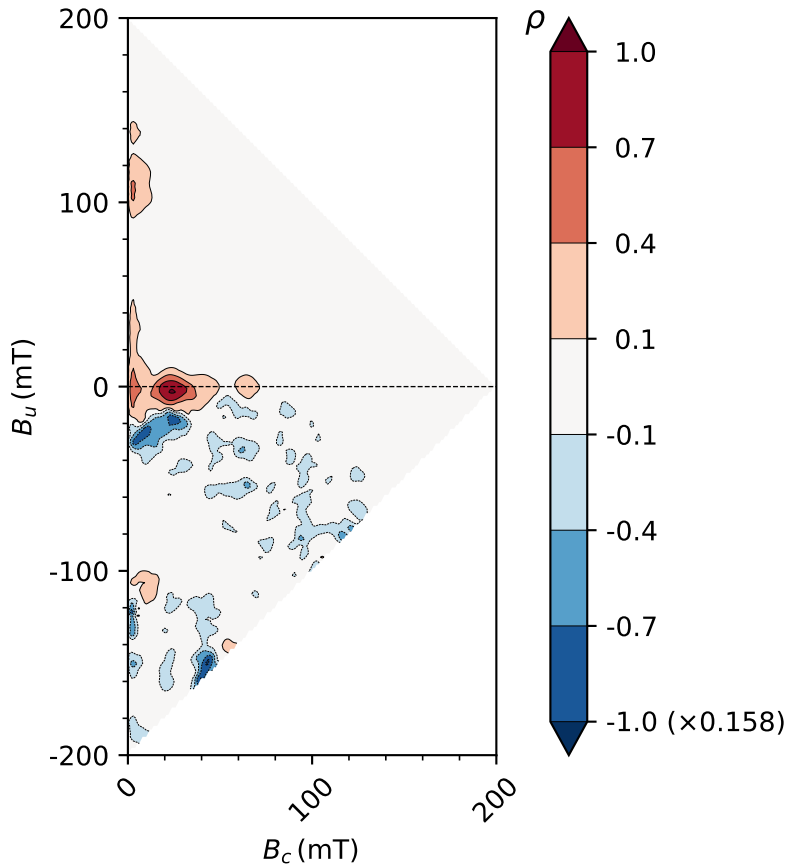
Size = 150.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



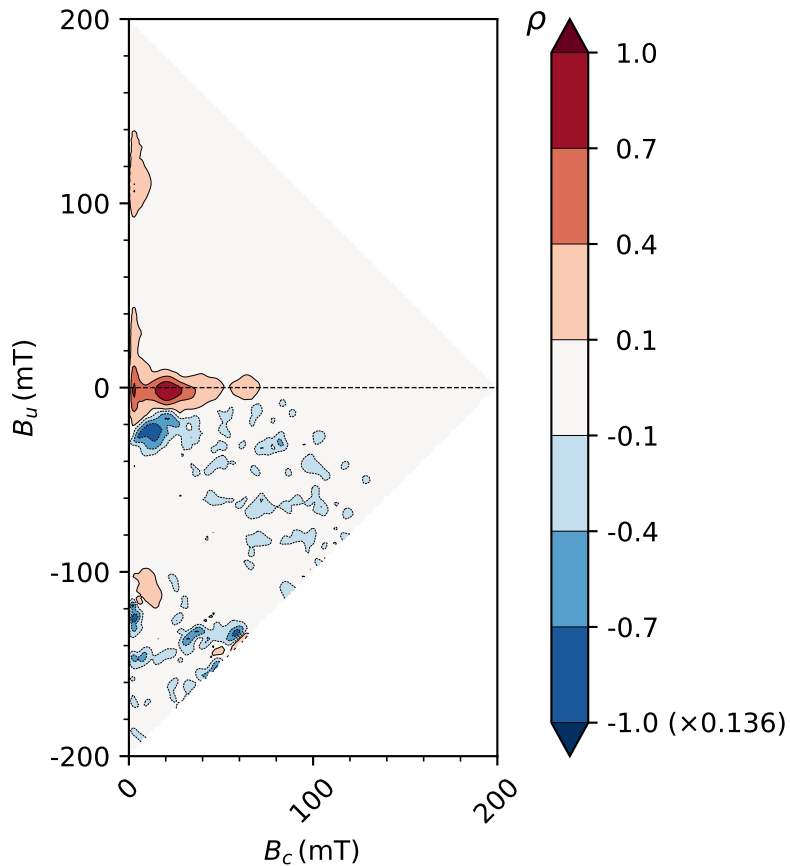
Size = 150.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



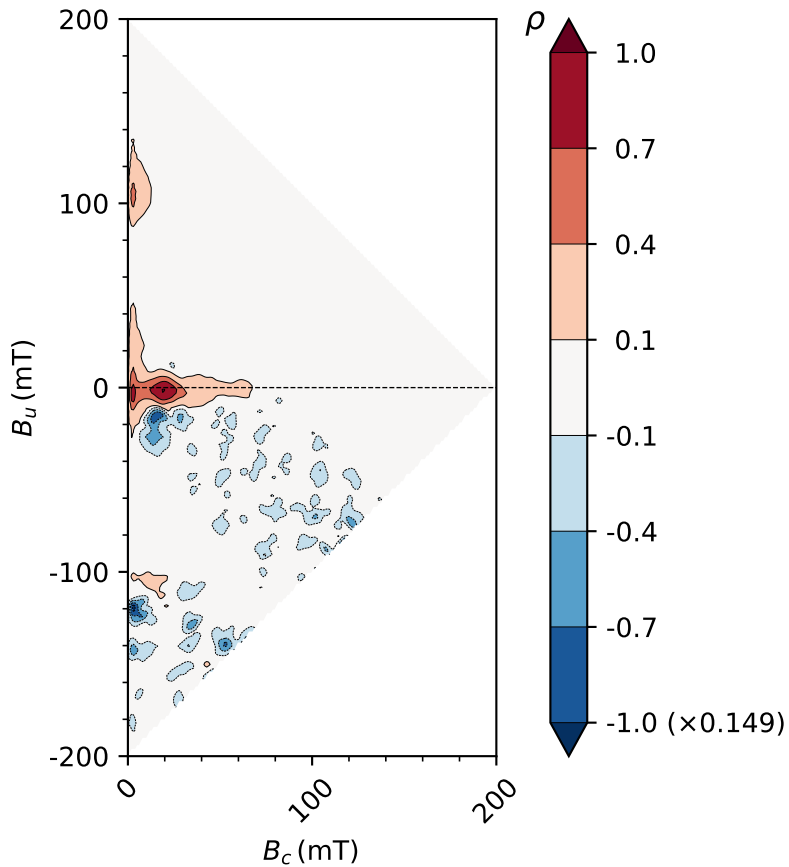
Size = 150.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



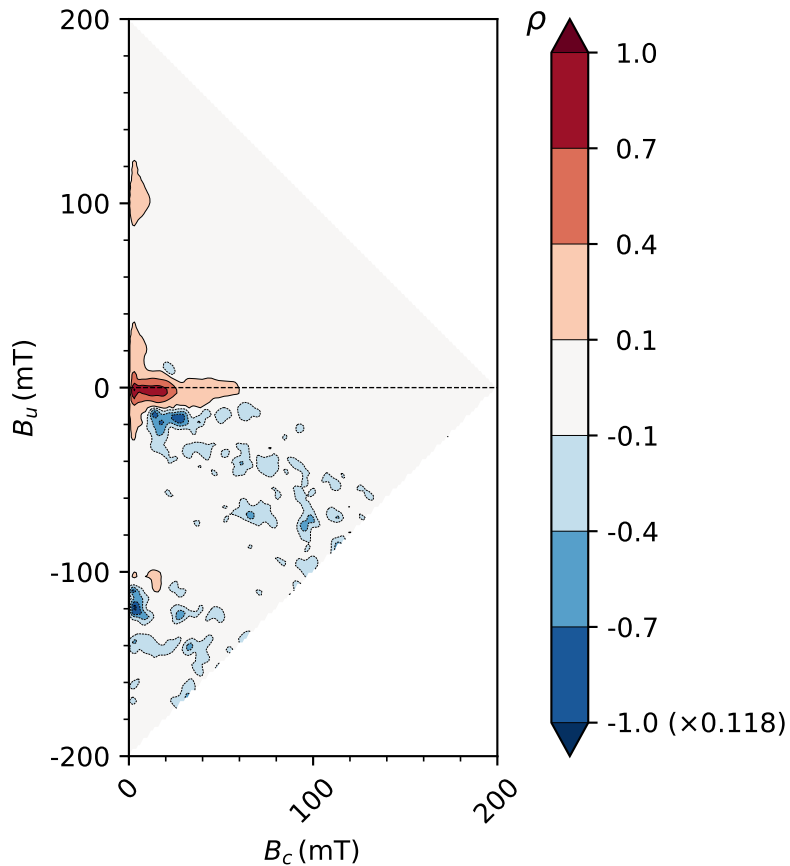
Size = 150.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



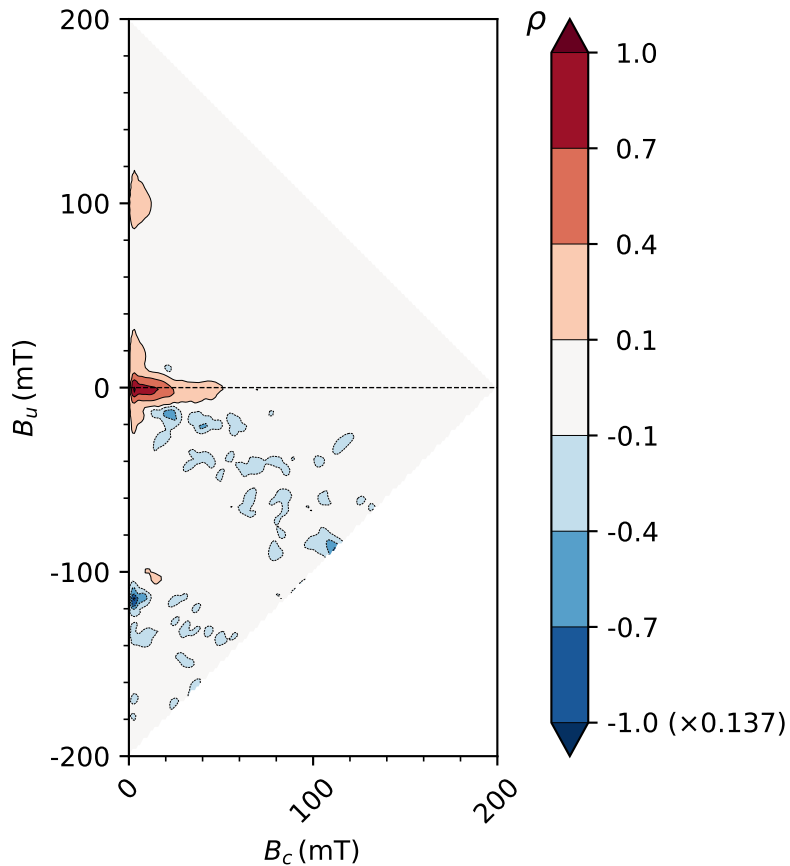
Size = 150.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



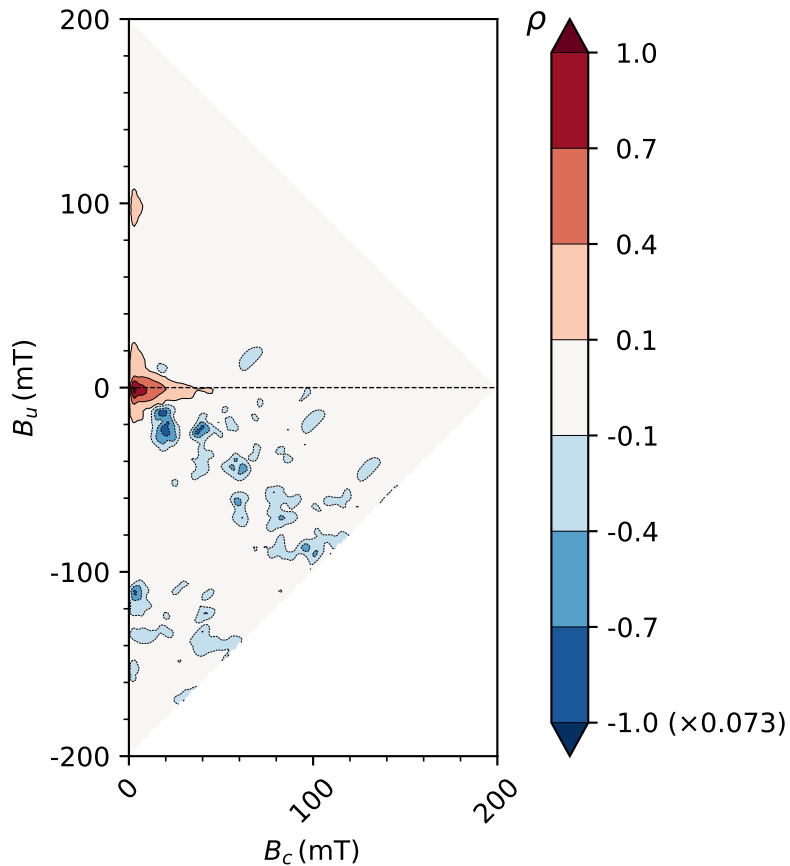
Size = 150.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



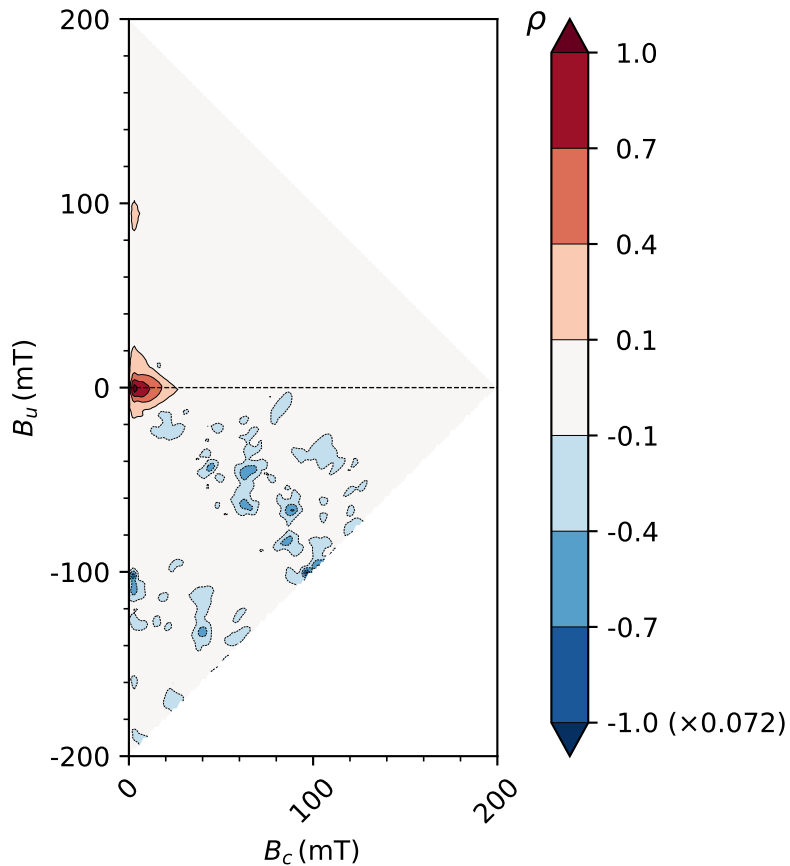
Size = 150.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



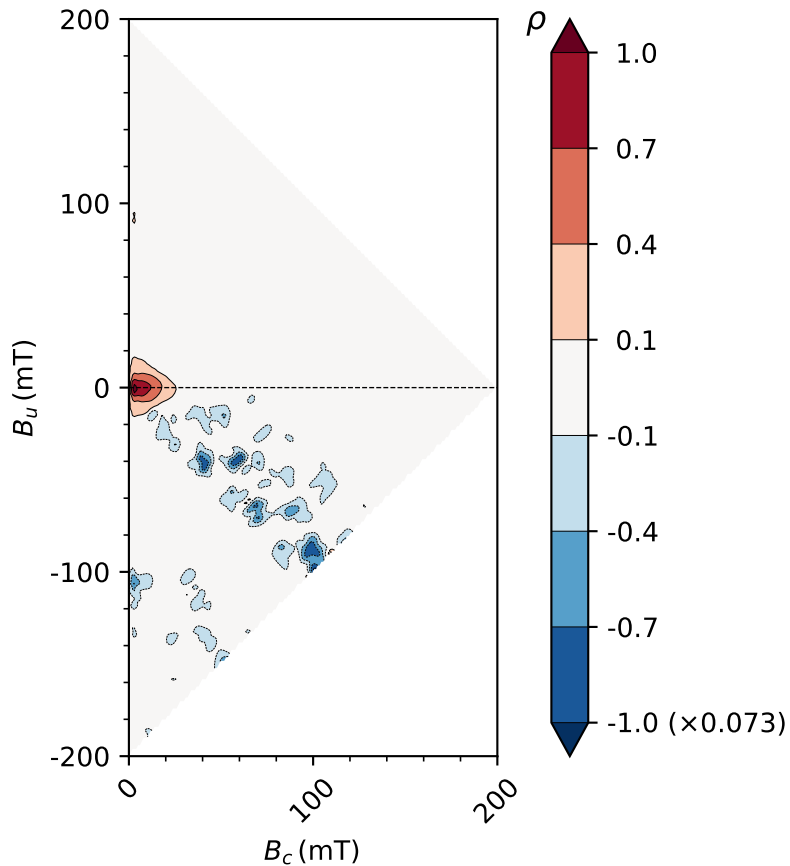
Size = 150.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



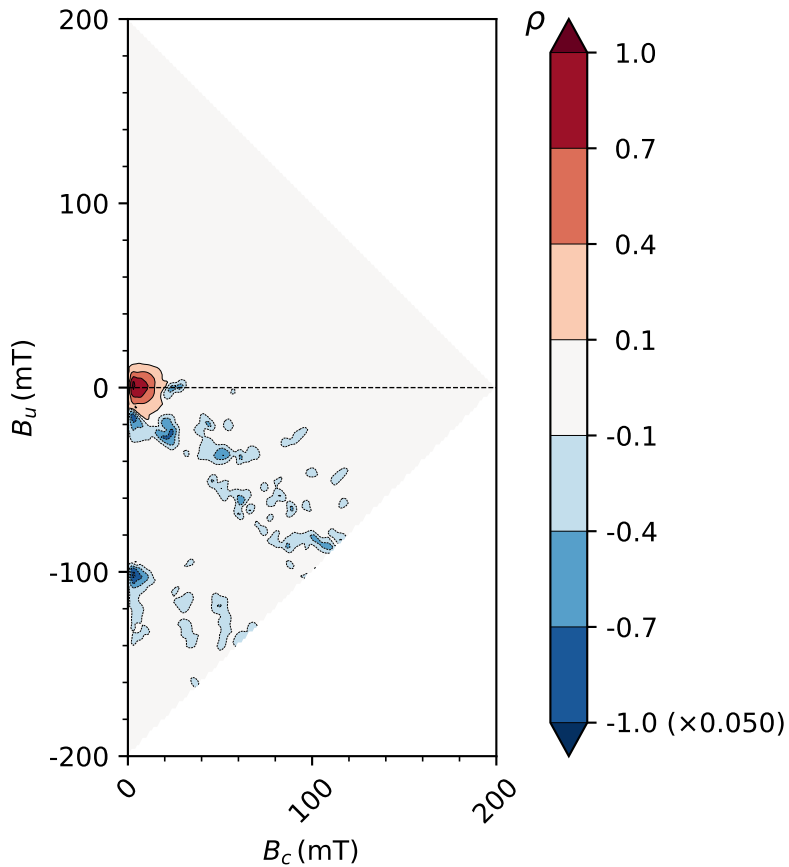
Size = 150.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



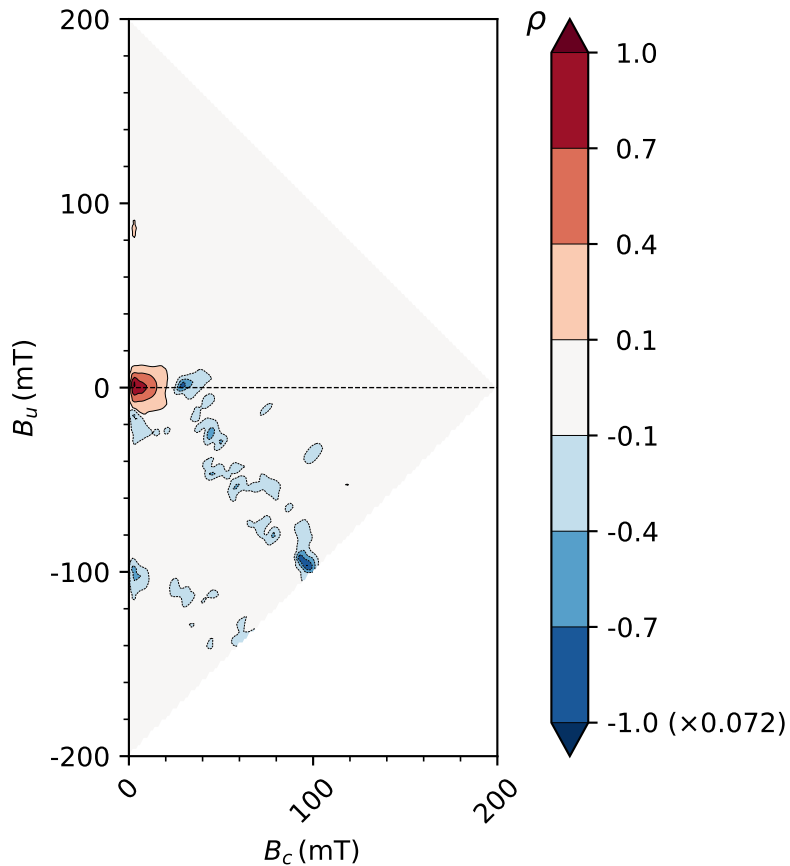
Size = 150.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



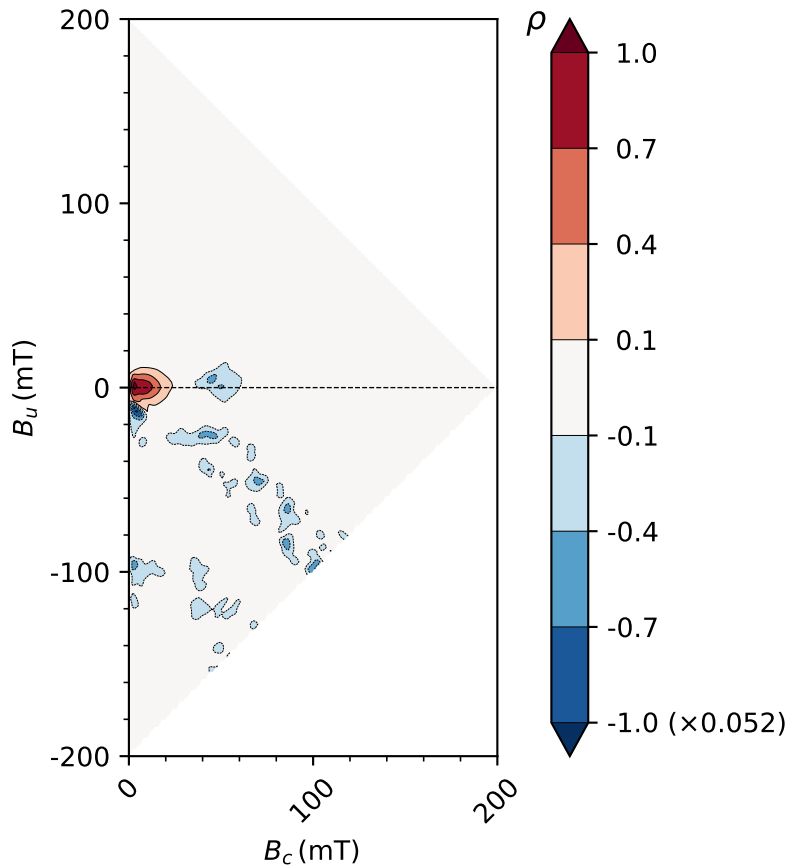
Size = 150.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



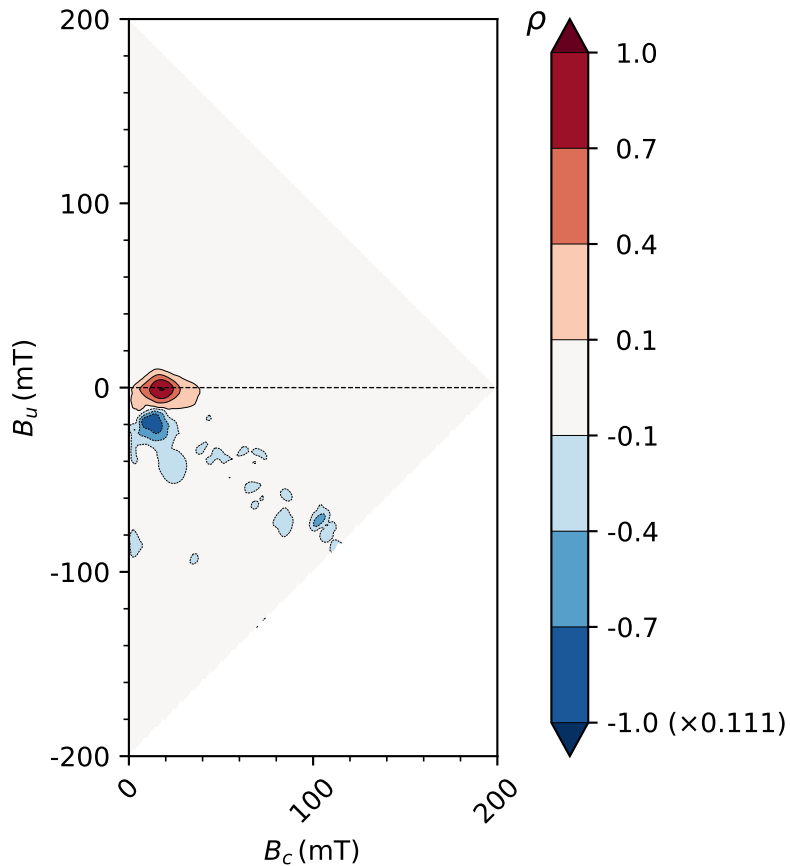
Size = 150.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



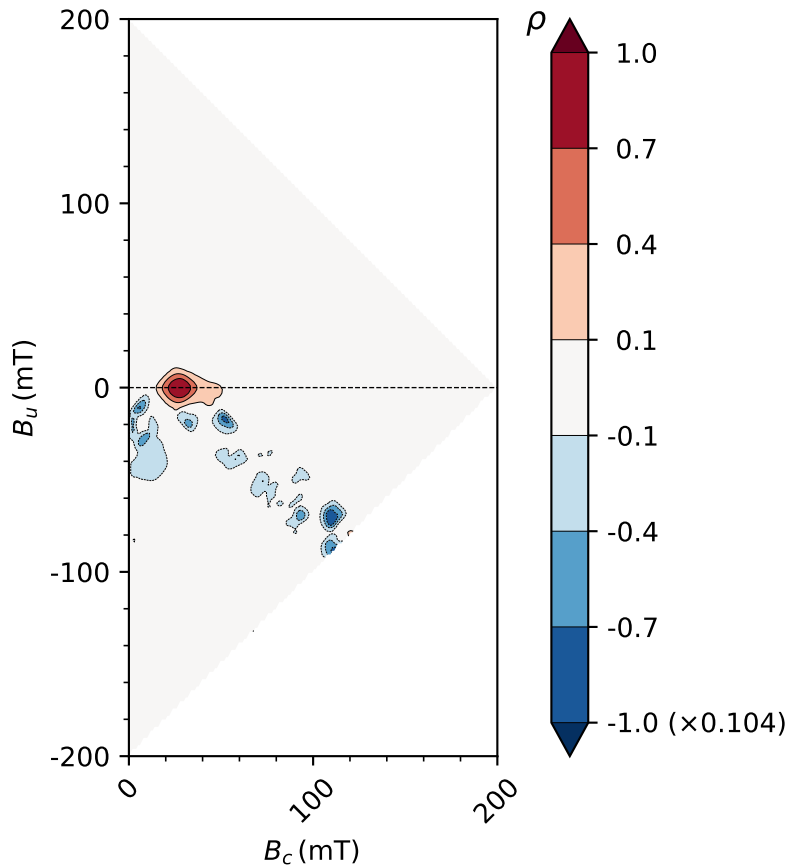
Size = 150.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



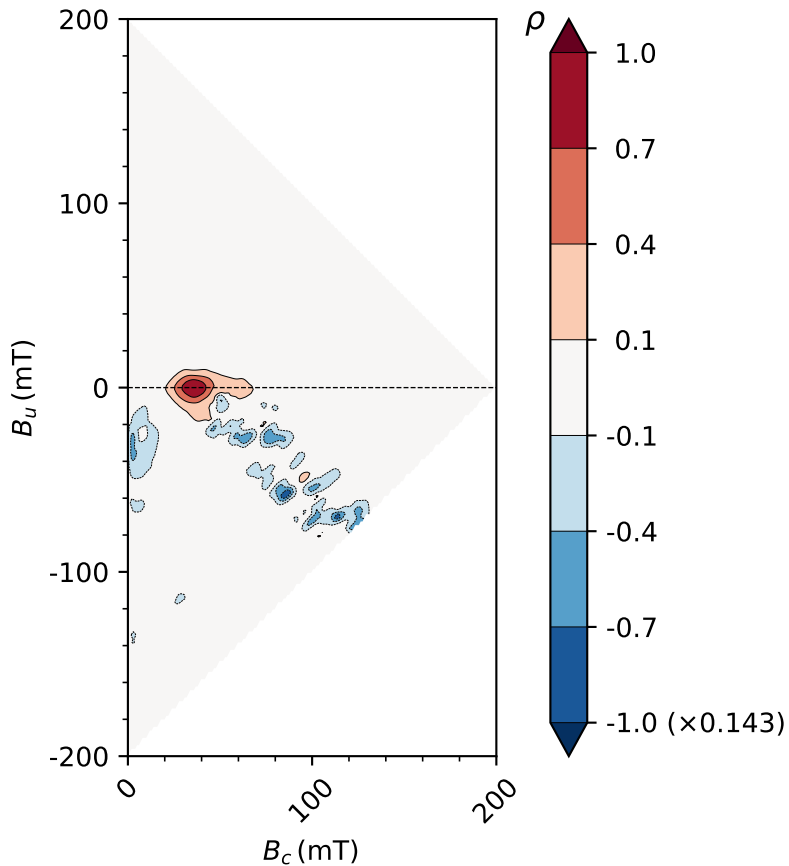
Size = 150.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



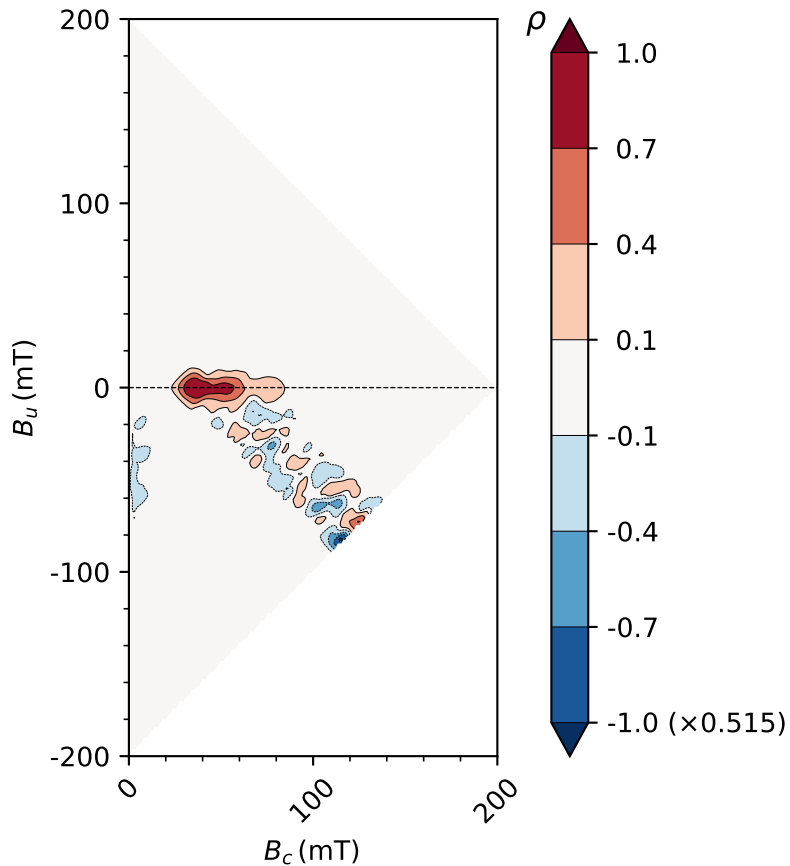
Size = 150.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



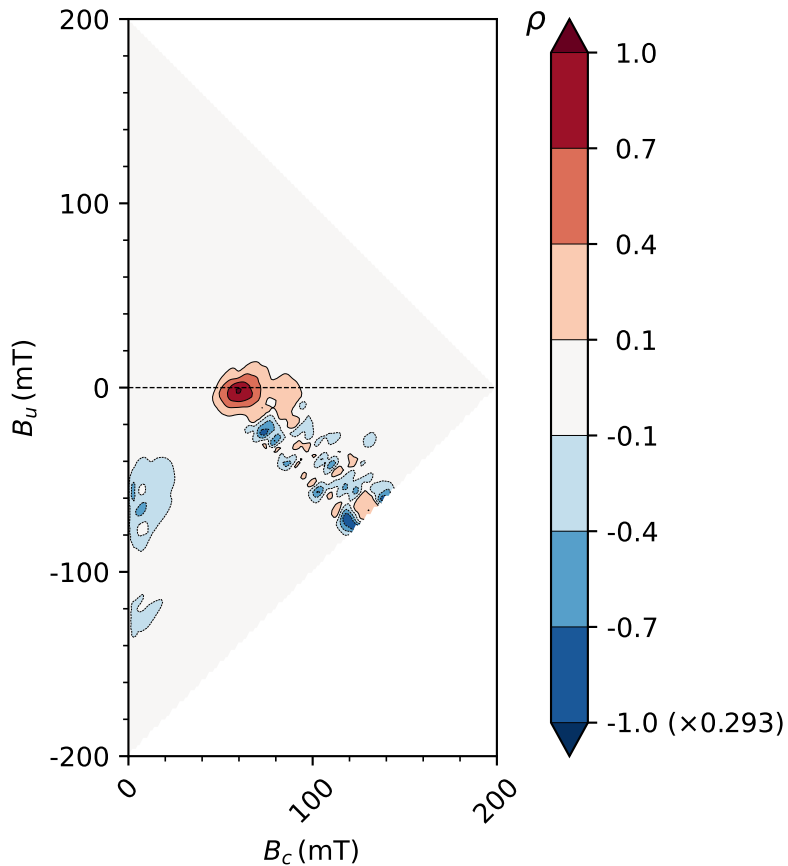
Size = 150.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



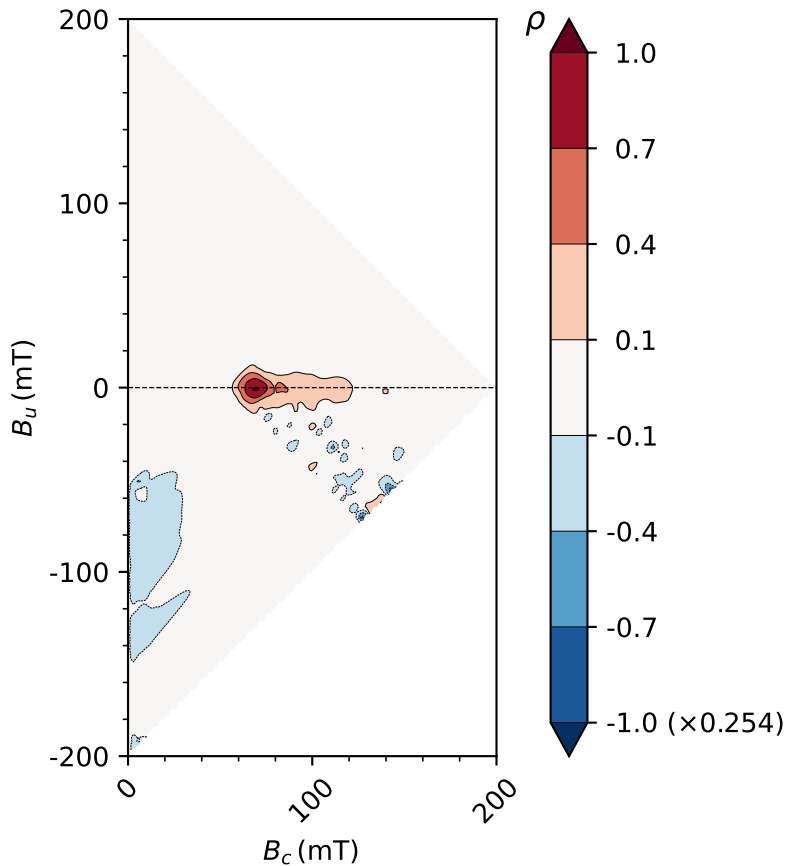
Size = 150.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



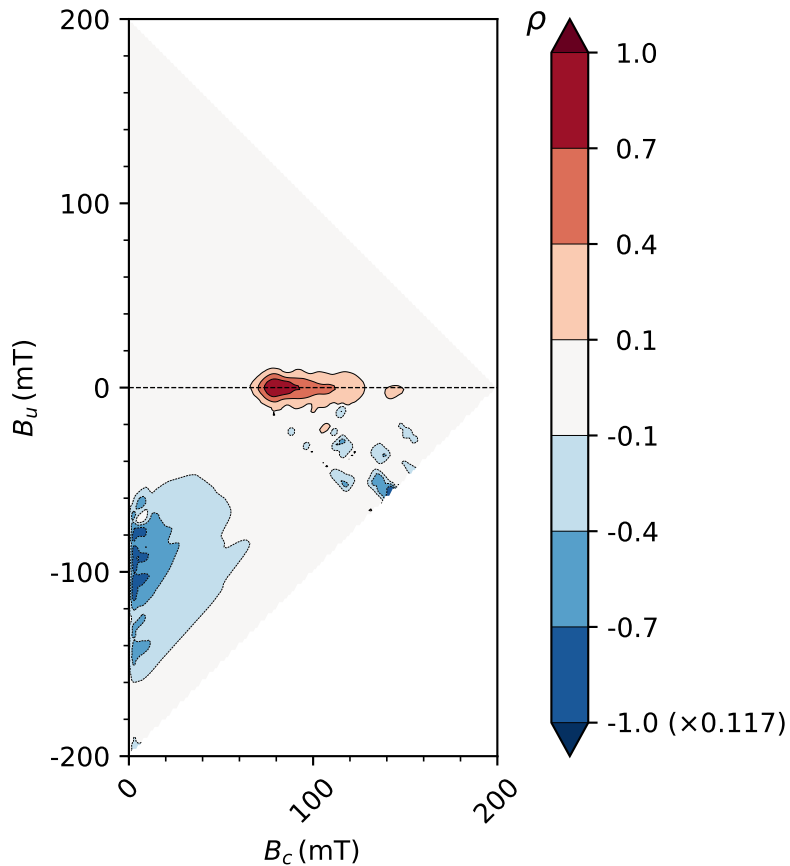
Size = 150.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



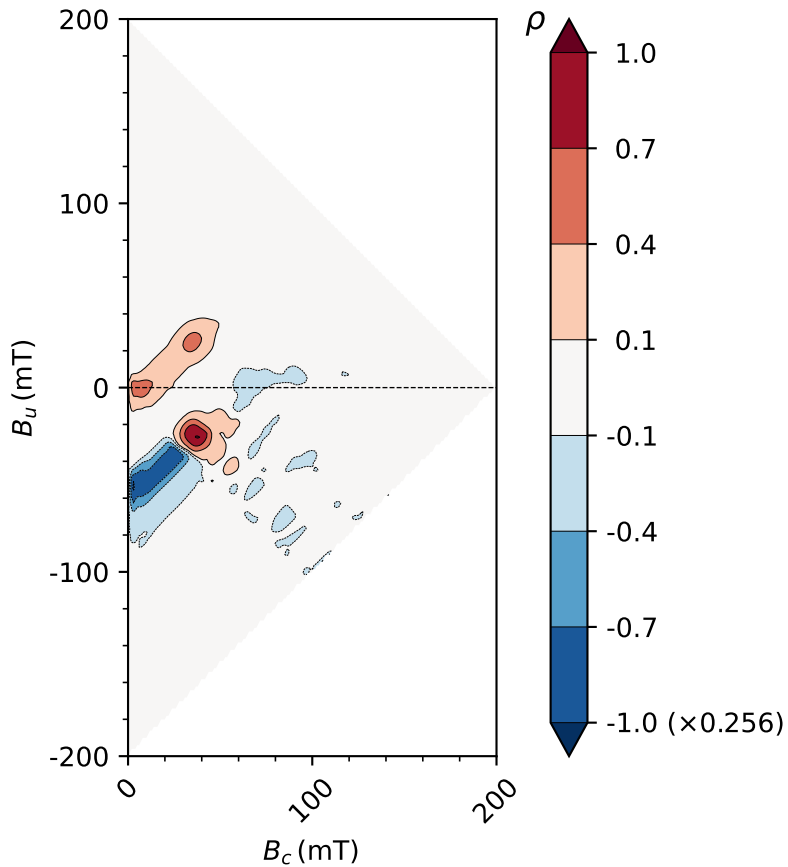
Size = 150.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



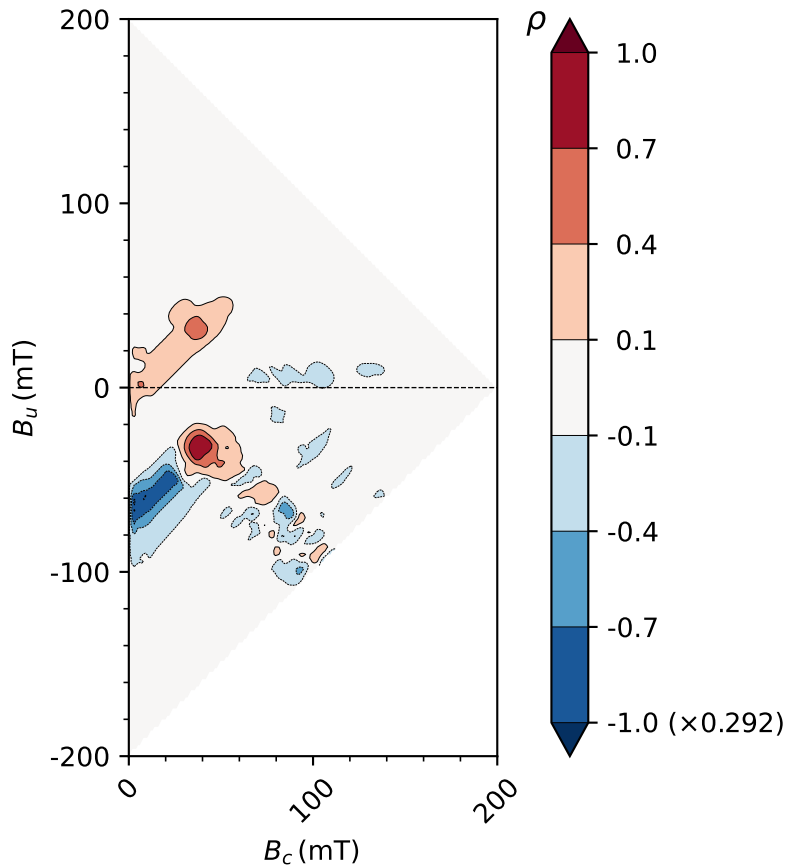
Size = 155.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



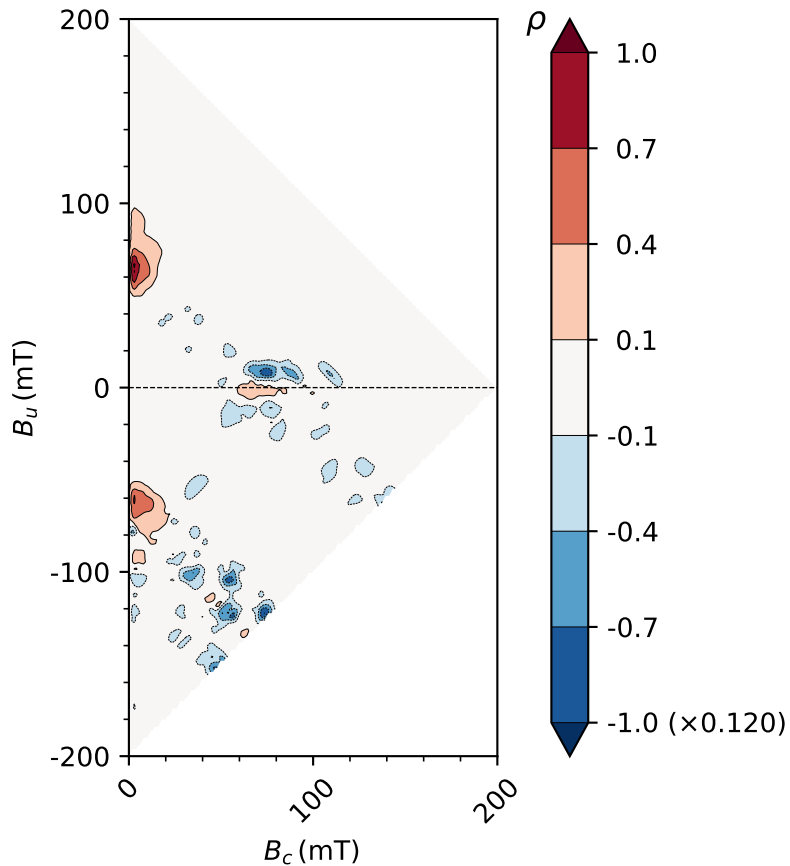
Size = 155.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



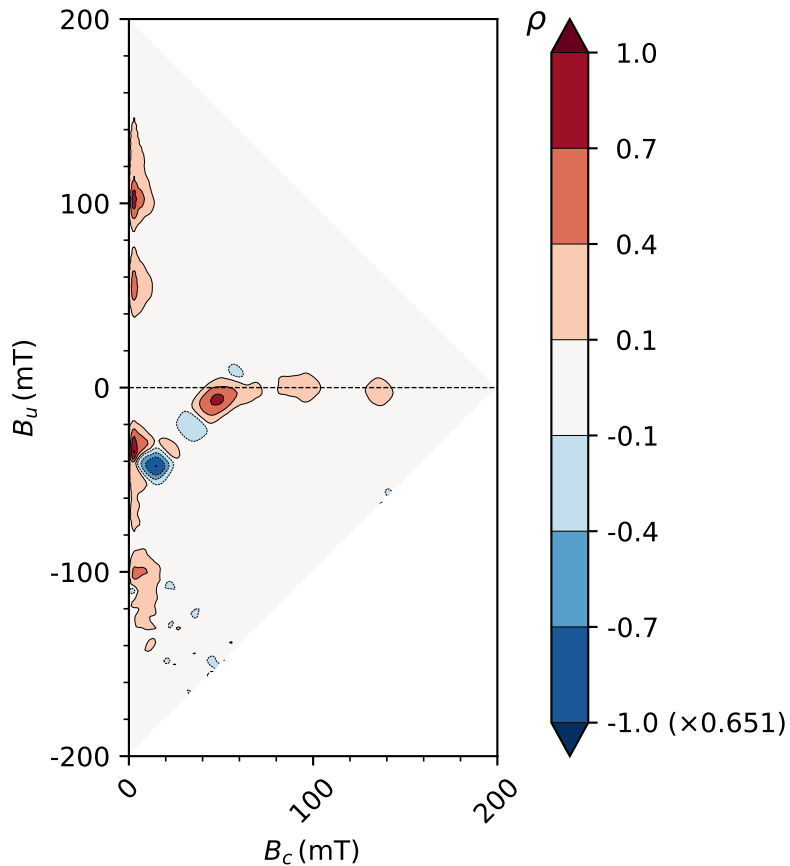
Size = 155.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



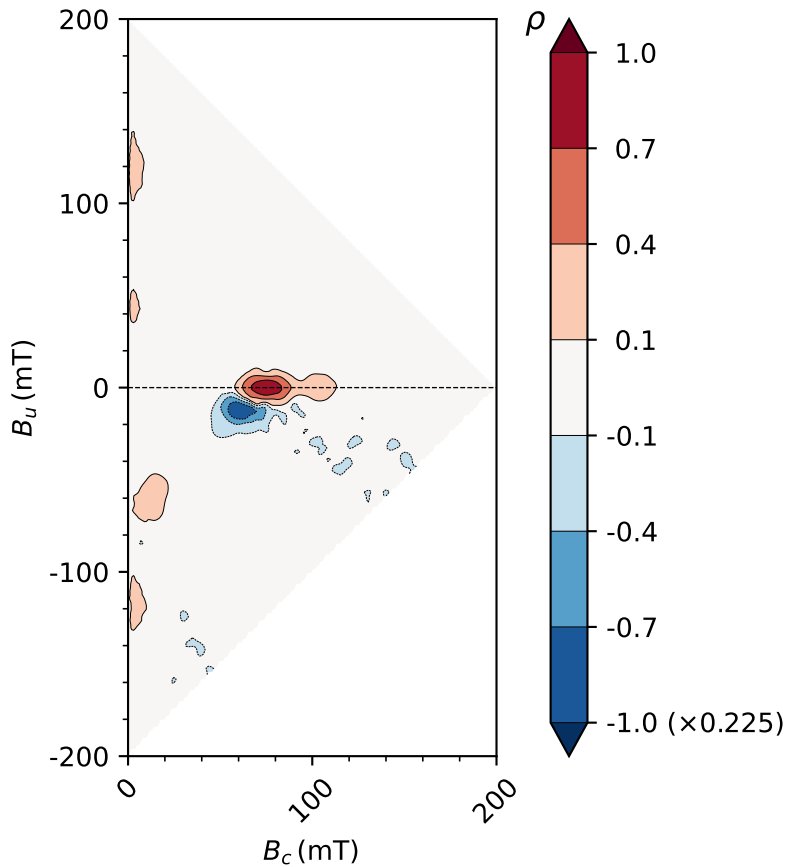
Size = 155.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



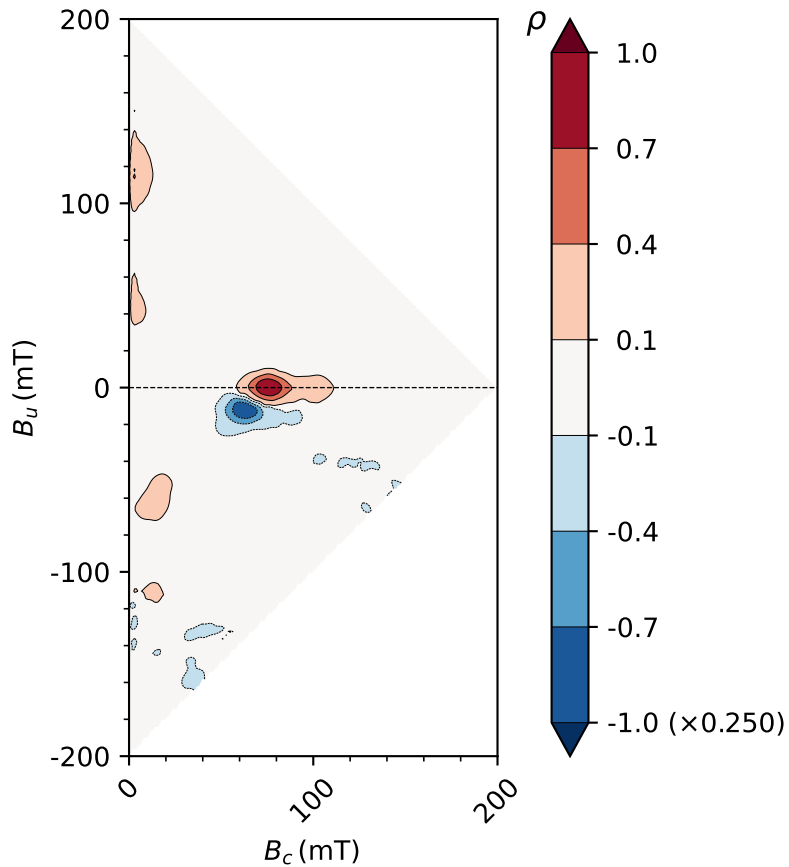
Size = 155.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



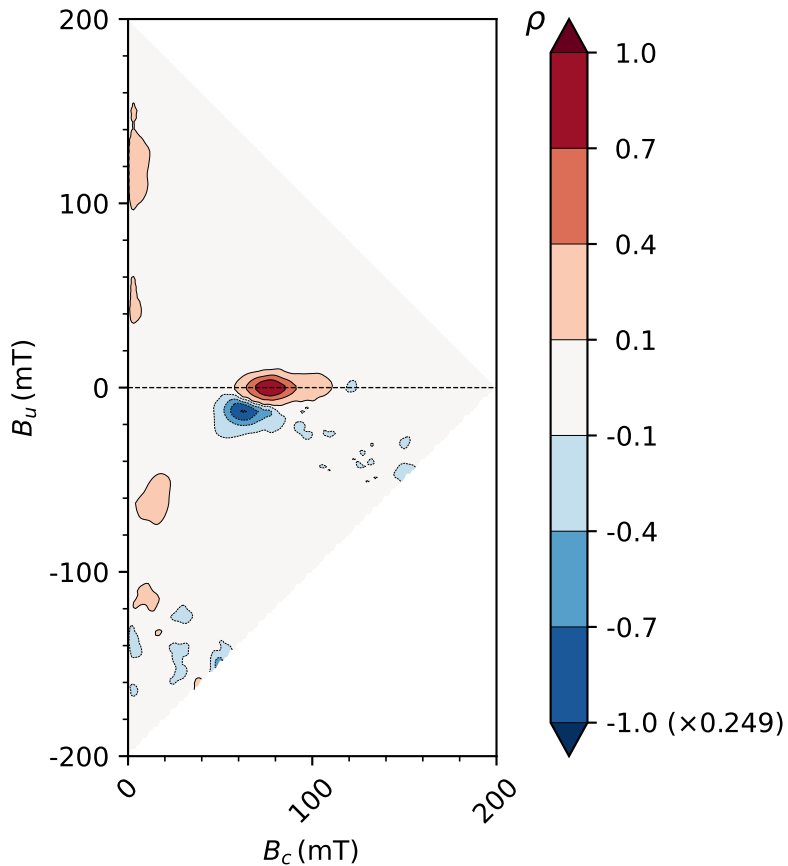
Size = 155.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



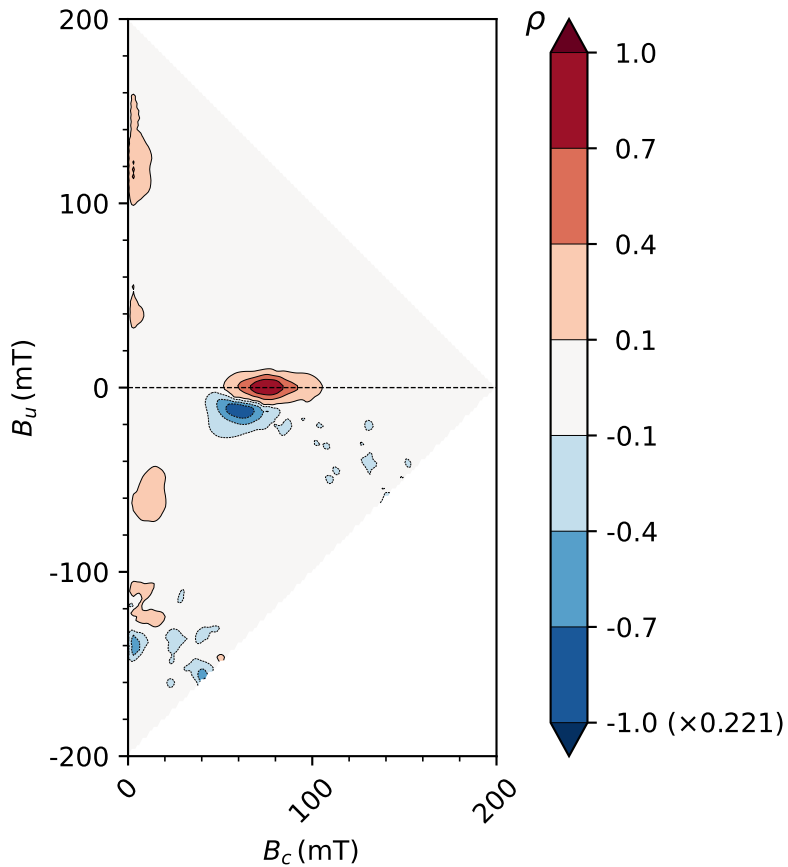
Size = 155.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



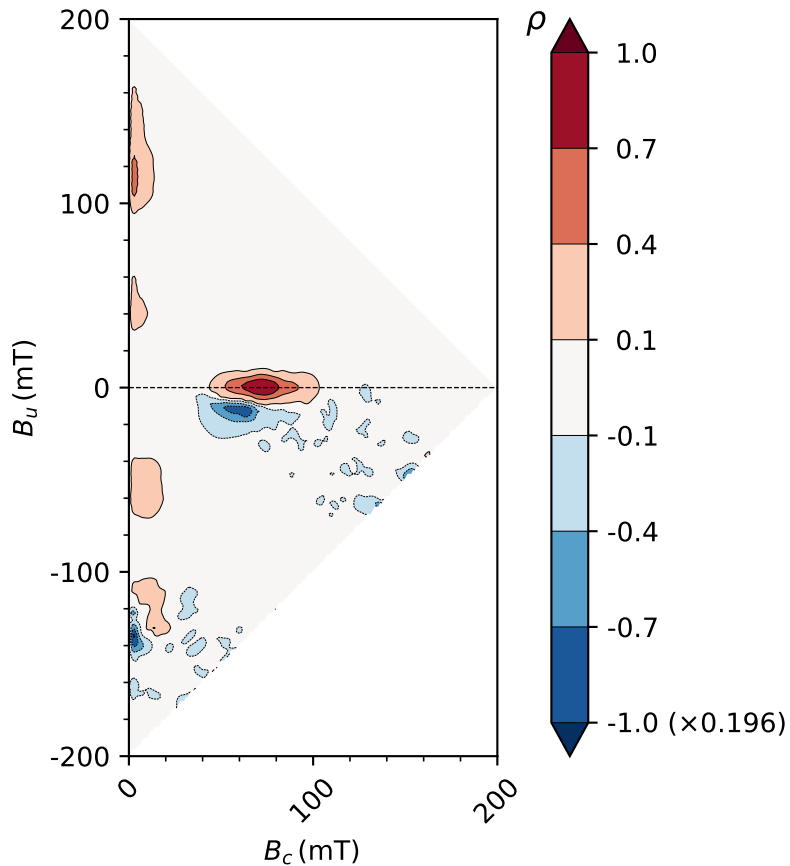
Size = 155.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



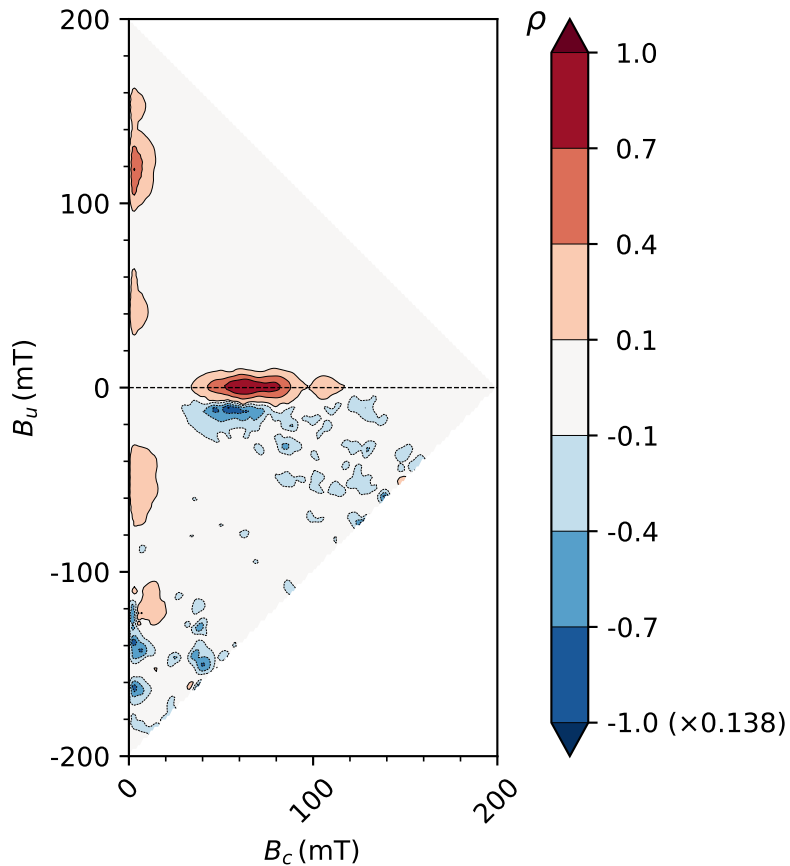
Size = 155.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



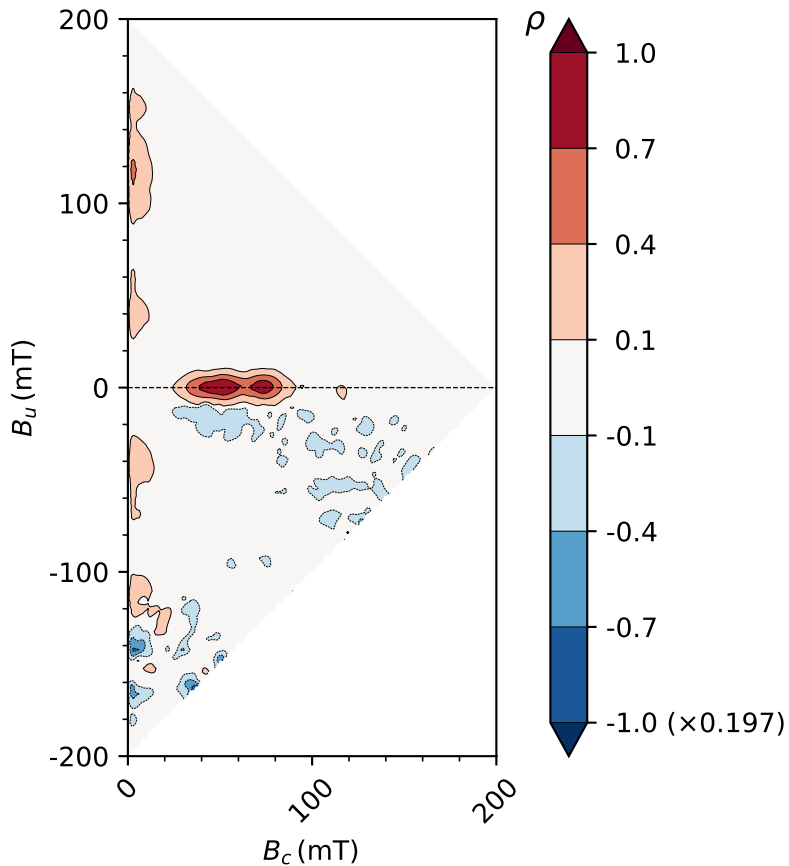
Size = 155.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



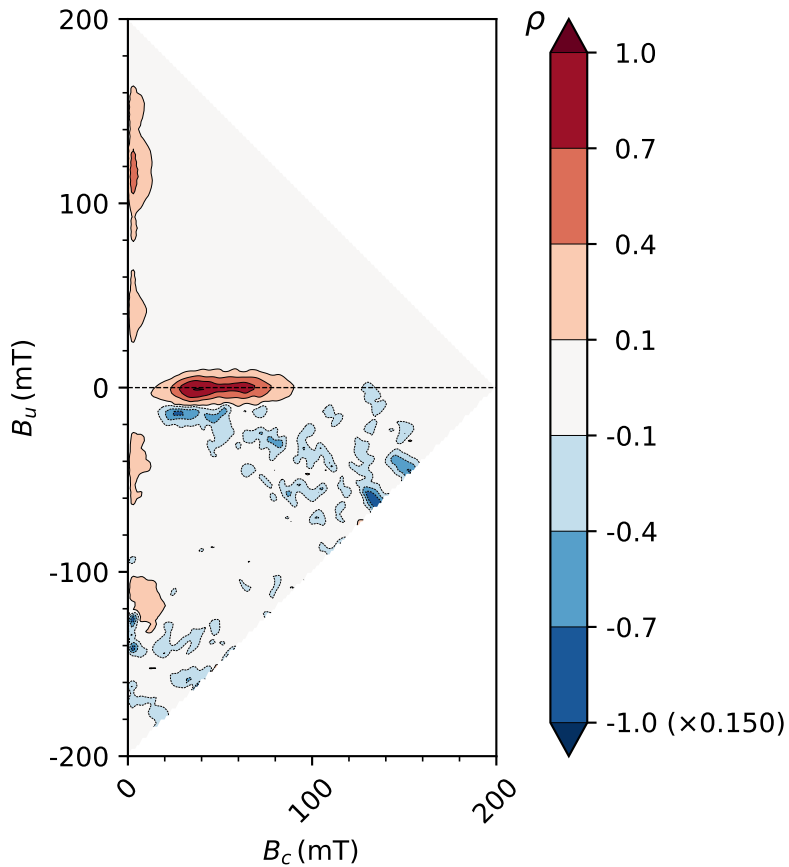
Size = 155.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



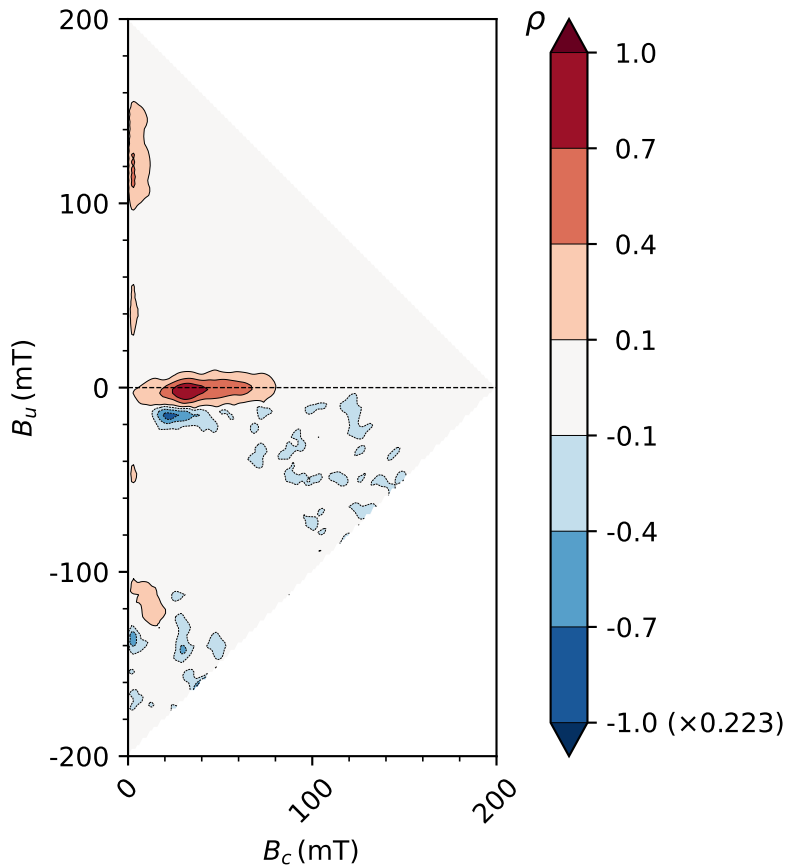
Size = 155.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



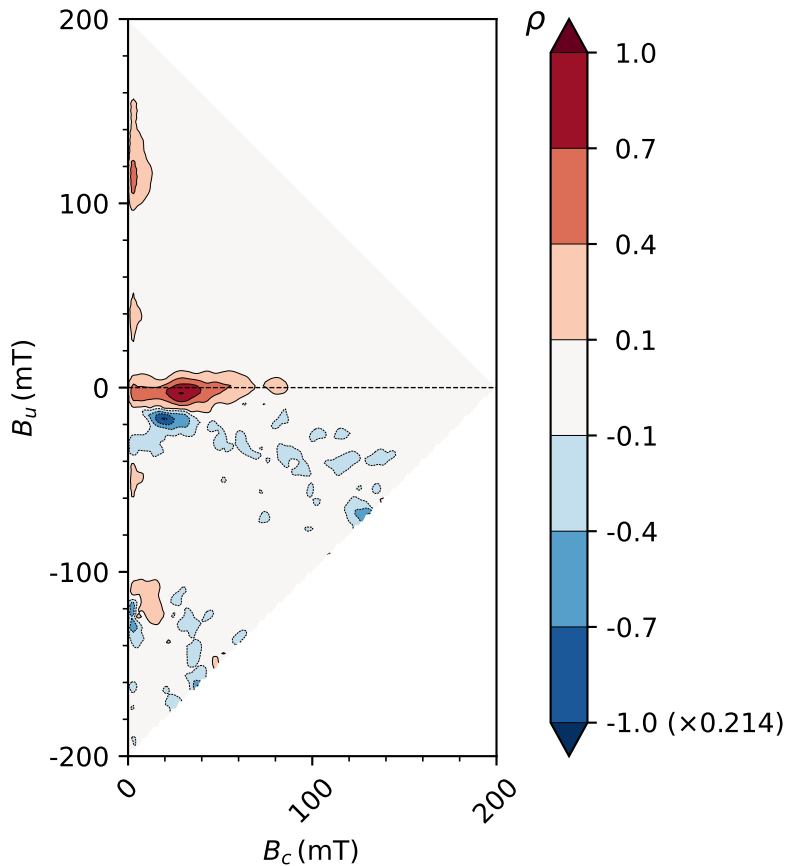
Size = 155.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



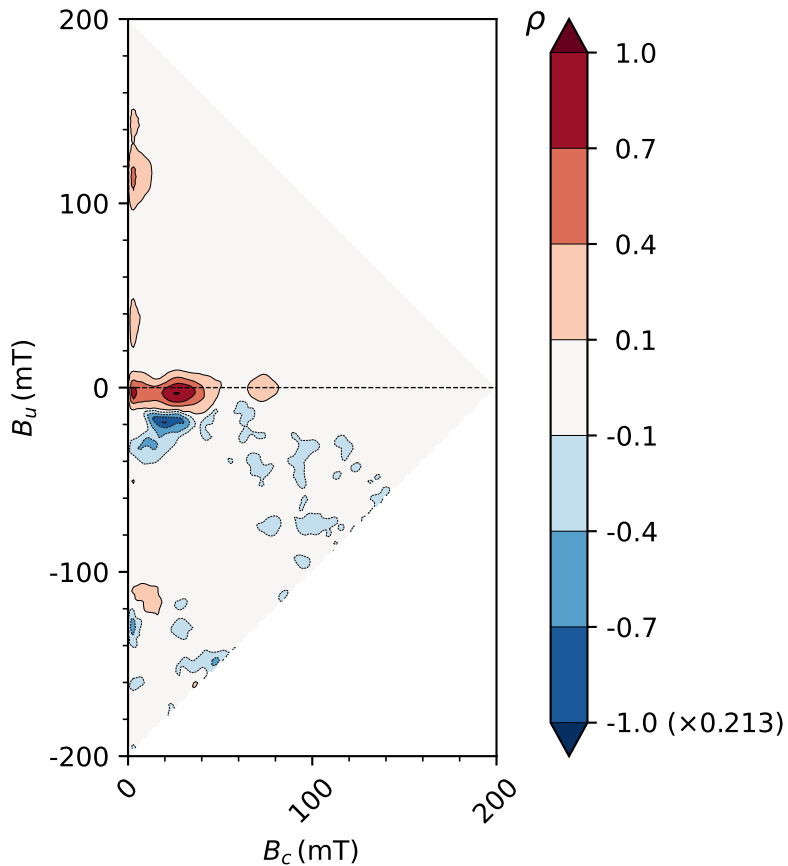
Size = 155.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



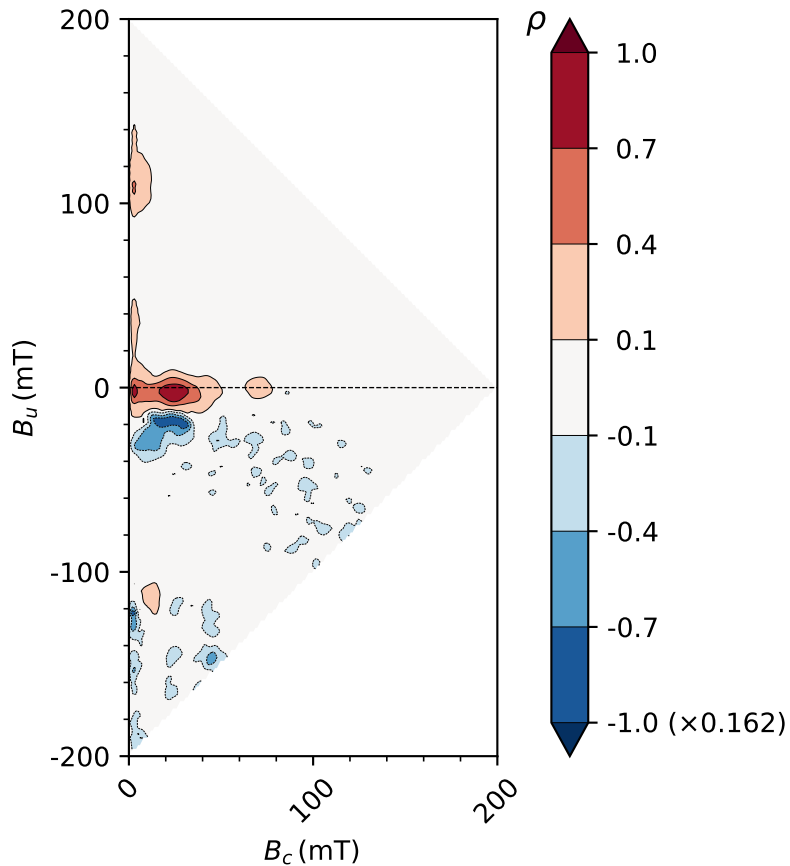
Size = 155.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



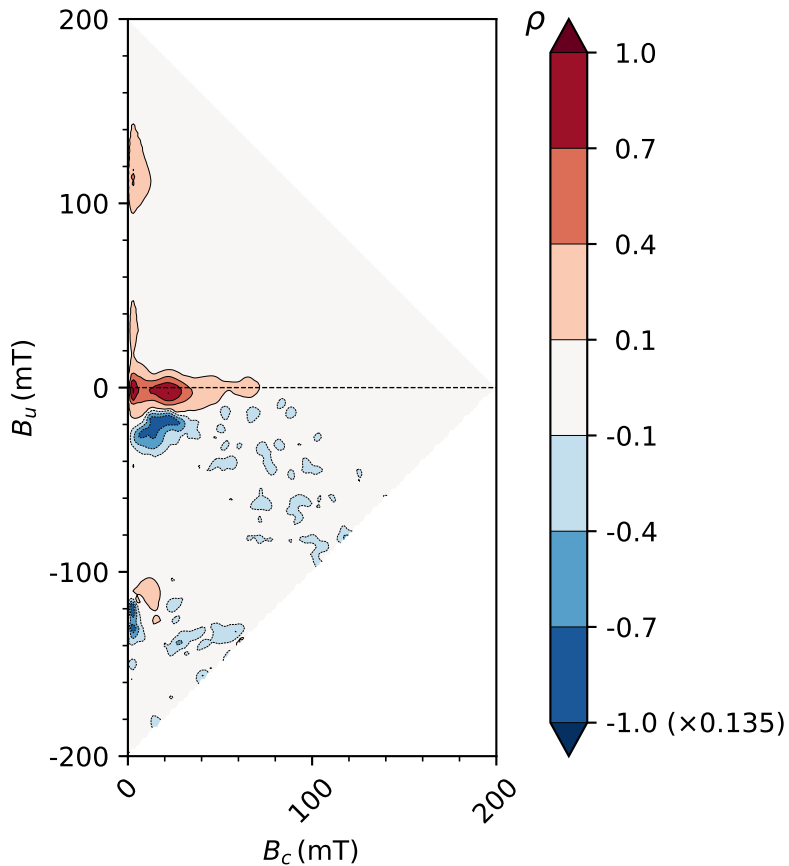
Size = 155.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



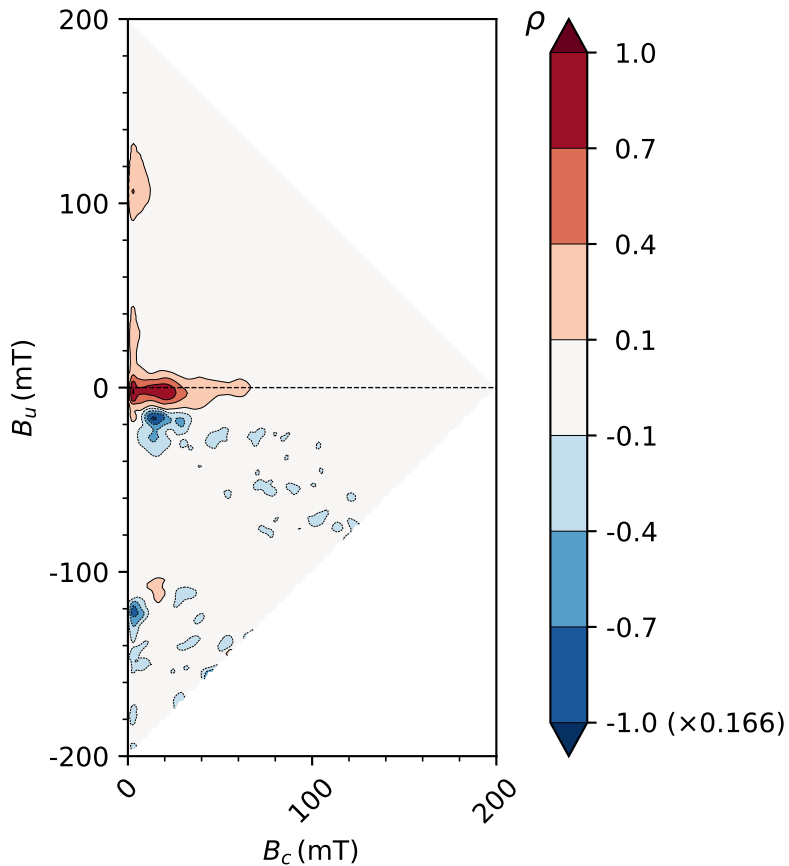
Size = 155.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



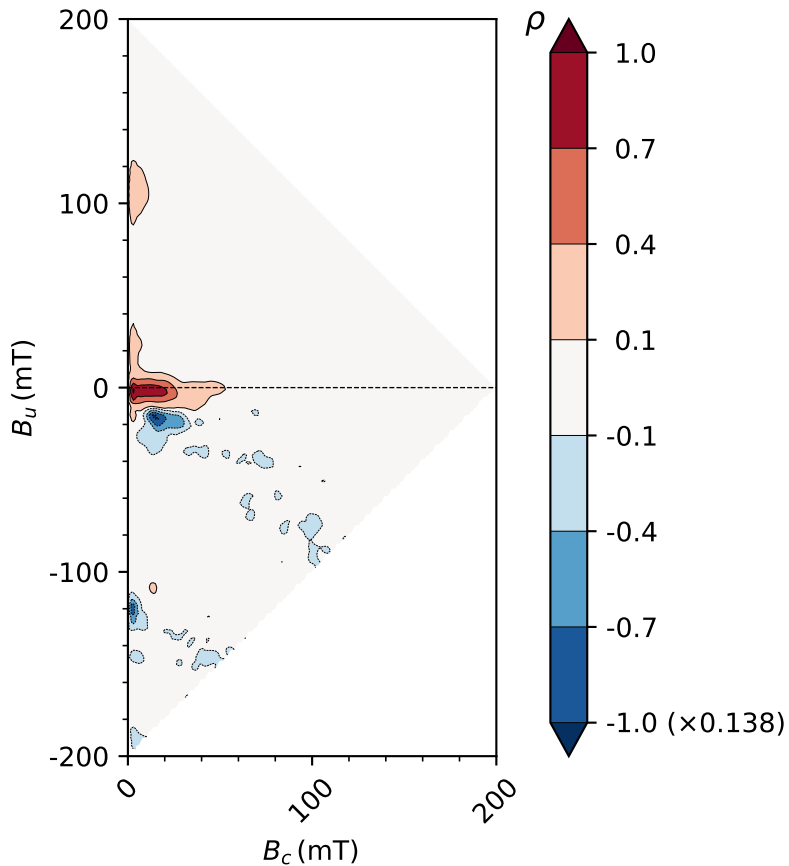
Size = 155.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



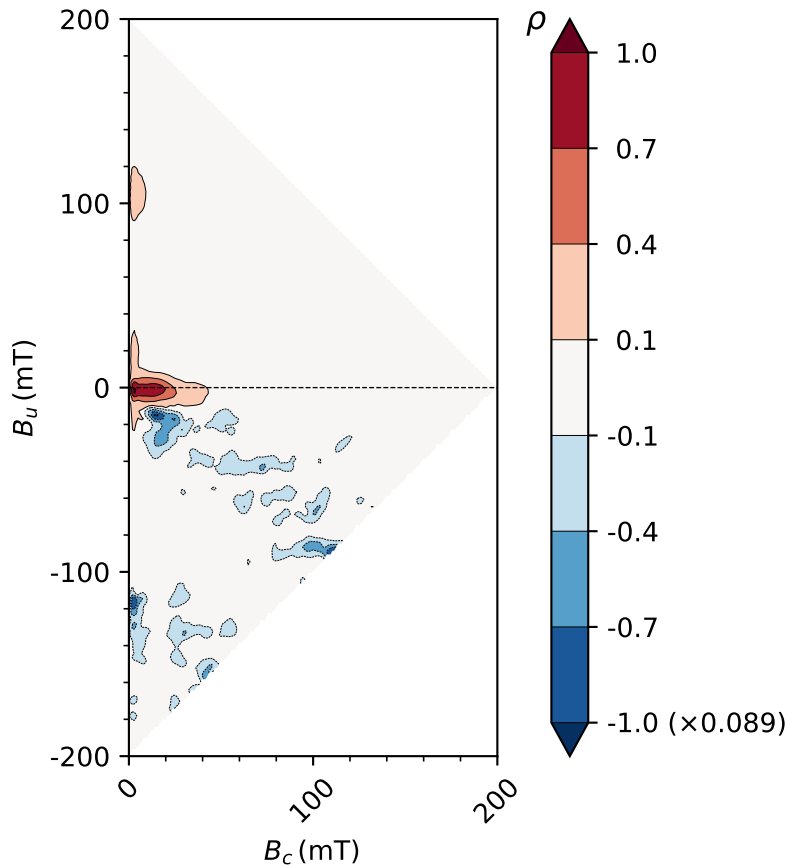
Size = 155.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



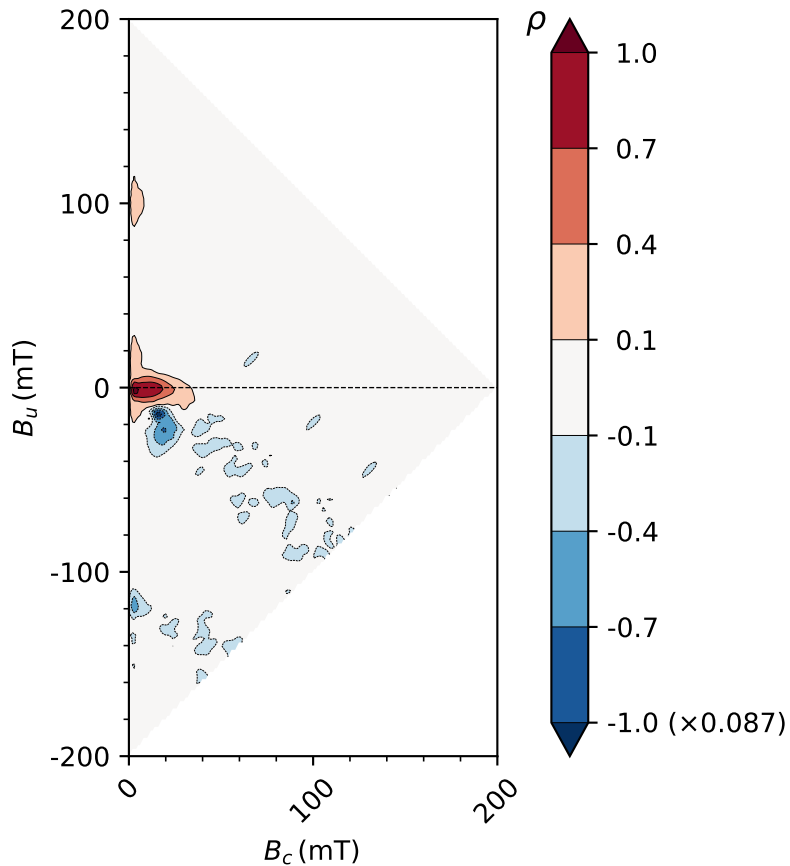
Size = 155.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



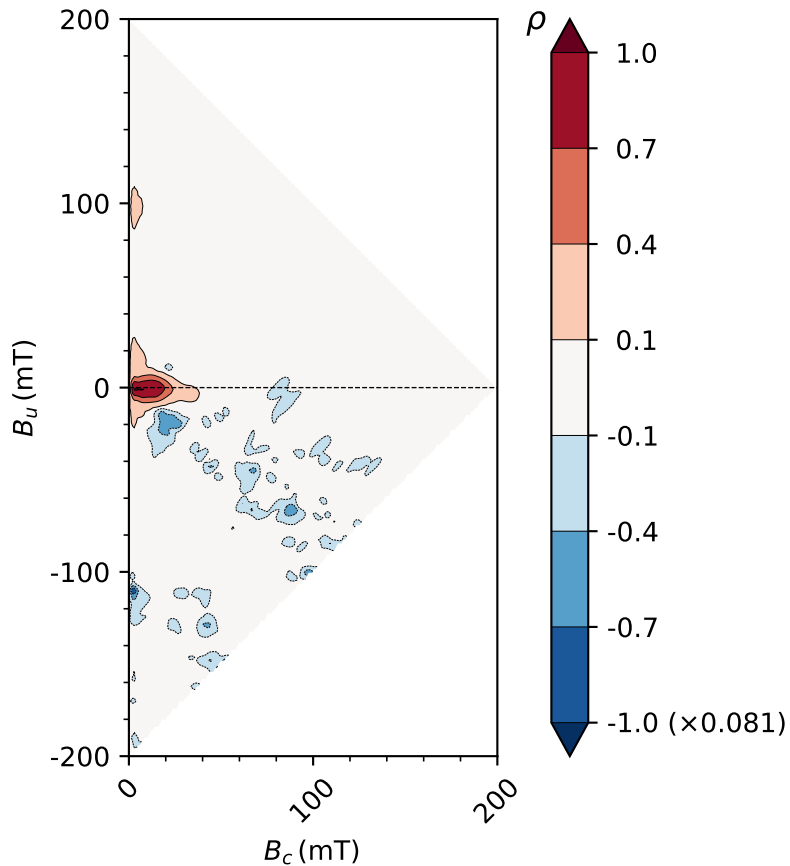
Size = 155.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



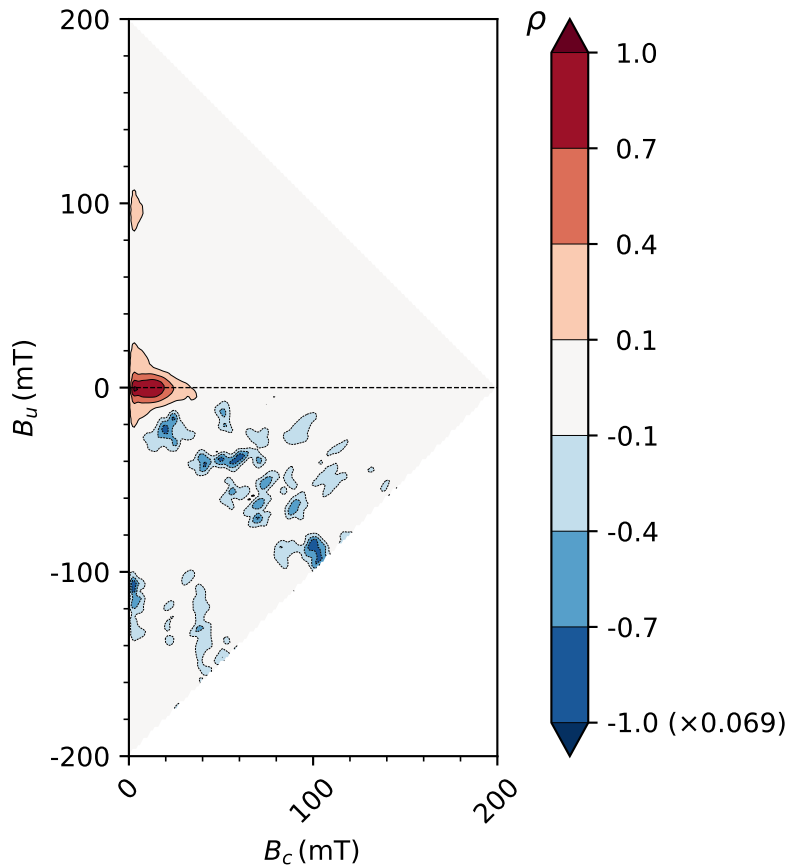
Size = 155.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



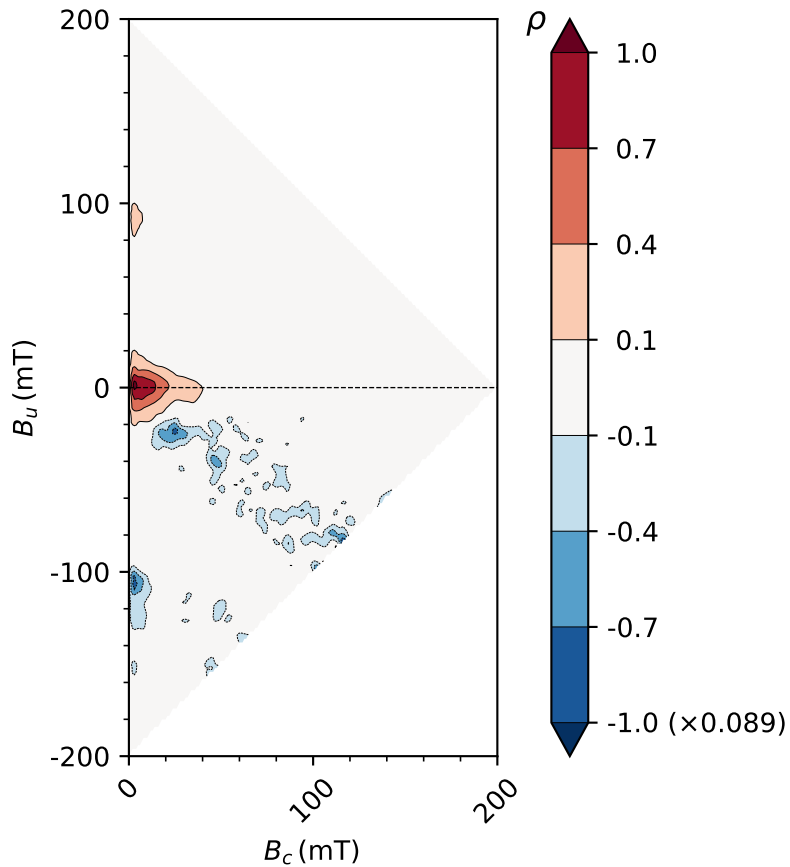
Size = 155.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



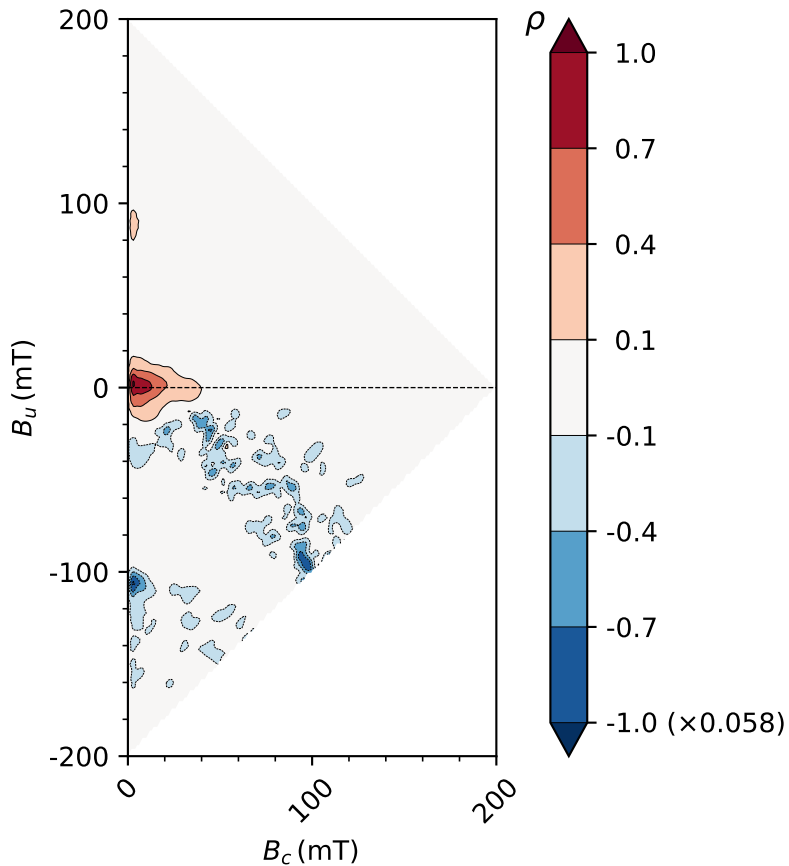
Size = 155.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



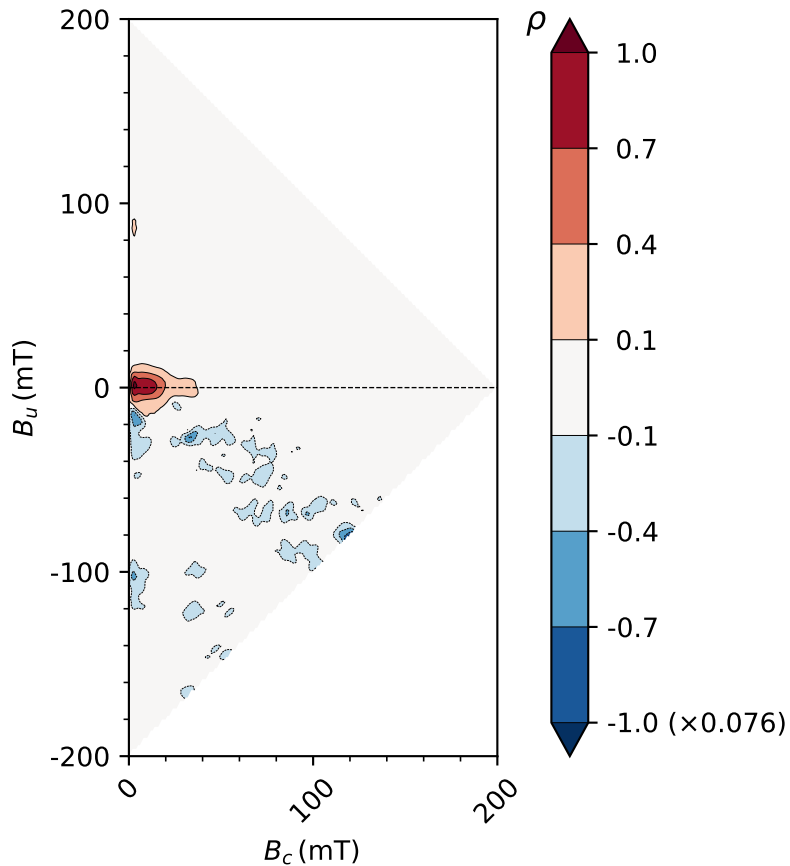
Size = 155.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



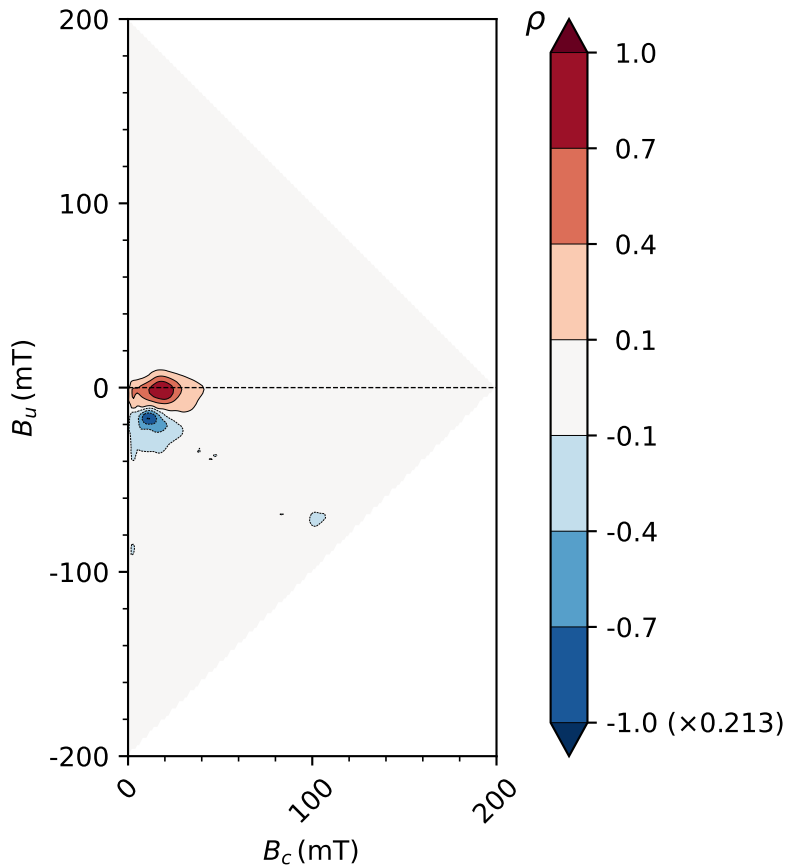
Size = 155.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



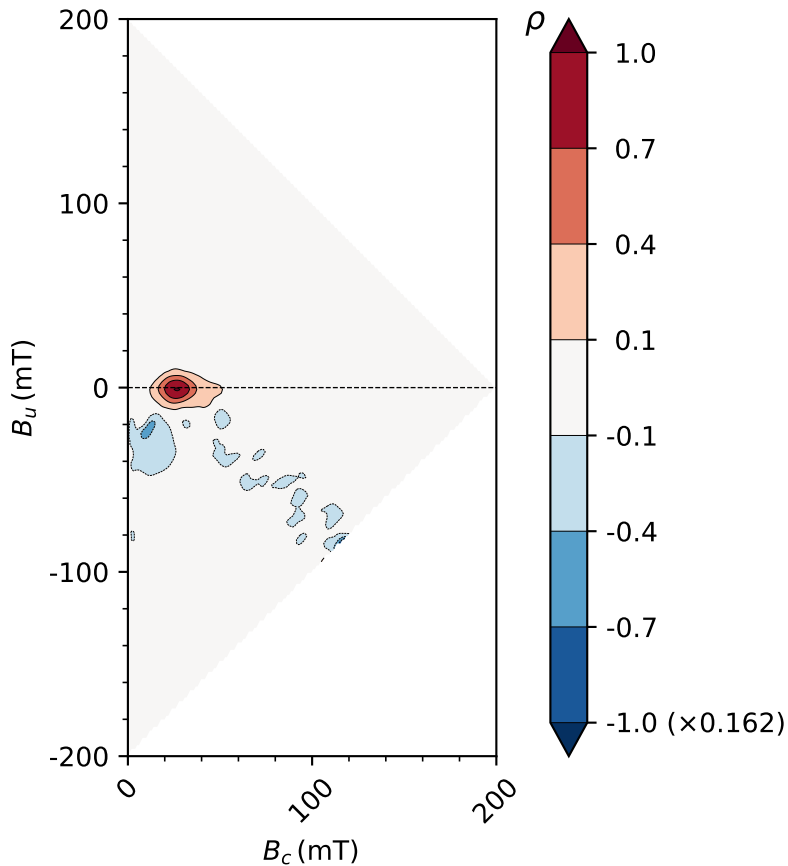
Size = 155.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



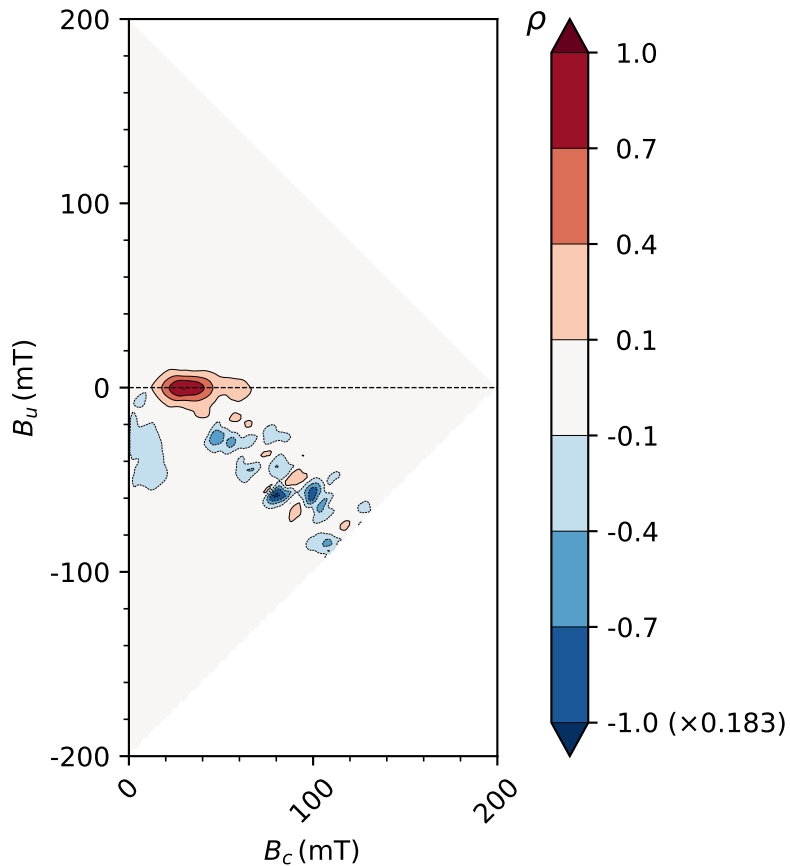
Size = 155.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



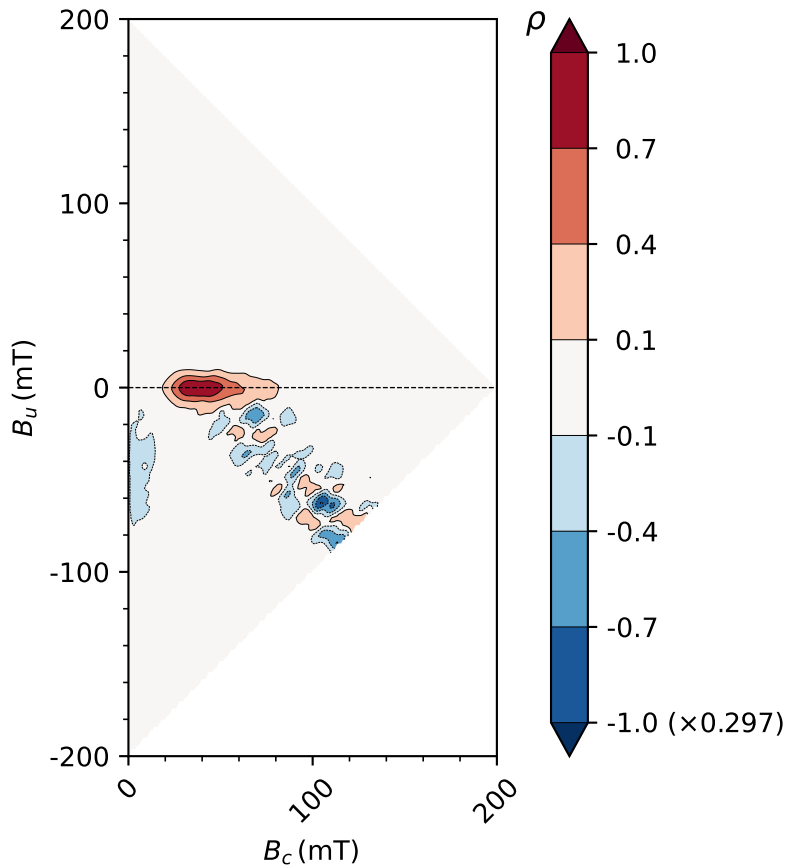
Size = 155.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



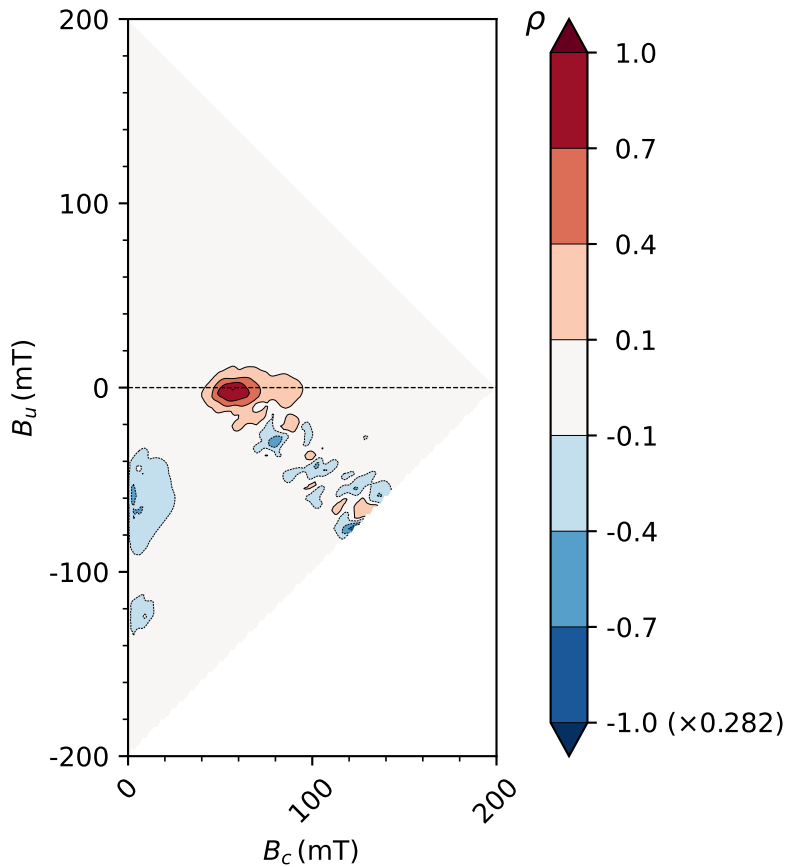
Size = 155.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



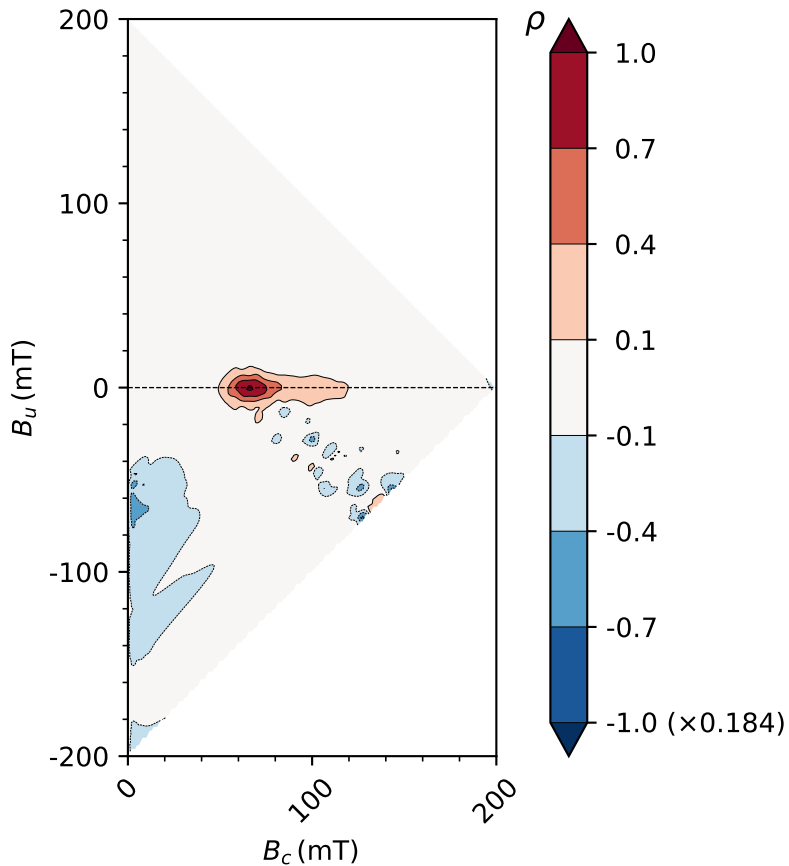
Size = 155.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



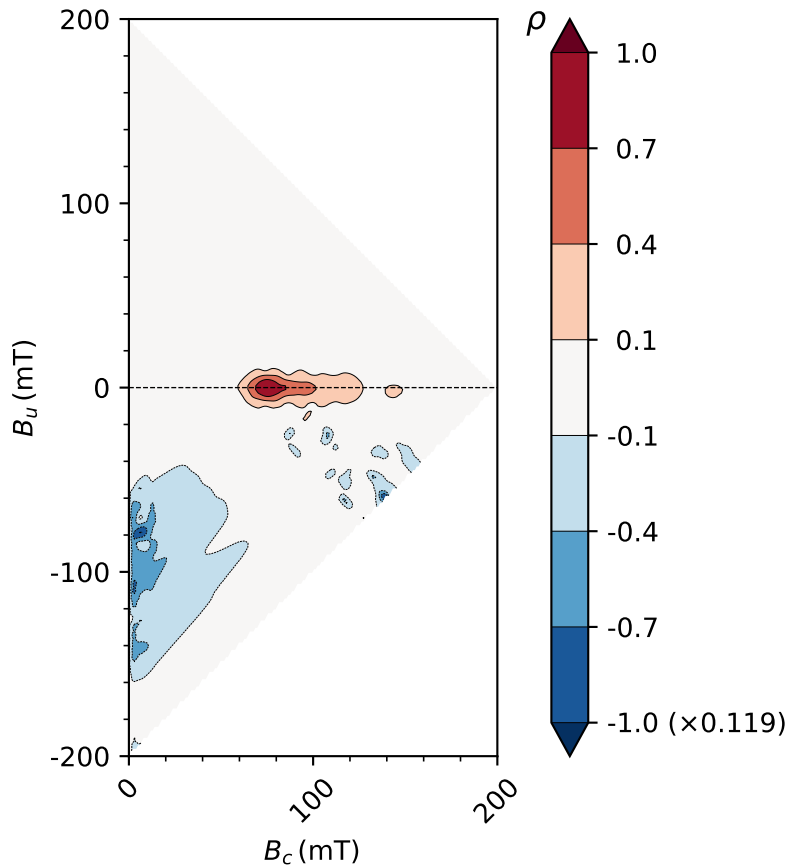
Size = 155.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



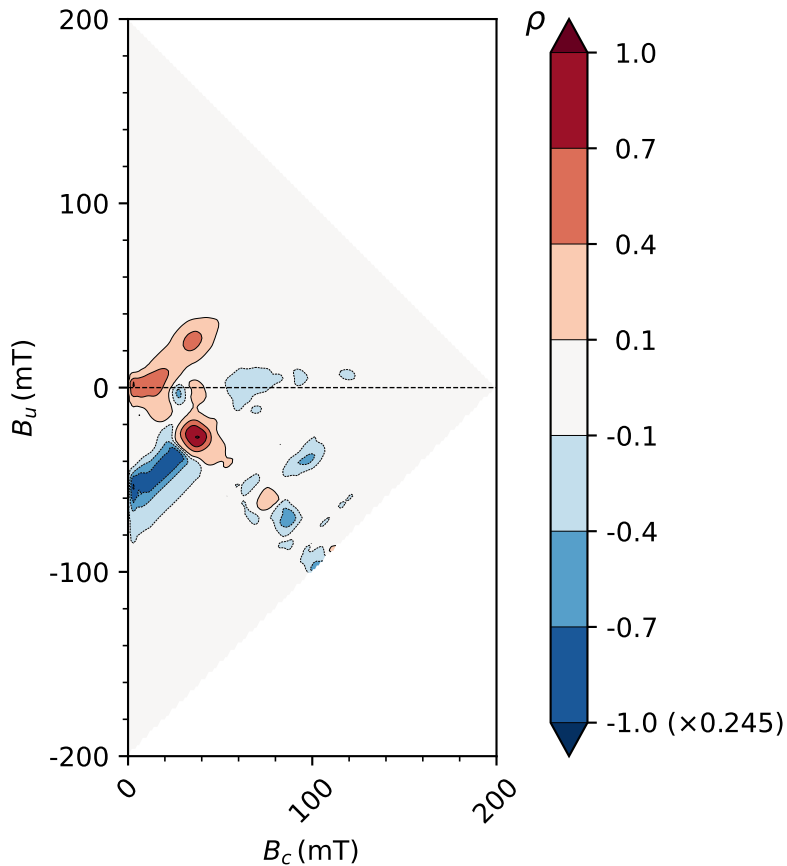
Size = 155.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



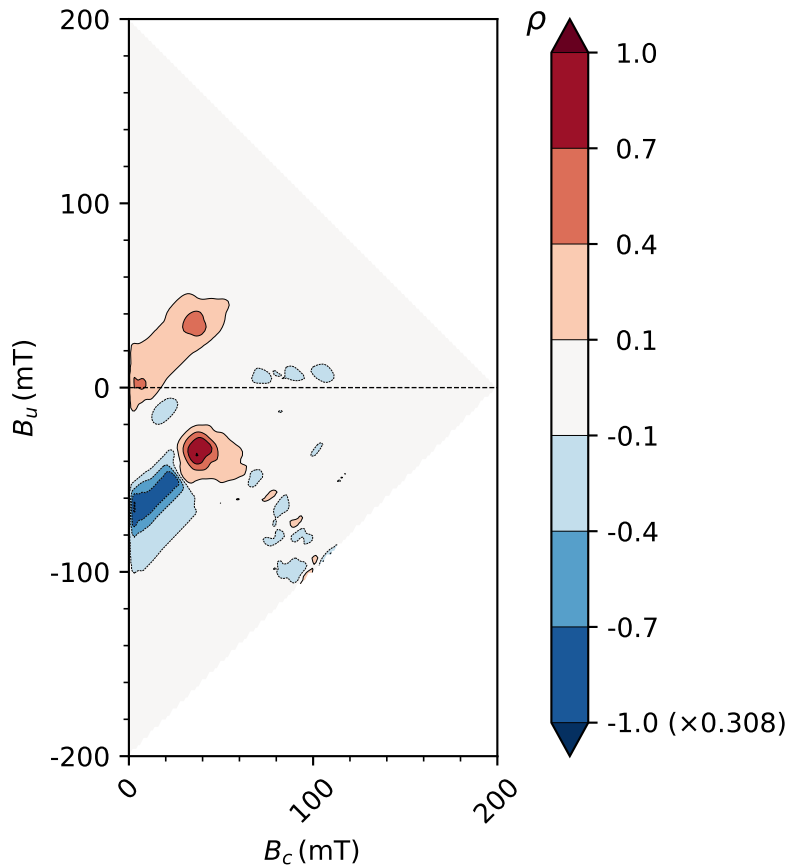
Size = 160.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



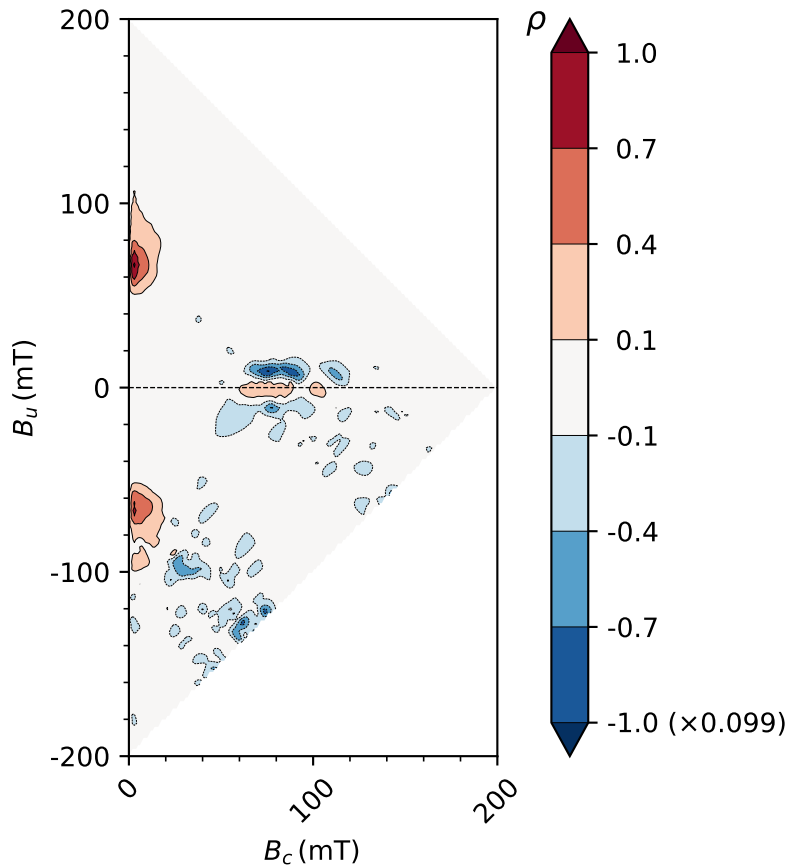
Size = 160.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



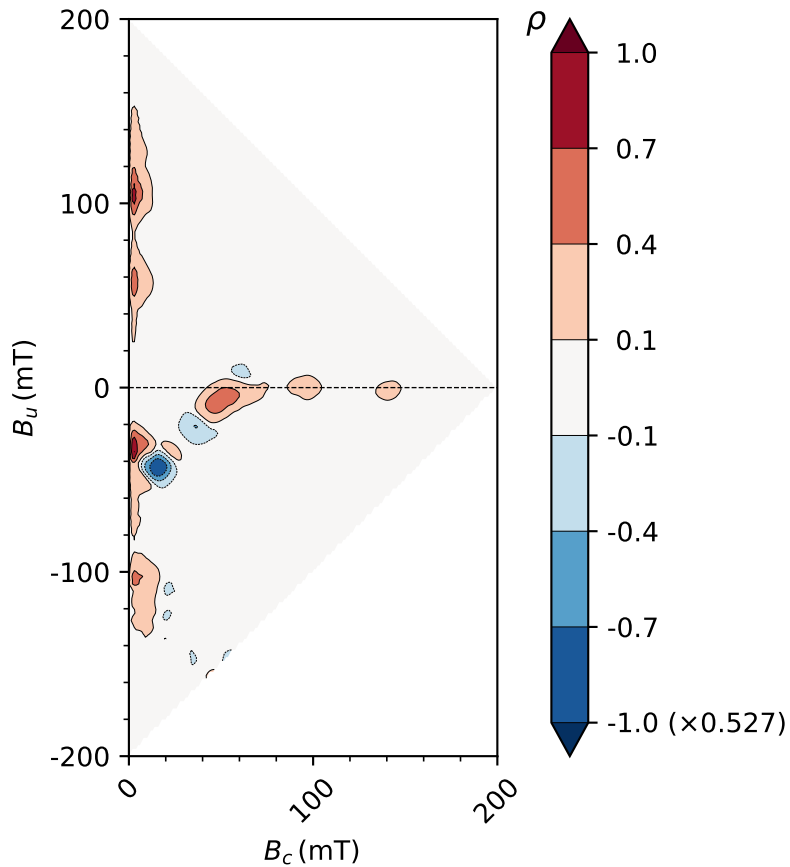
Size = 160.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



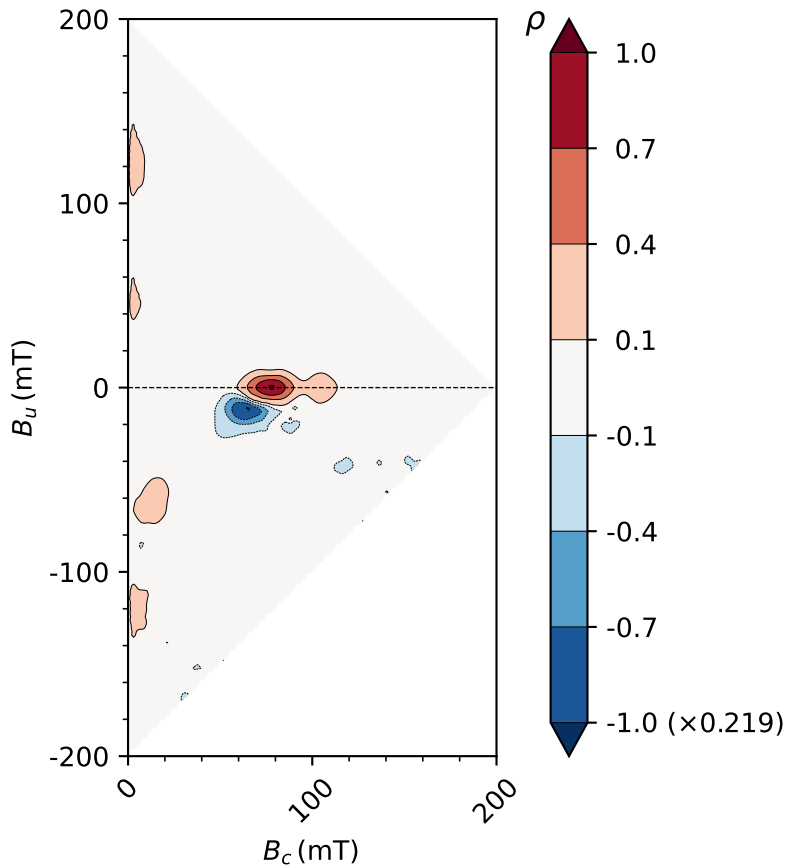
Size = 160.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



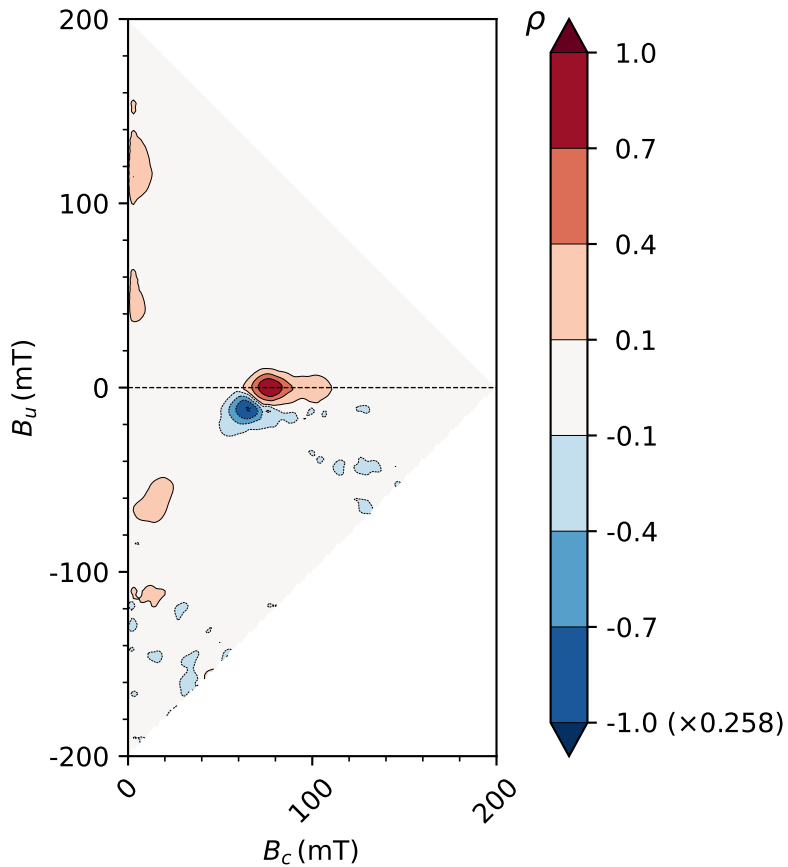
Size = 160.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



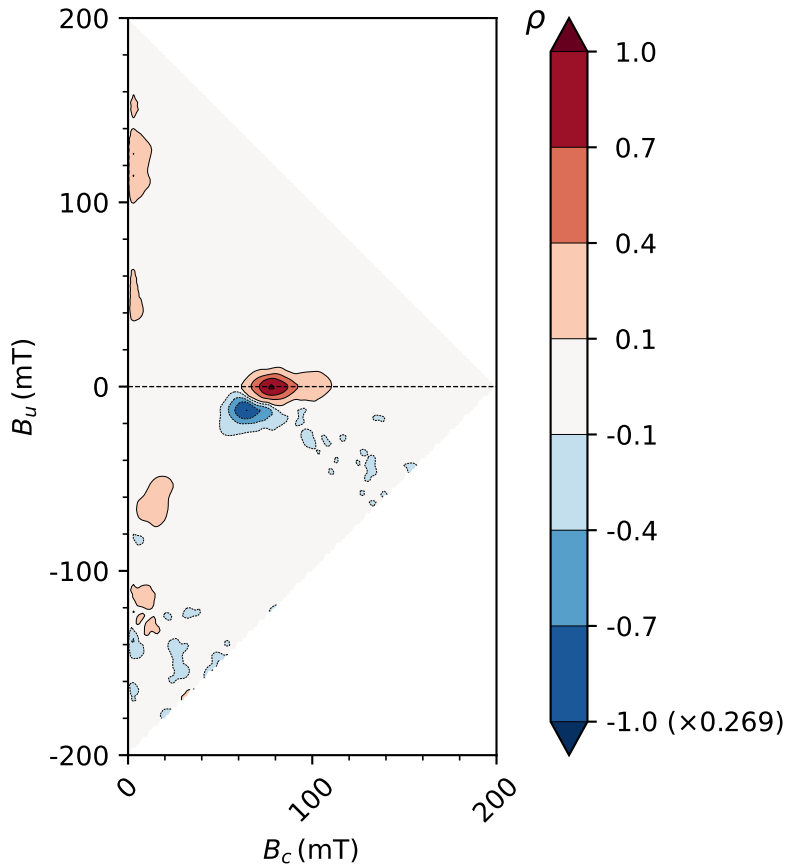
Size = 160.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



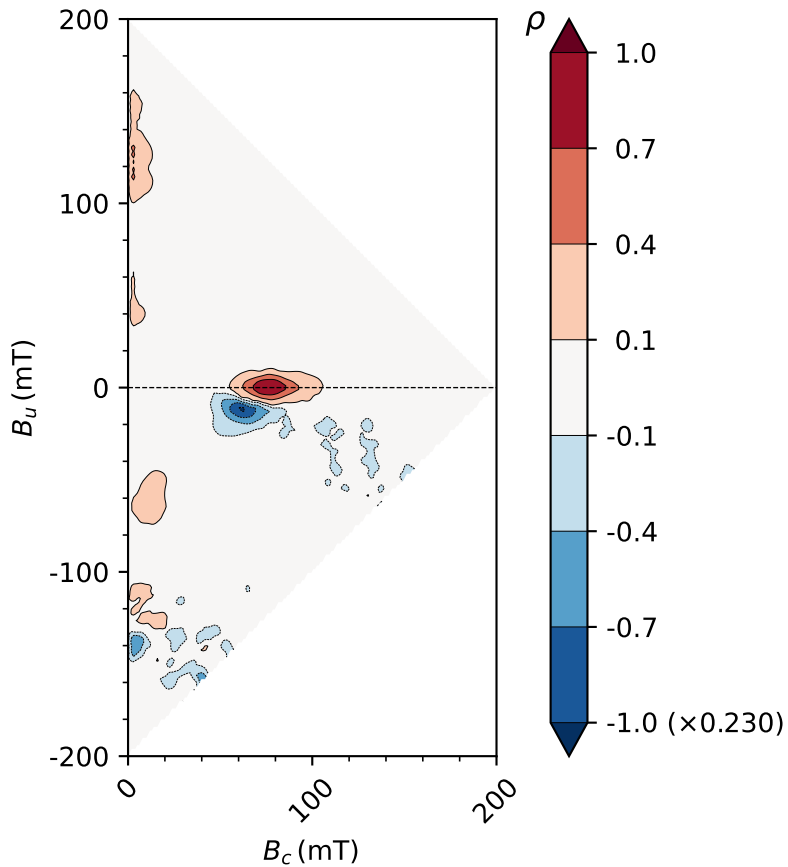
Size = 160.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



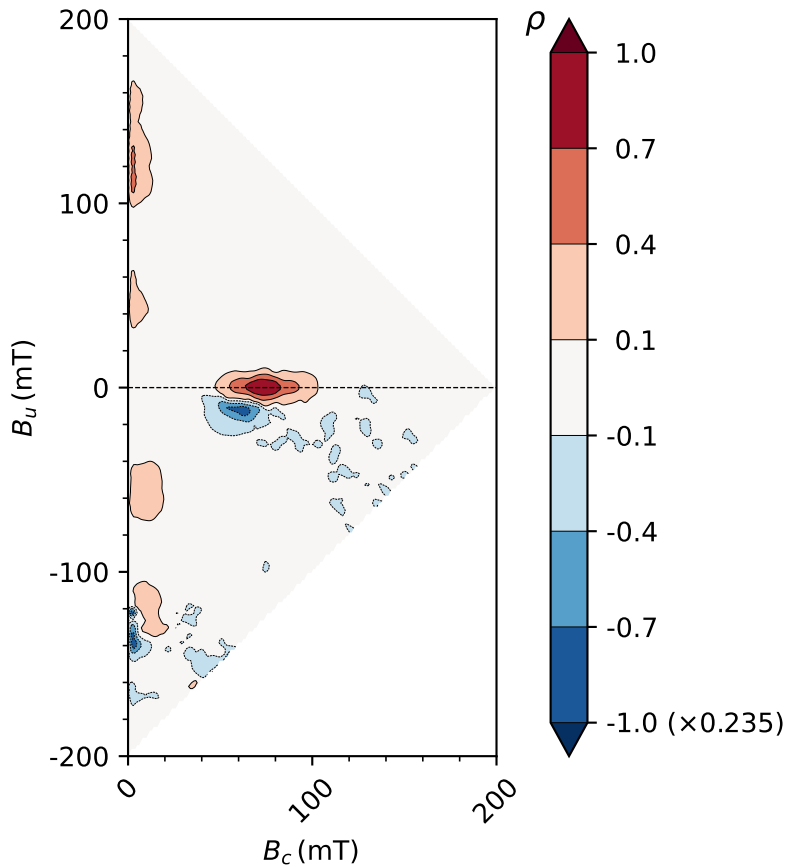
Size = 160.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



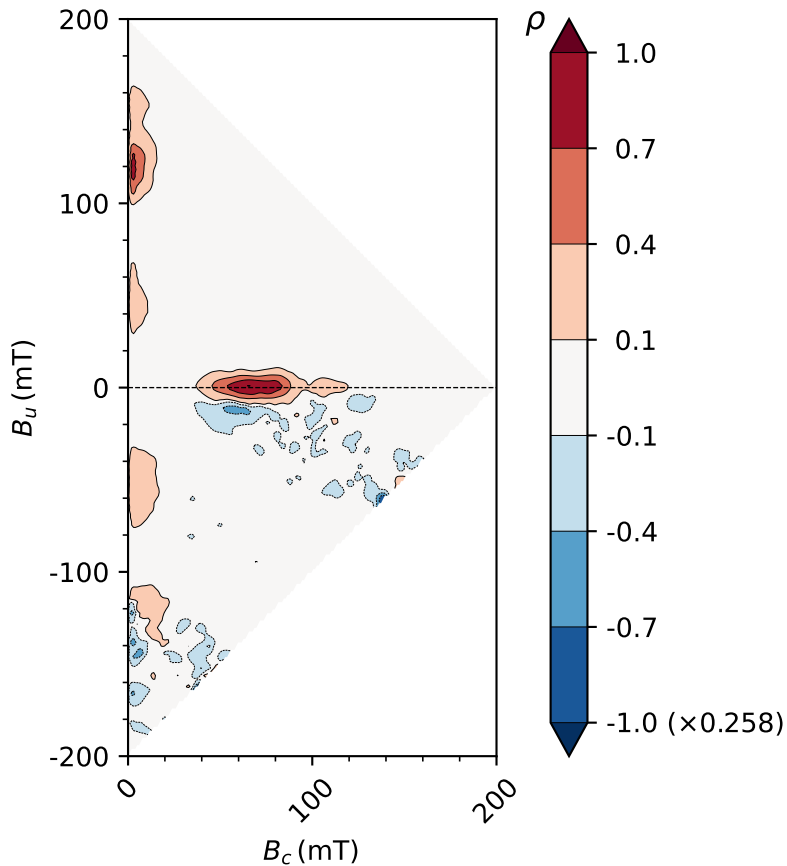
Size = 160.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



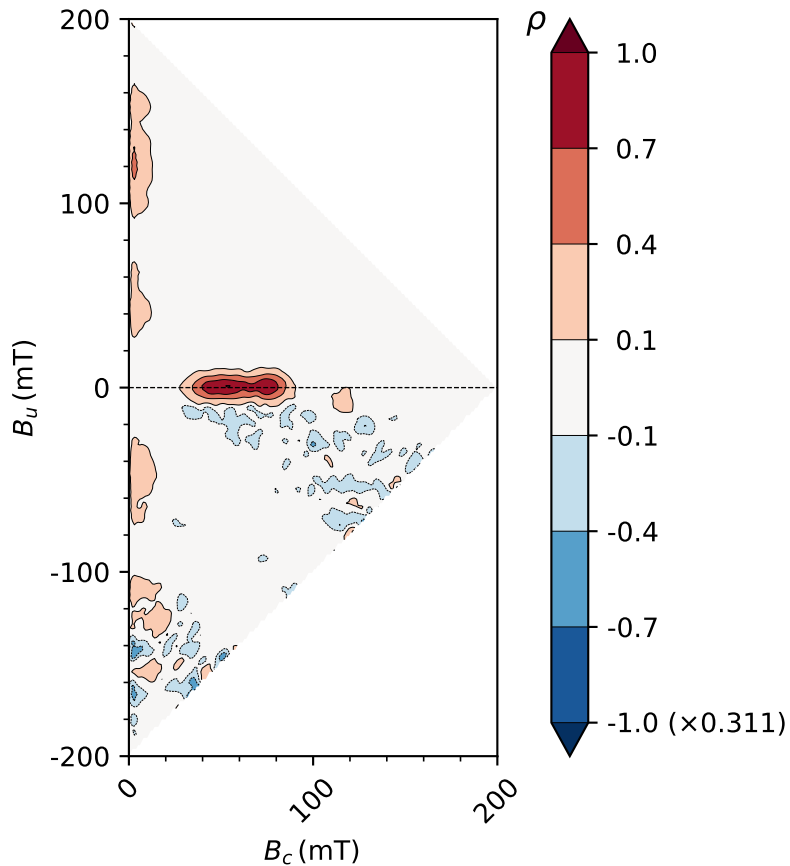
Size = 160.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



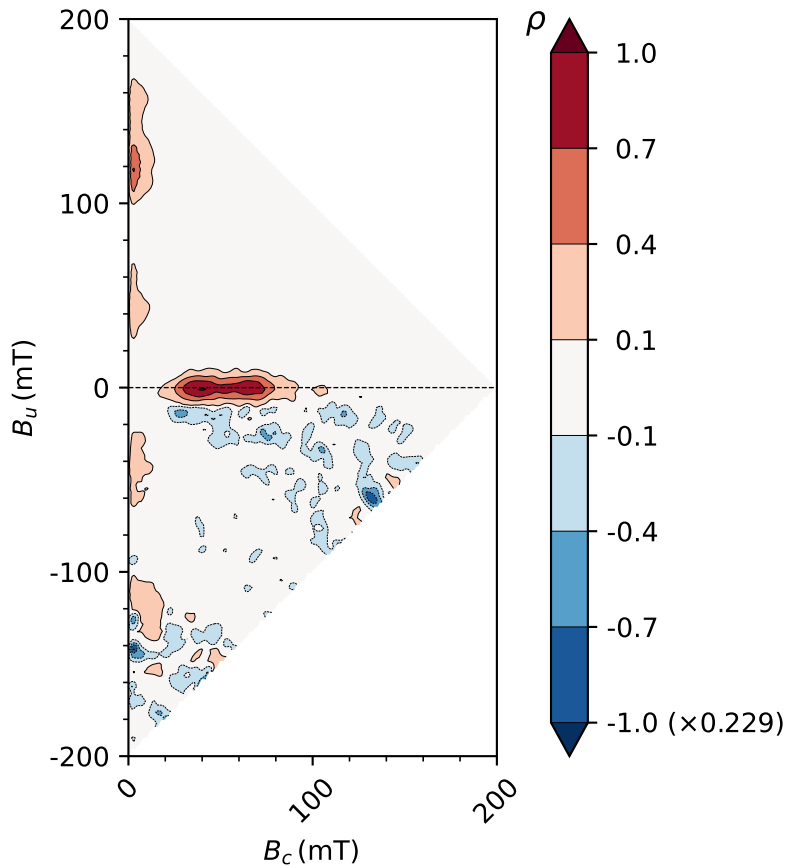
Size = 160.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



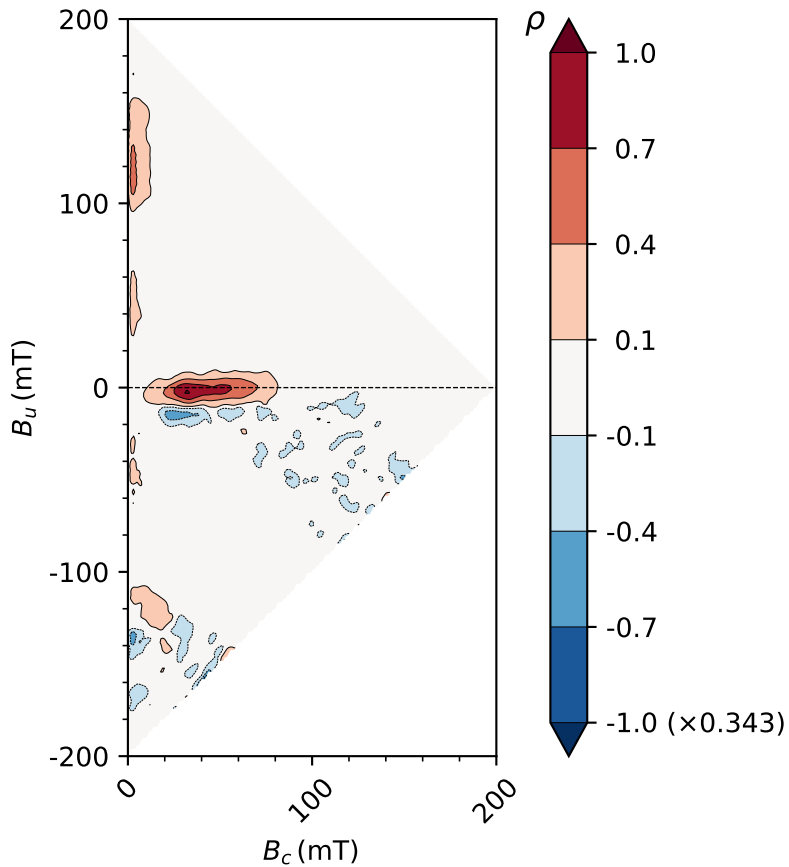
Size = 160.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



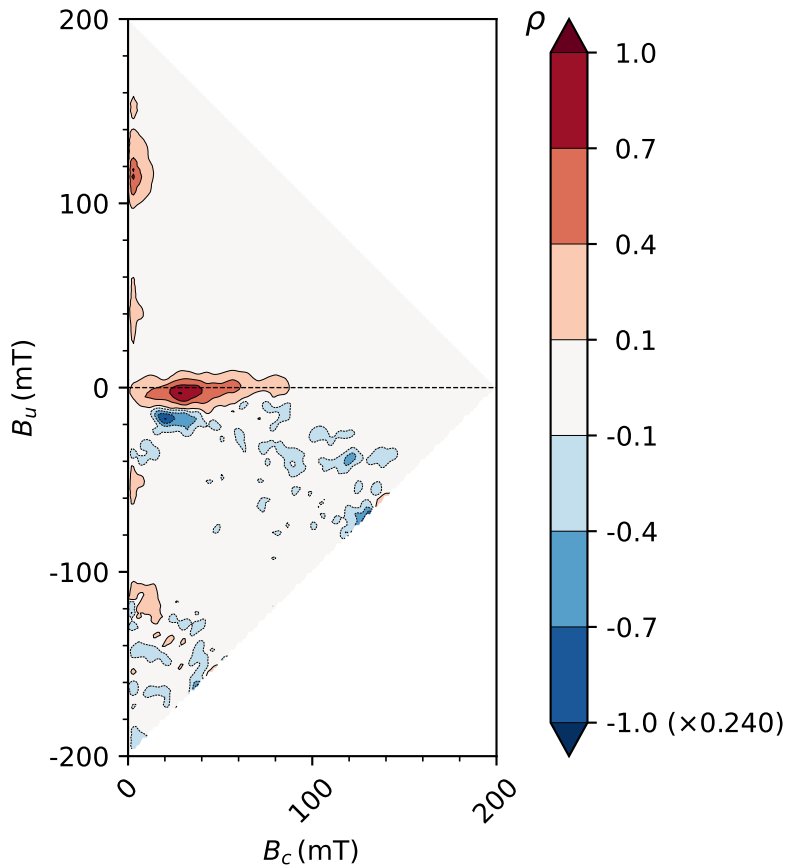
Size = 160.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



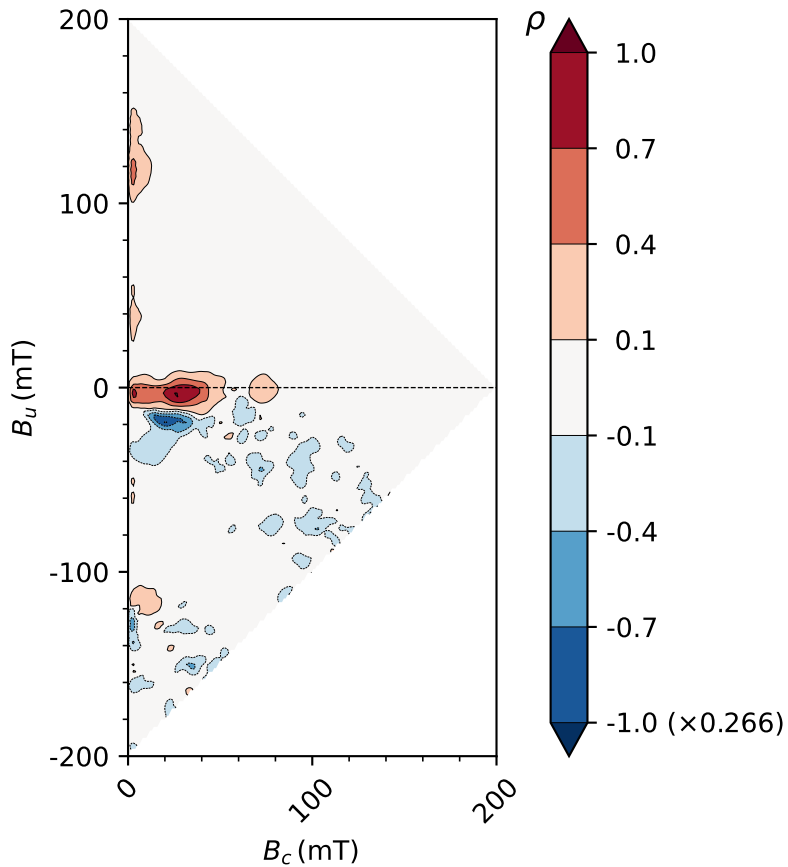
Size = 160.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



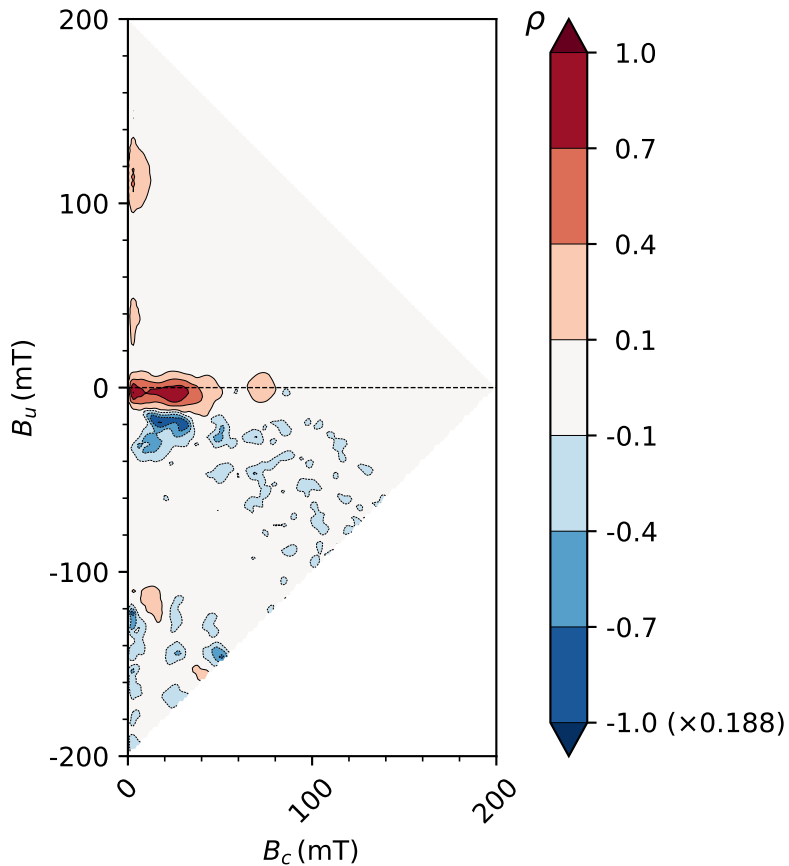
Size = 160.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



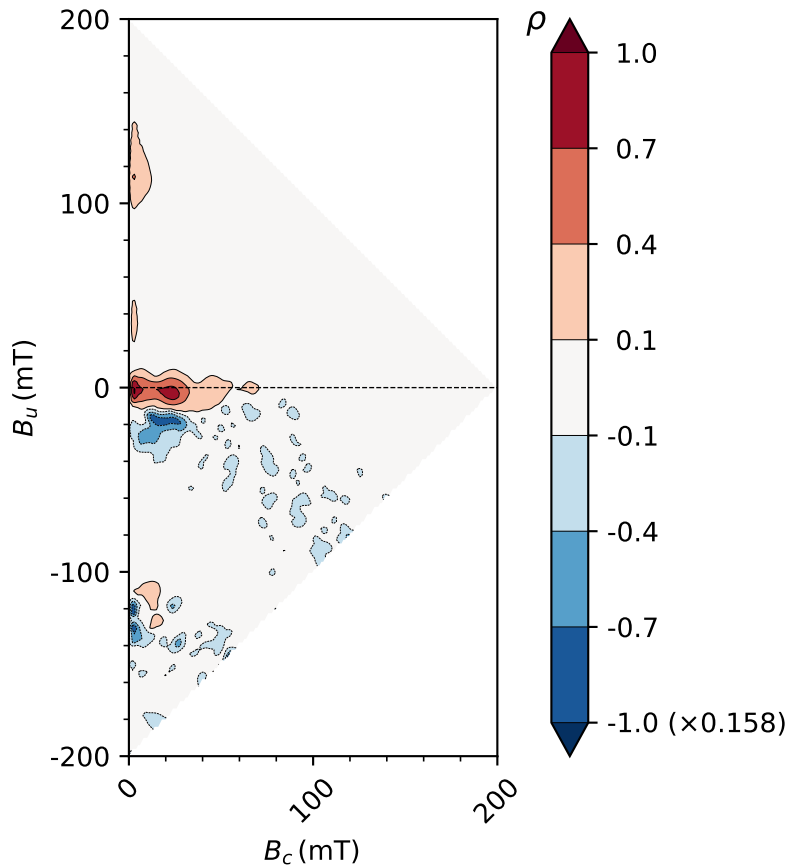
Size = 160.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



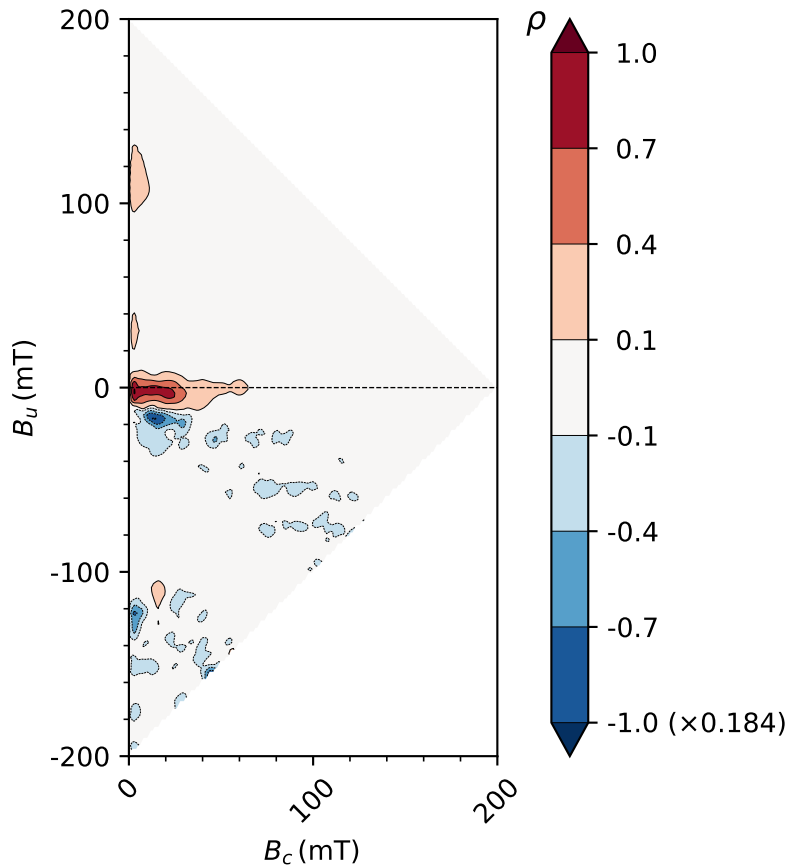
Size = 160.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



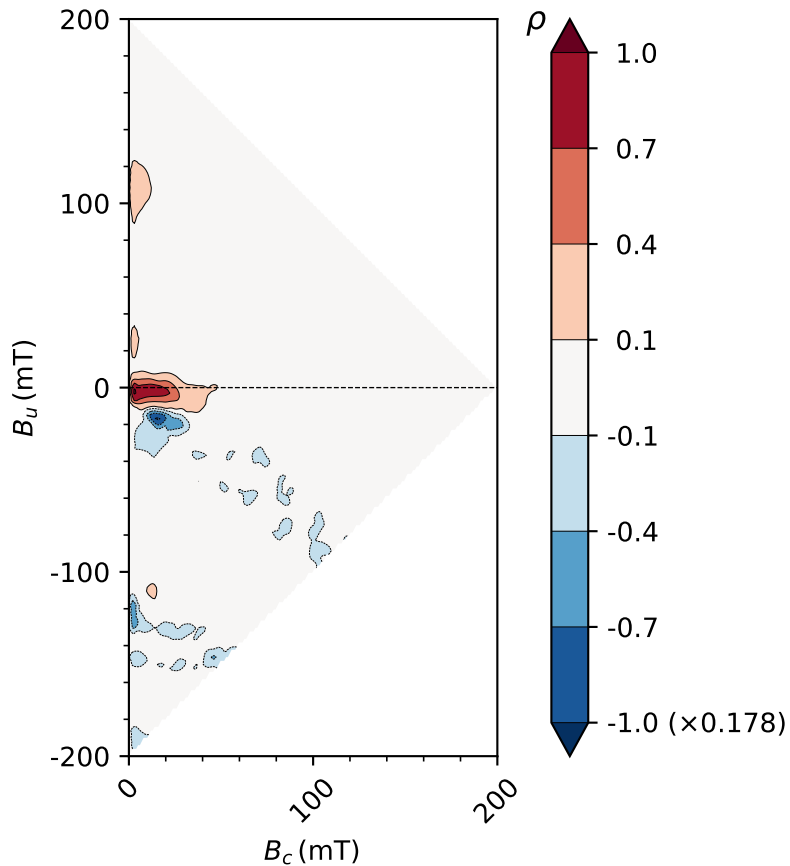
Size = 160.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



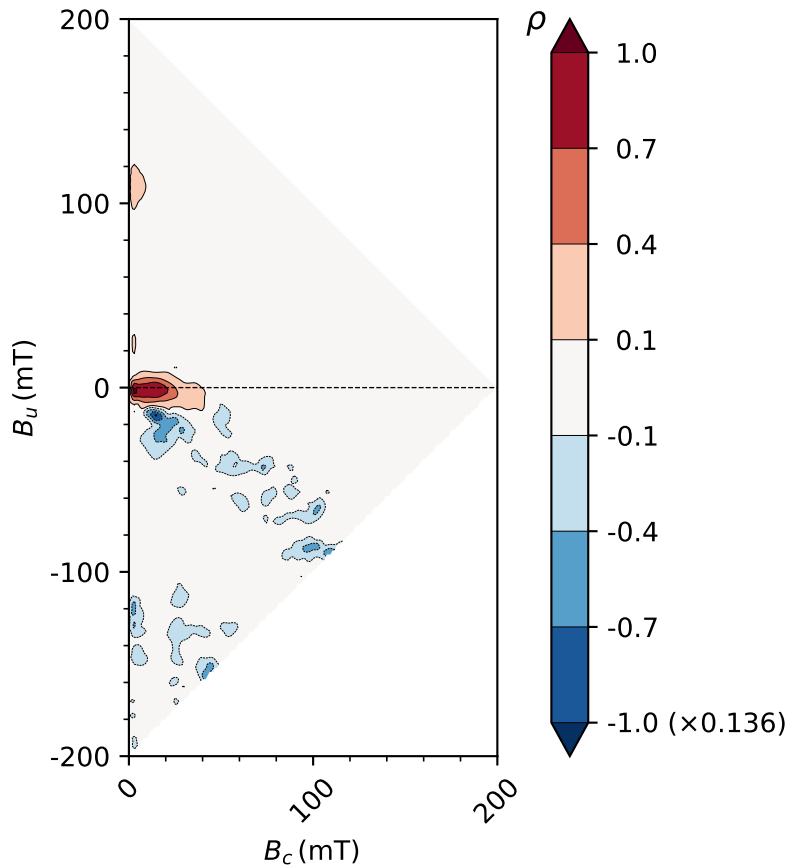
Size = 160.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



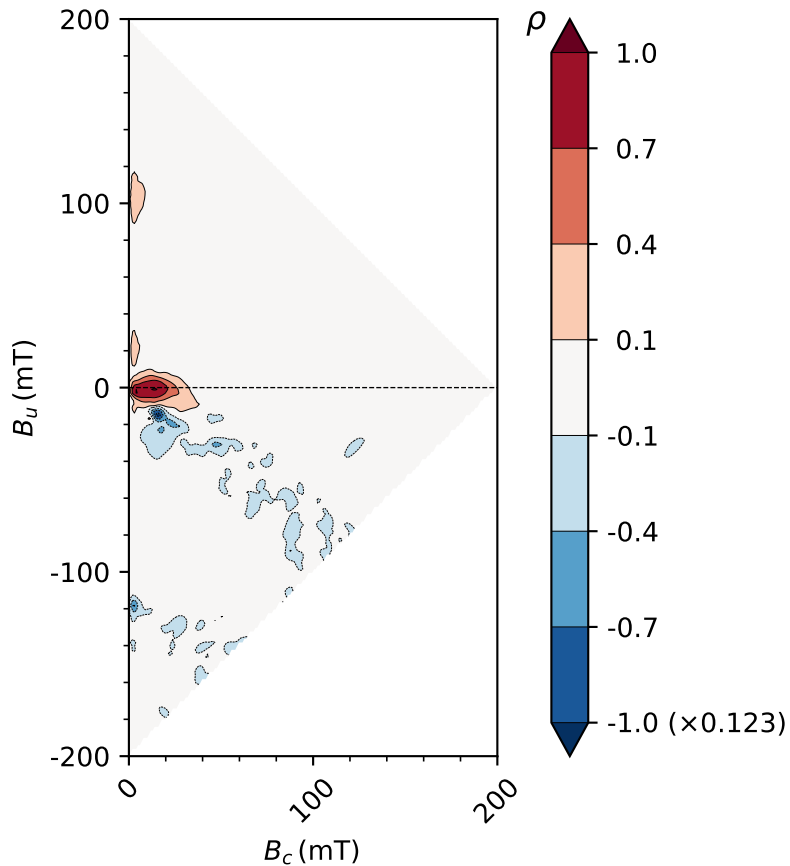
Size = 160.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



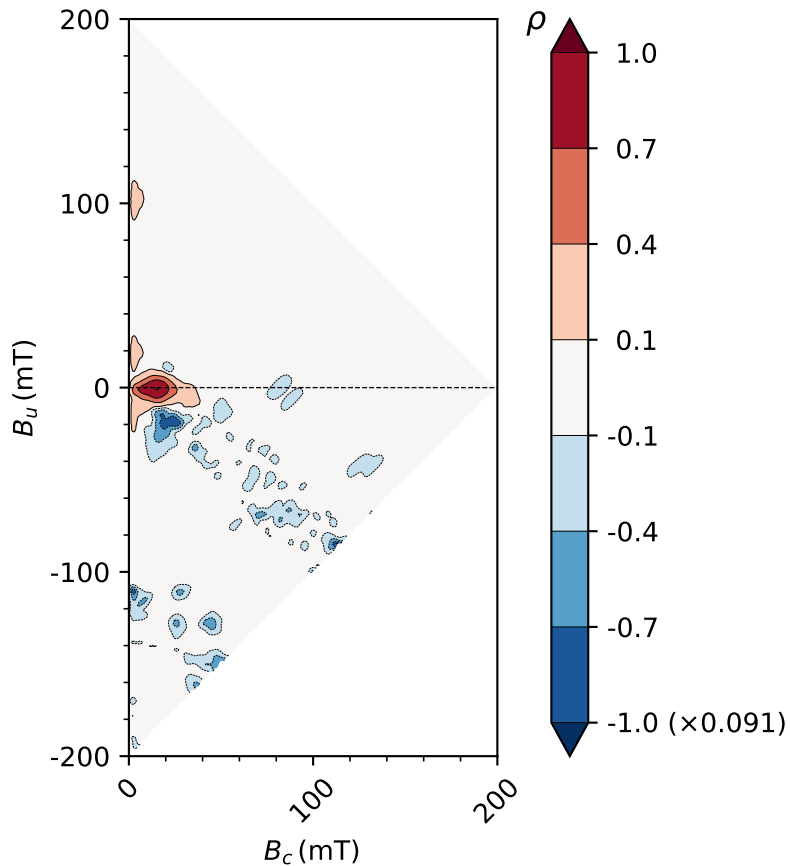
Size = 160.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



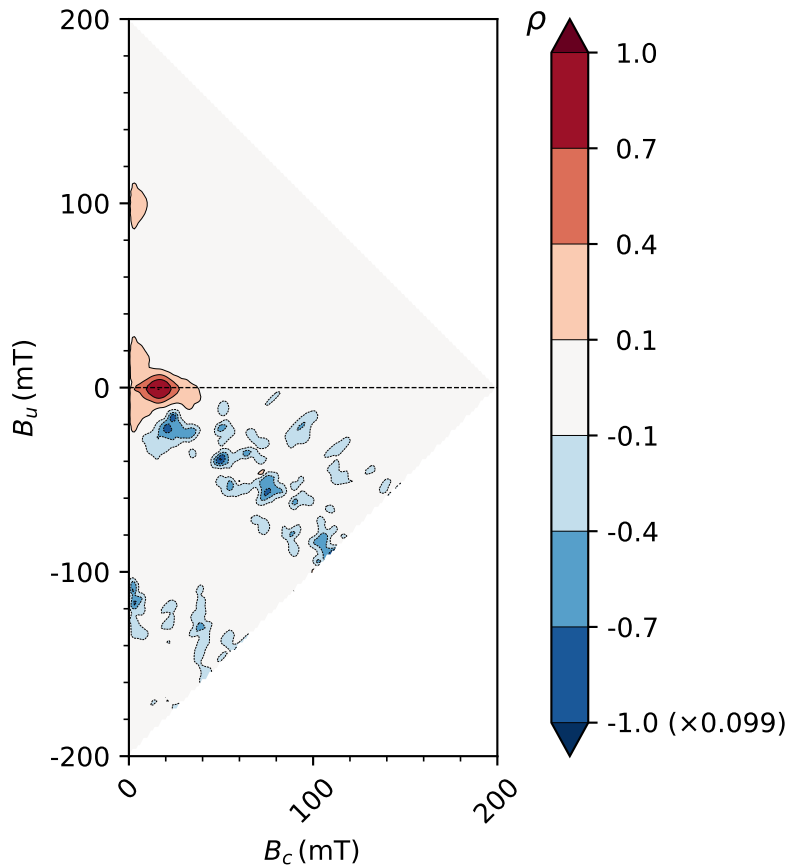
Size = 160.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



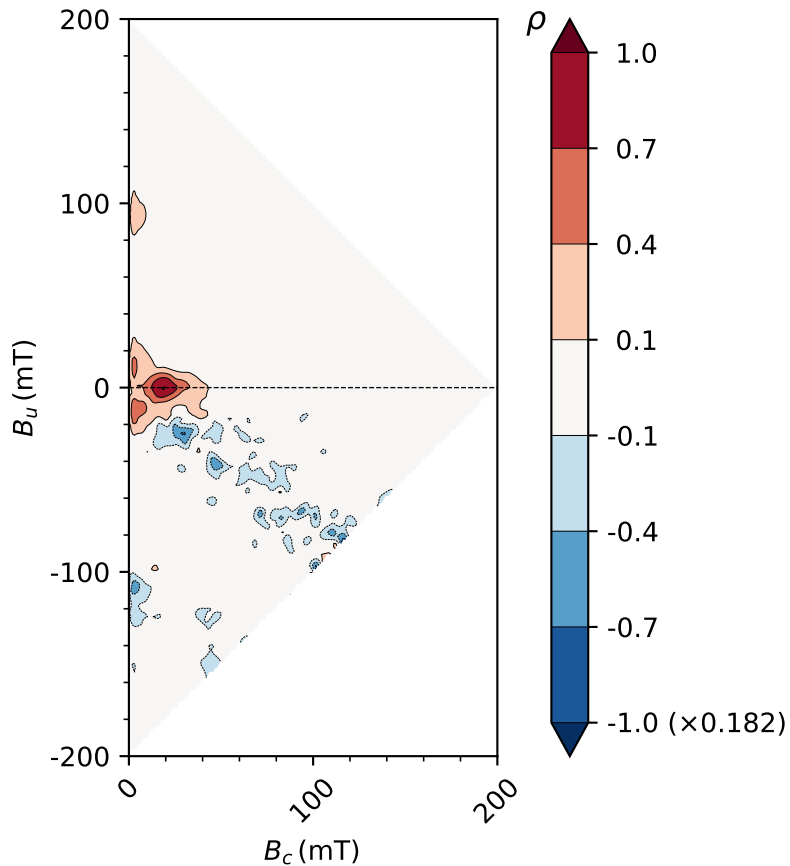
Size = 160.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



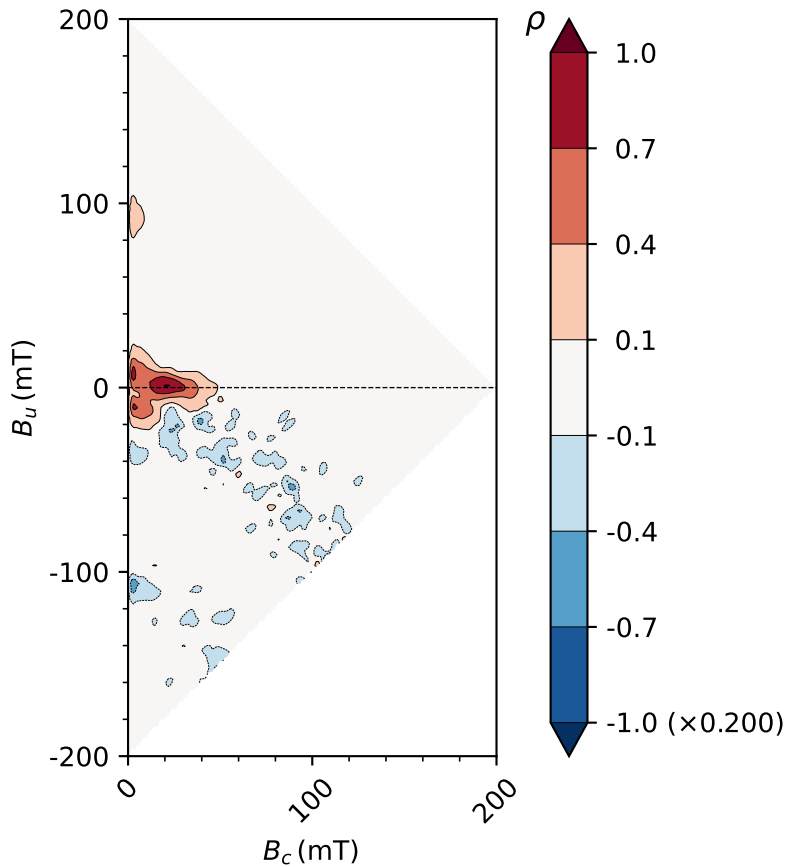
Size = 160.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



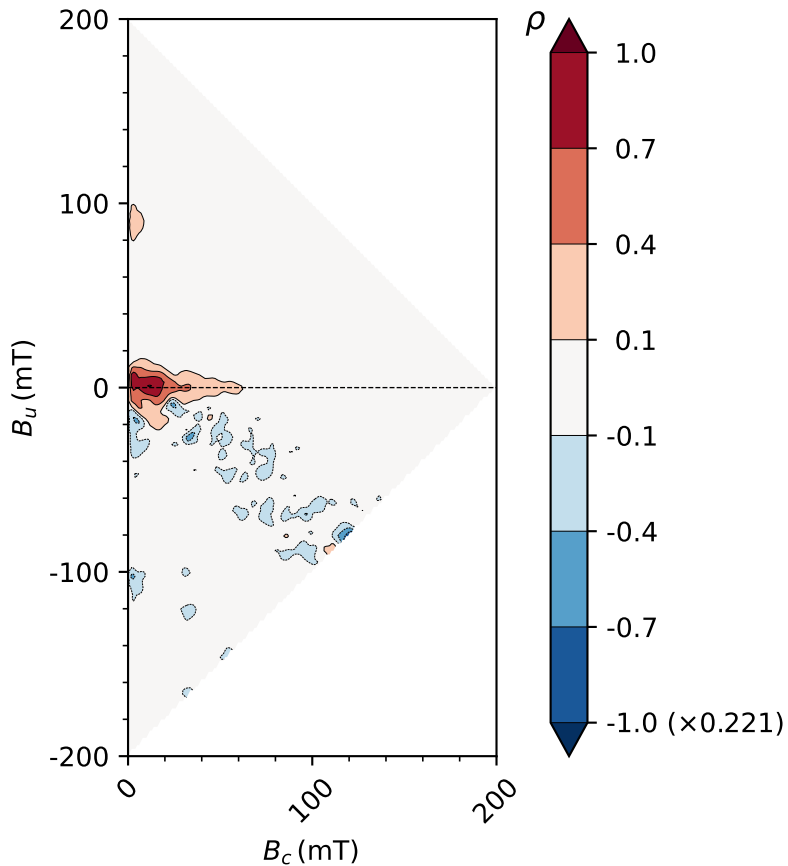
Size = 160.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



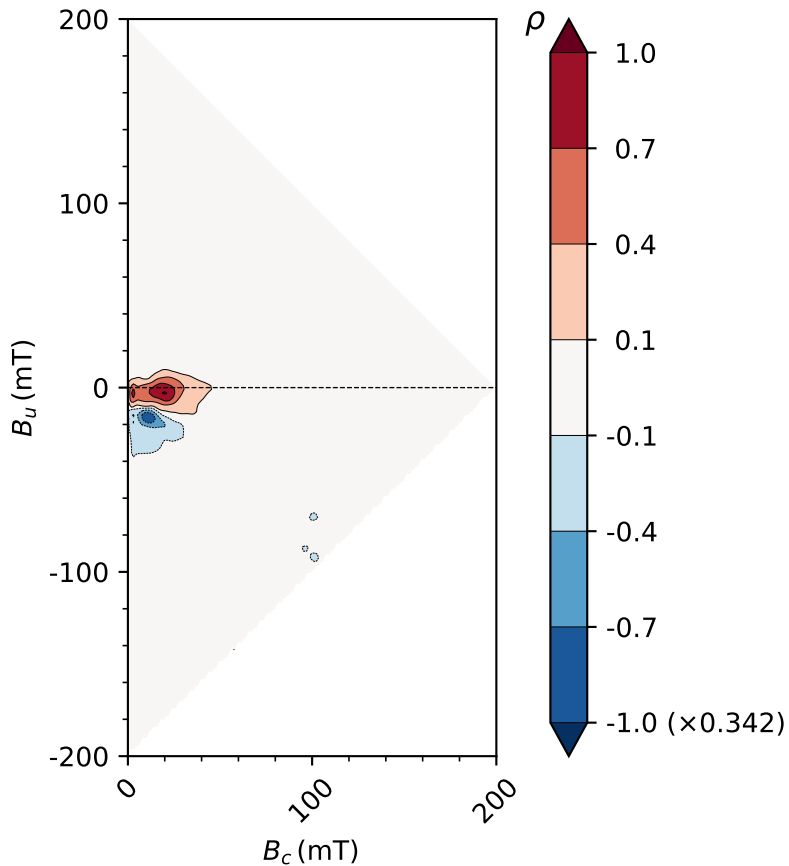
Size = 160.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



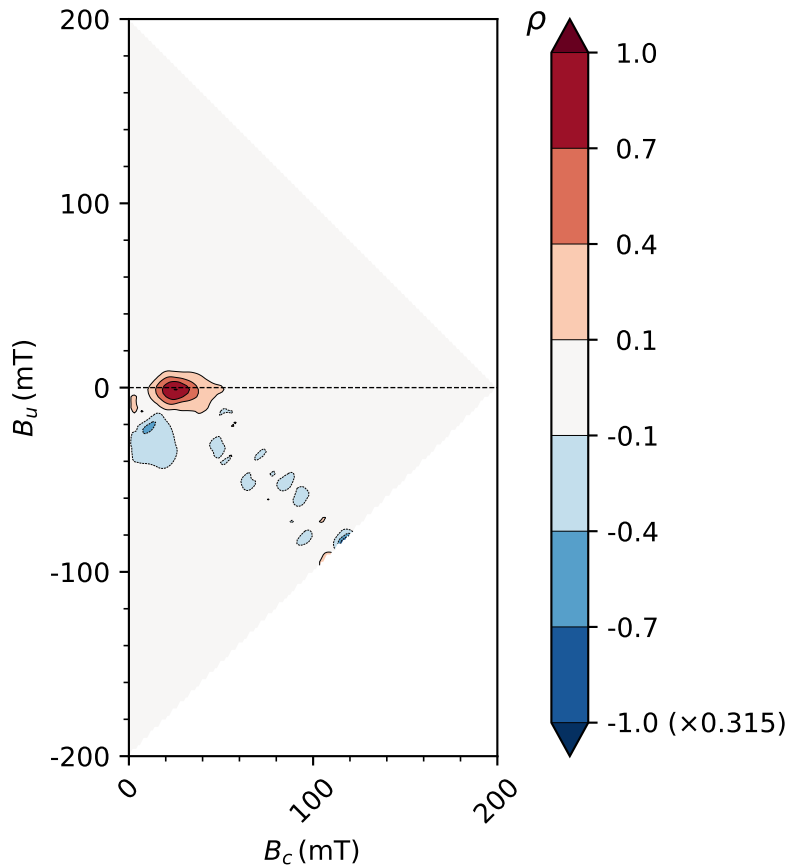
Size = 160.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



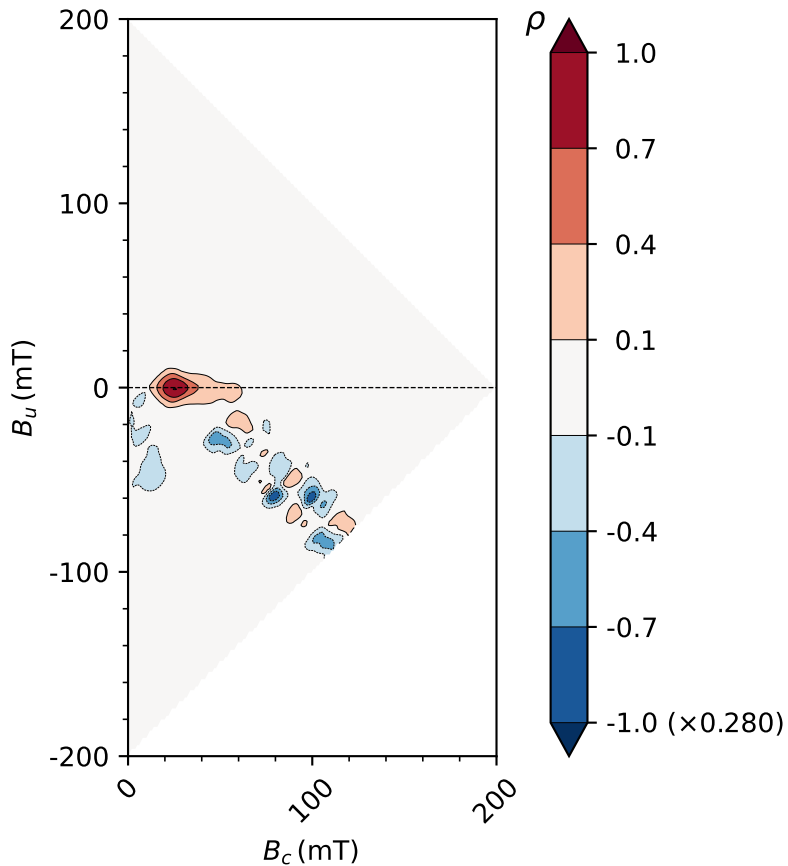
Size = 160.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



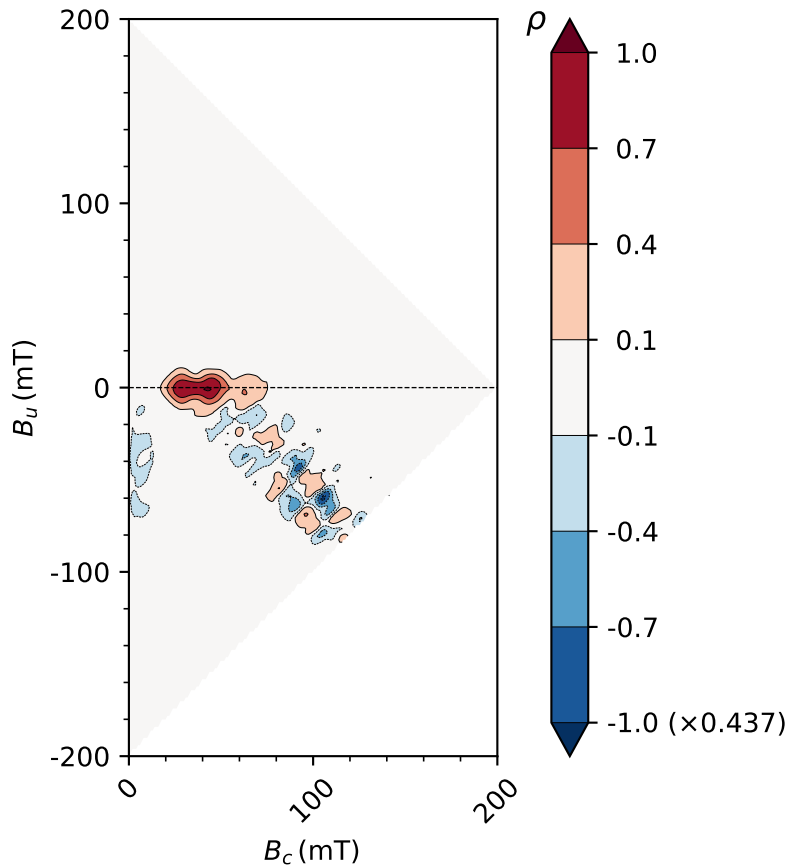
Size = 160.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



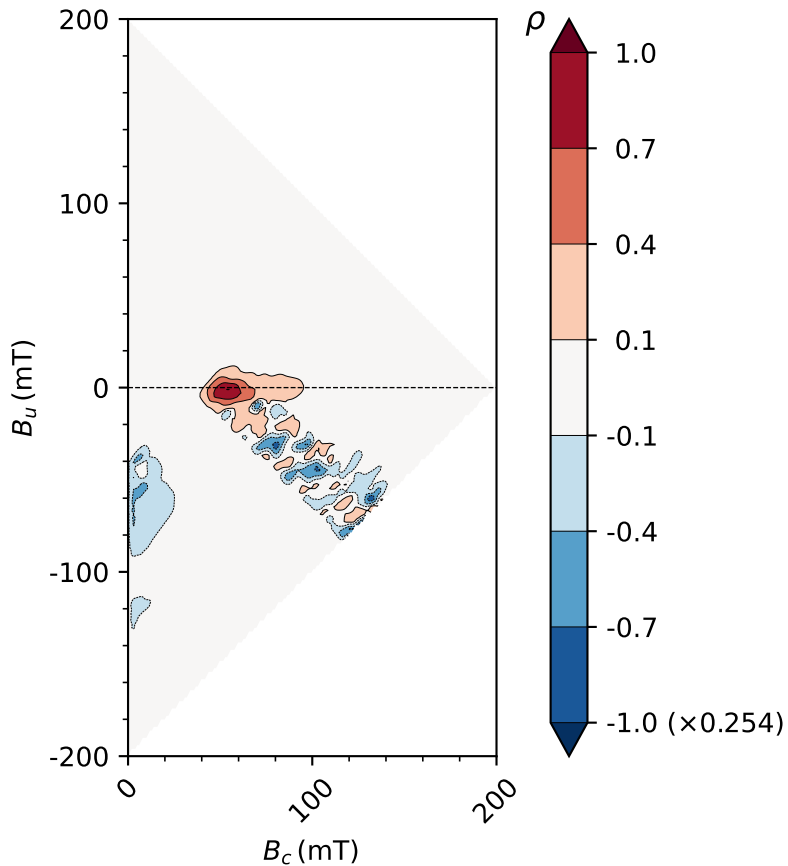
Size = 160.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



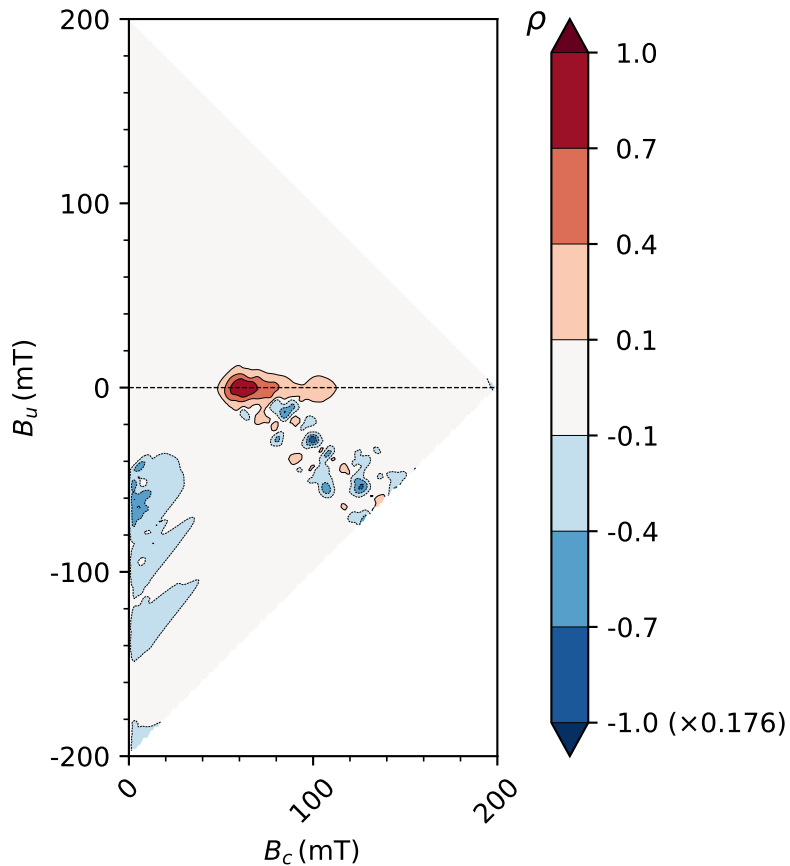
Size = 160.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



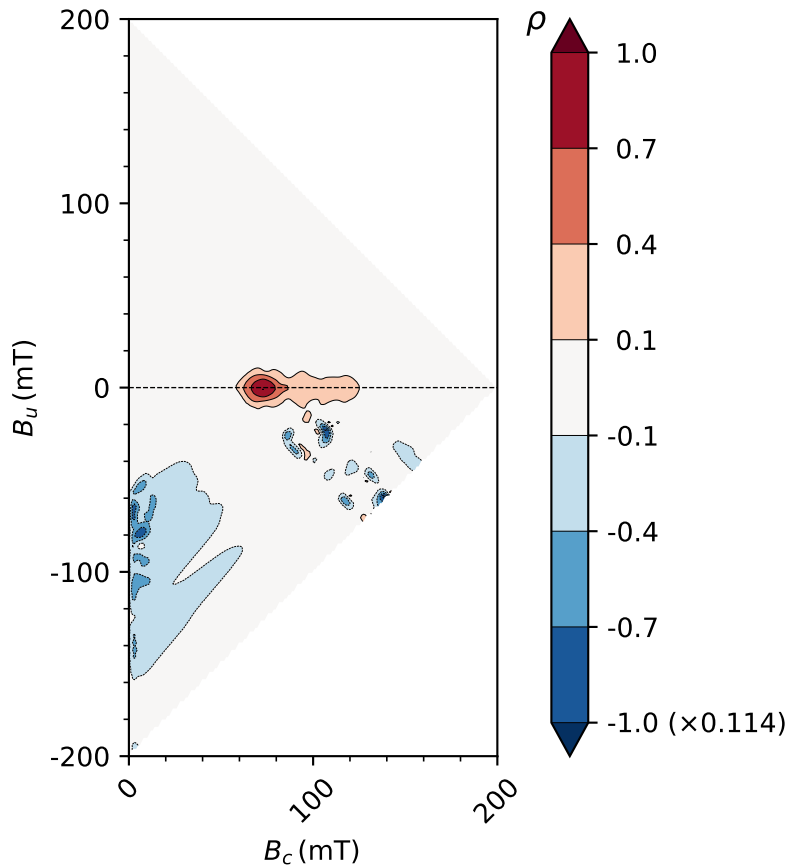
Size = 160.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



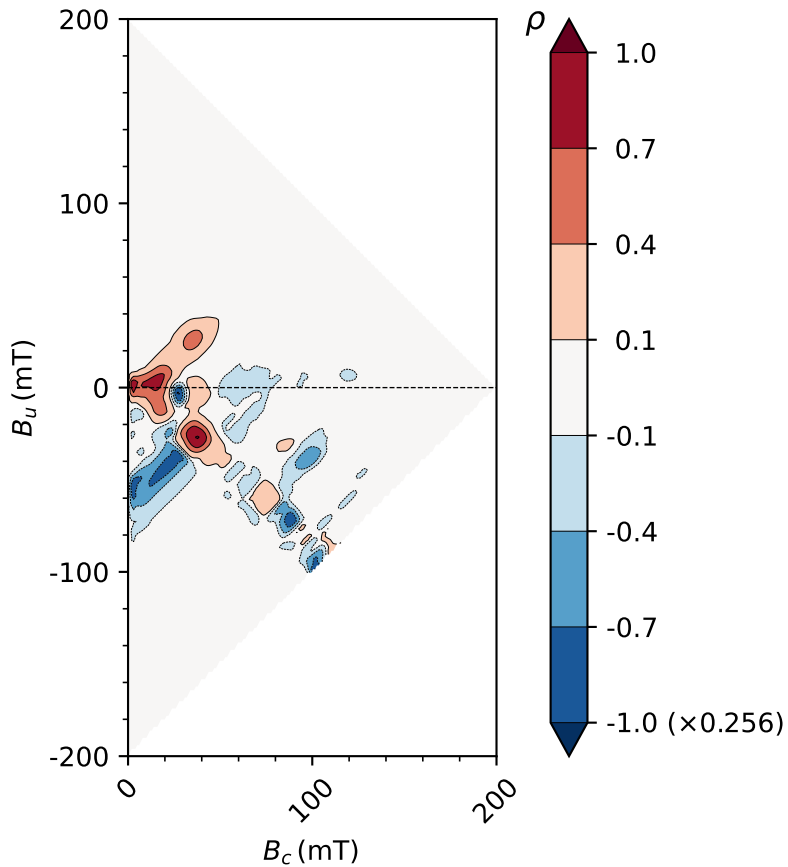
Size = 160.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



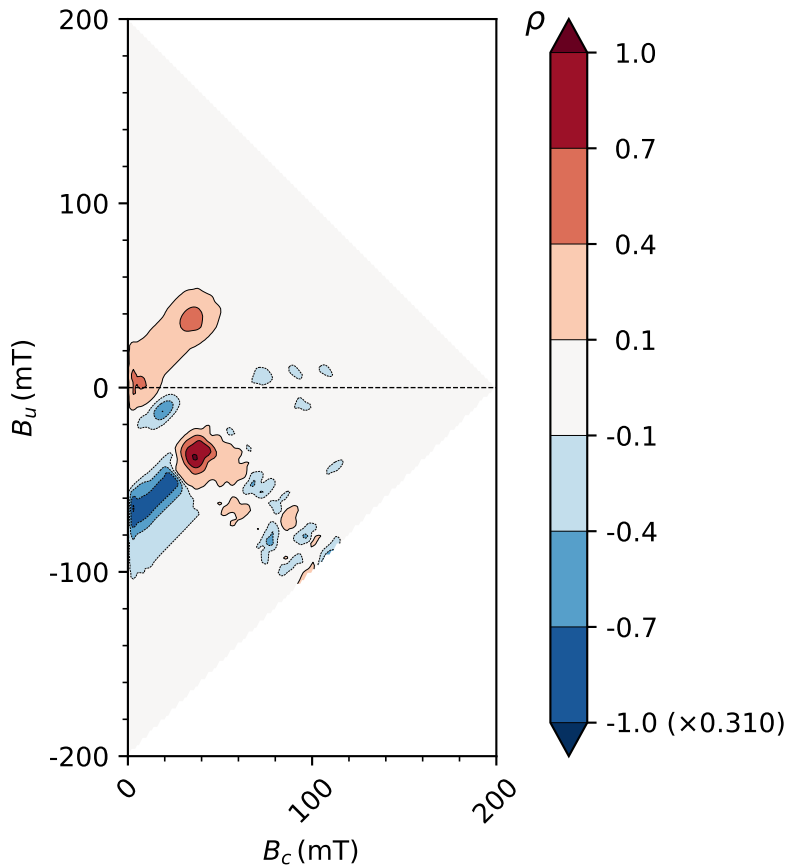
Size = 165.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



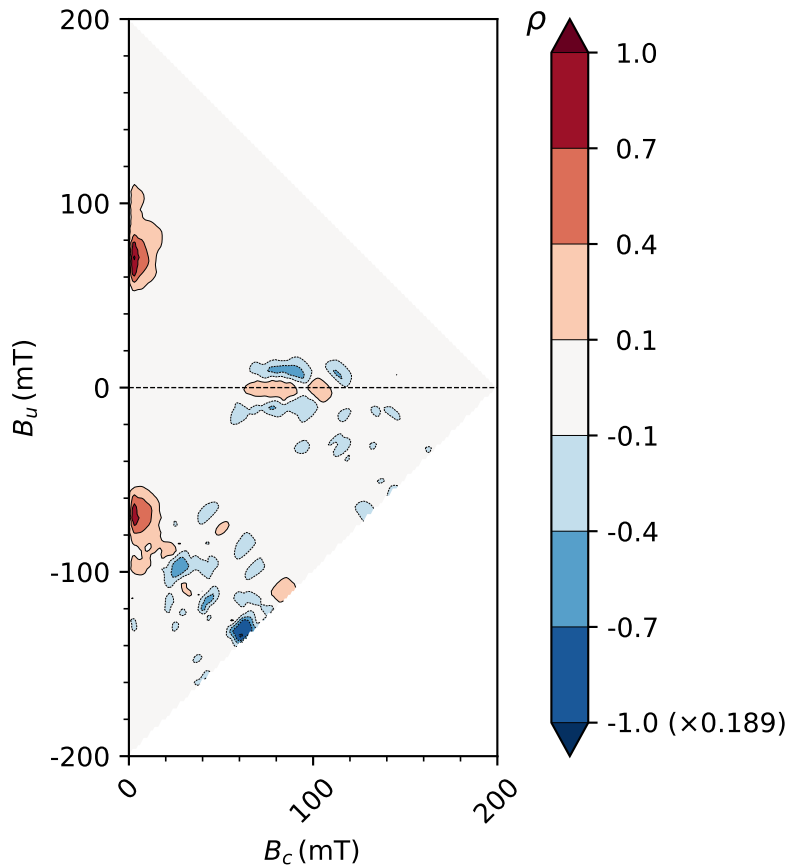
Size = 165.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



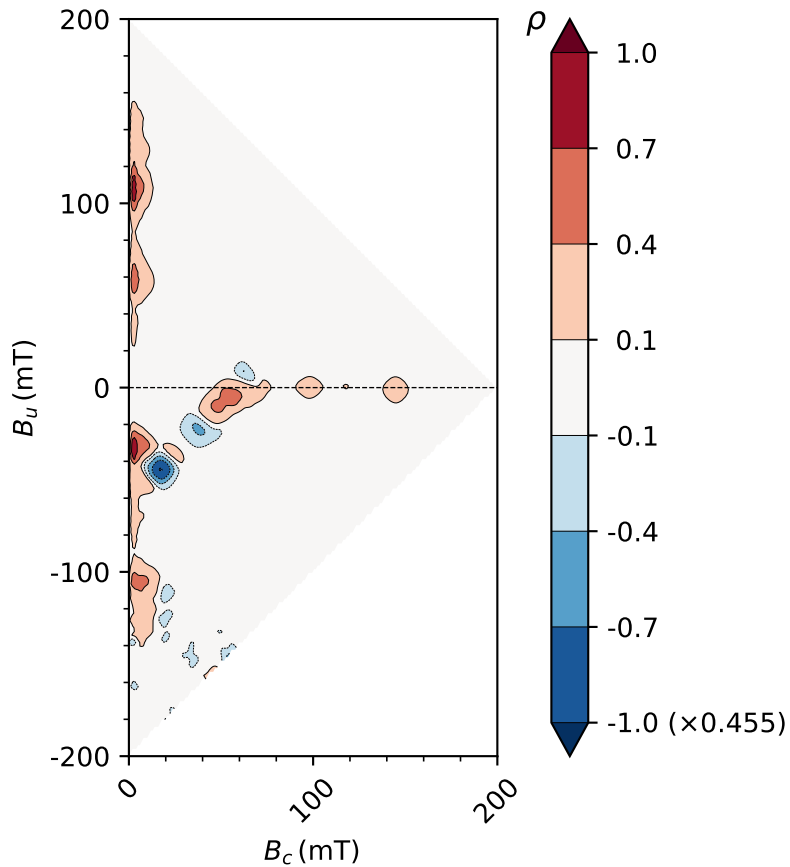
Size = 165.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



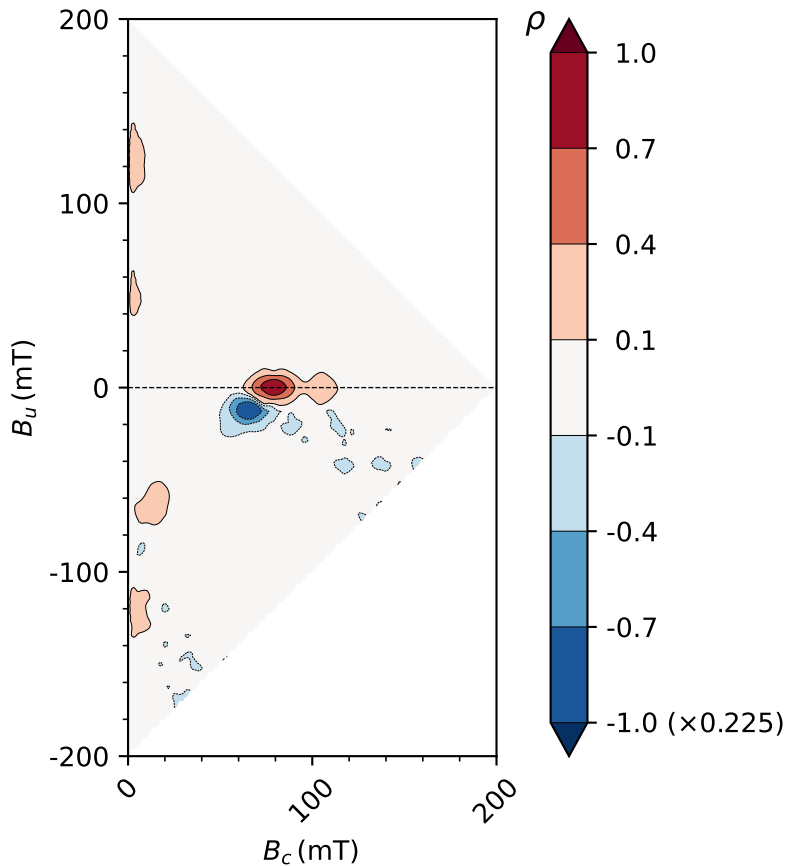
Size = 165.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



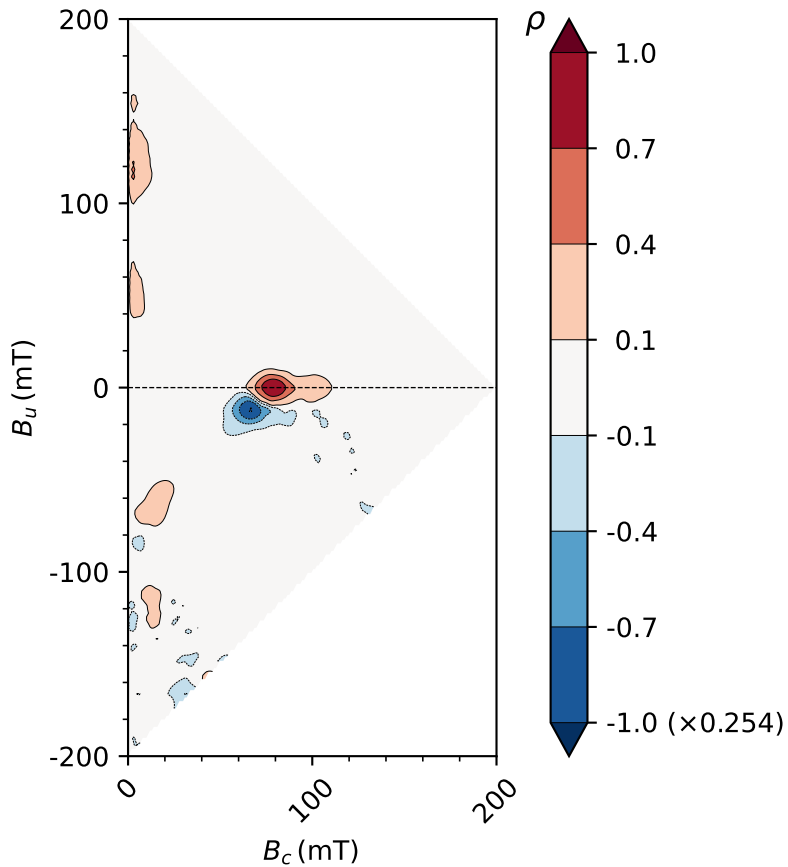
Size = 165.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



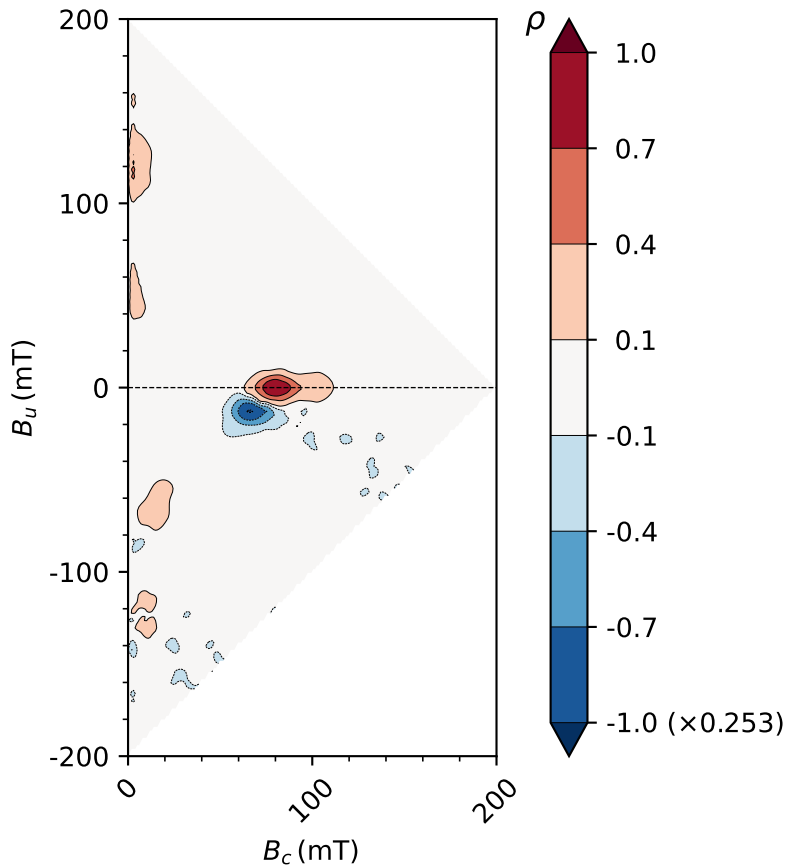
Size = 165.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



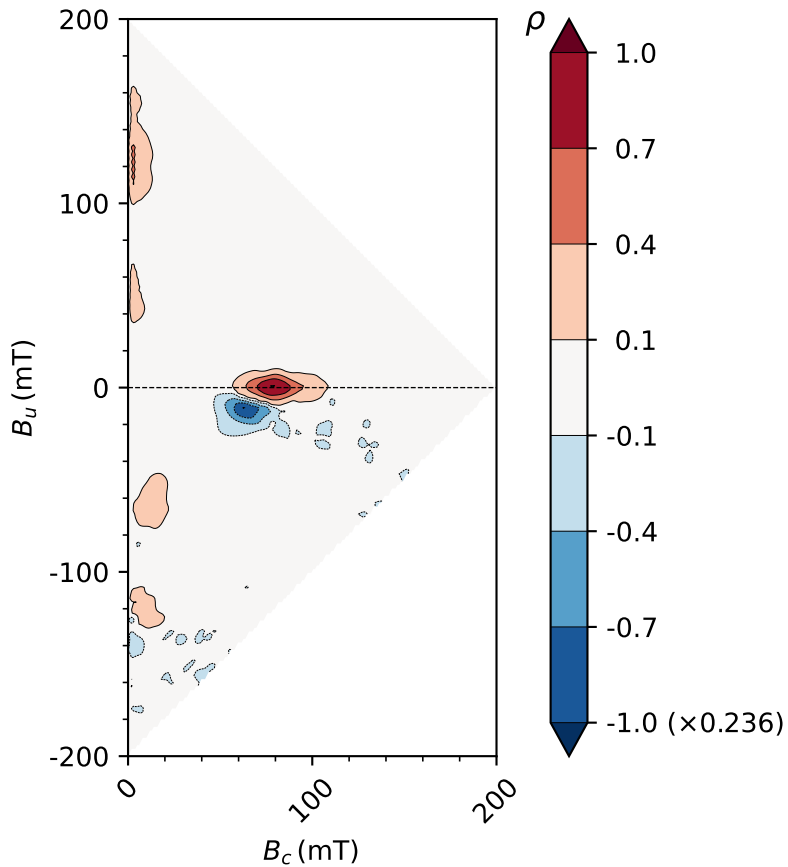
Size = 165.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



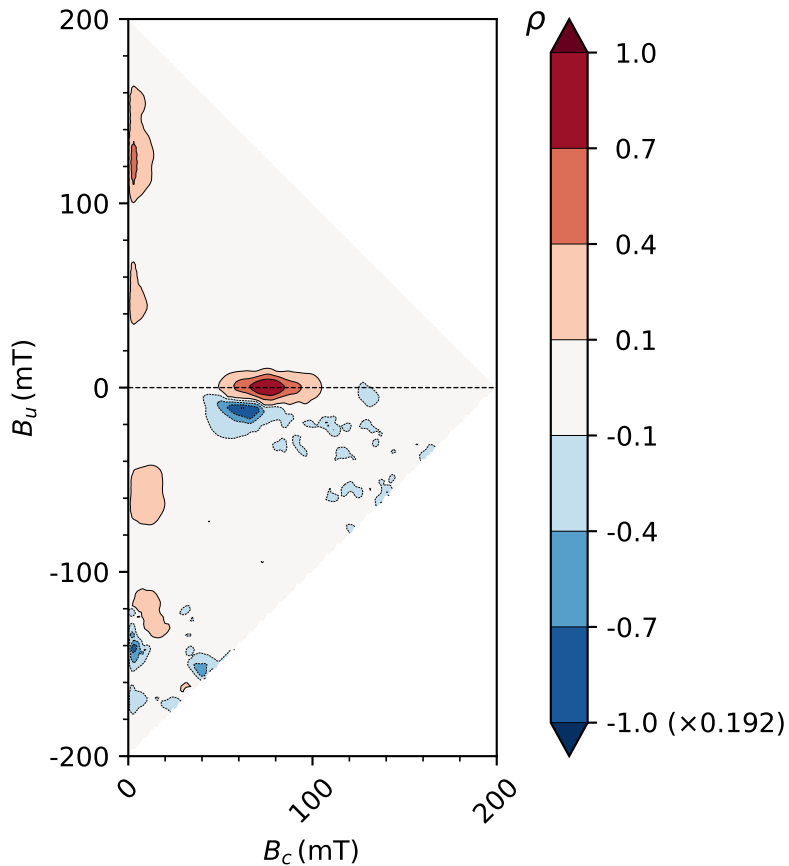
Size = 165.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



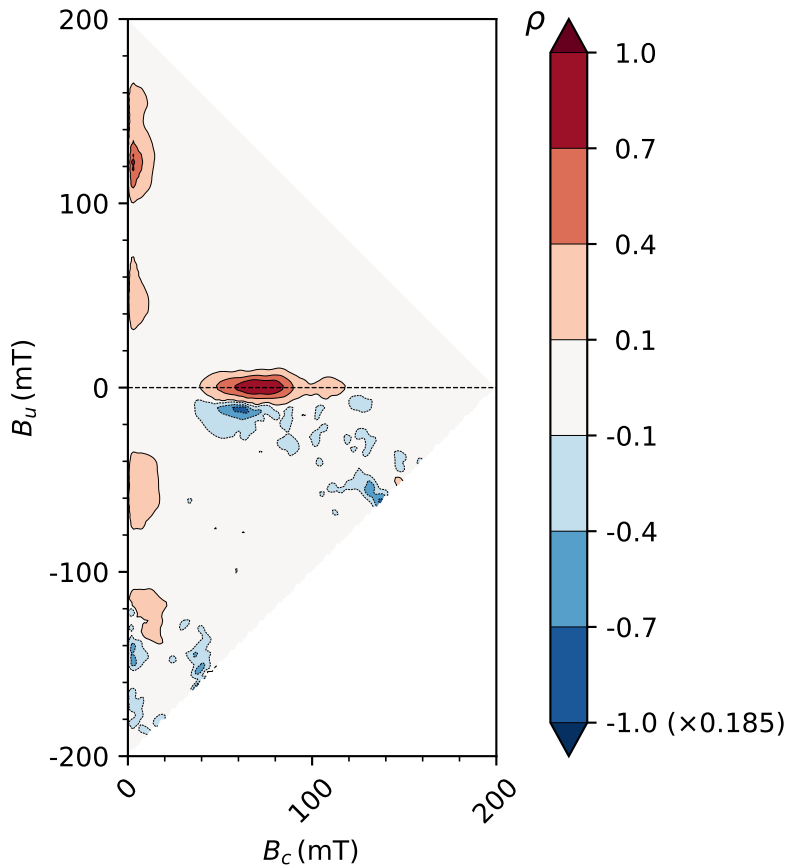
Size = 165.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



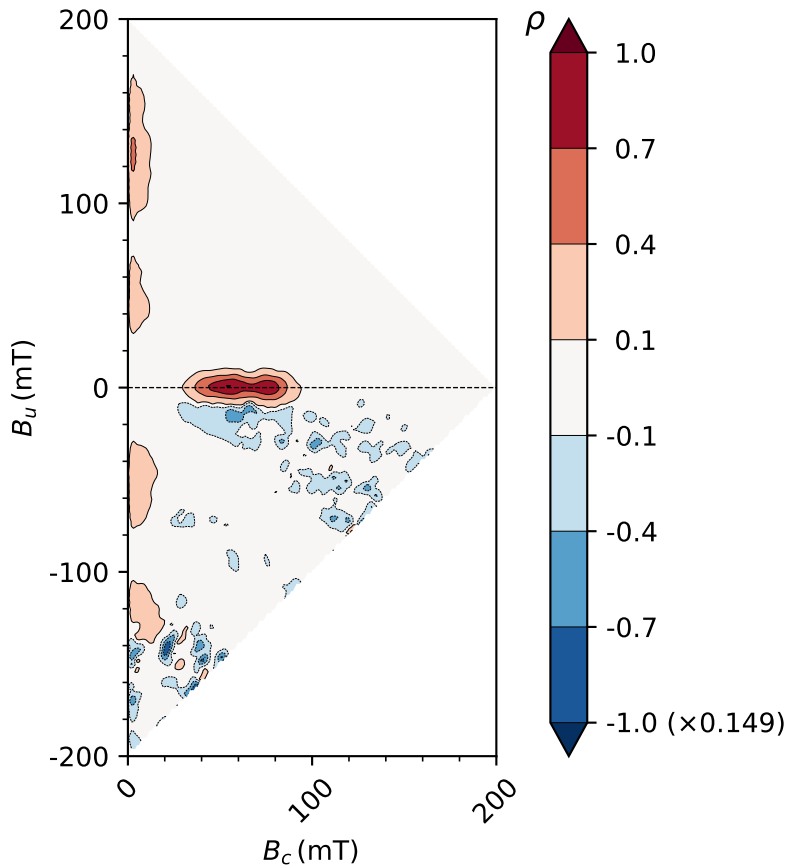
Size = 165.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



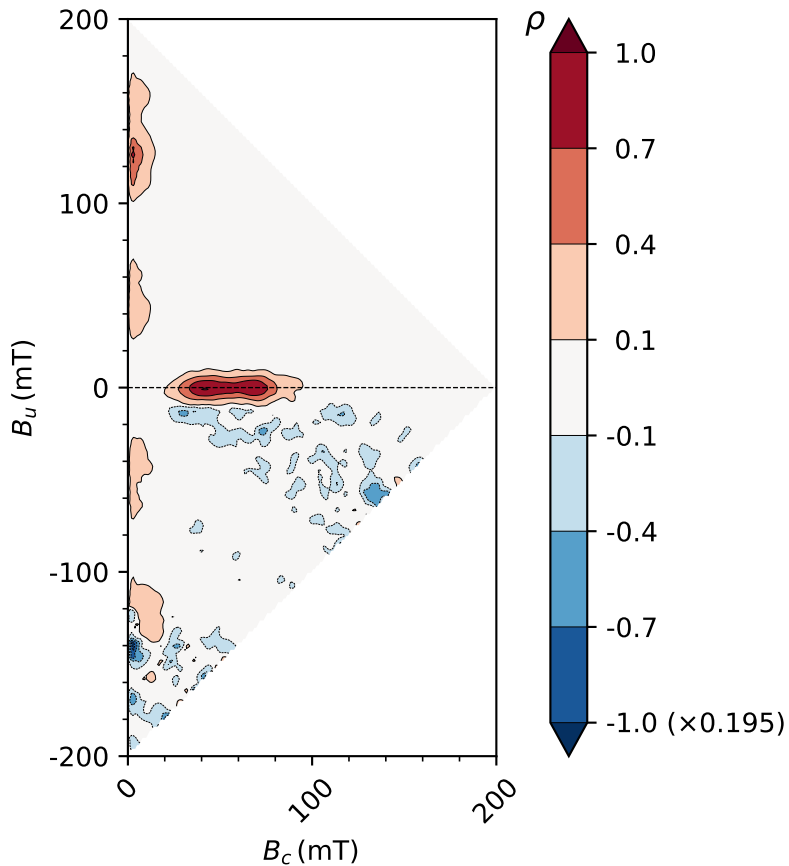
Size = 165.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



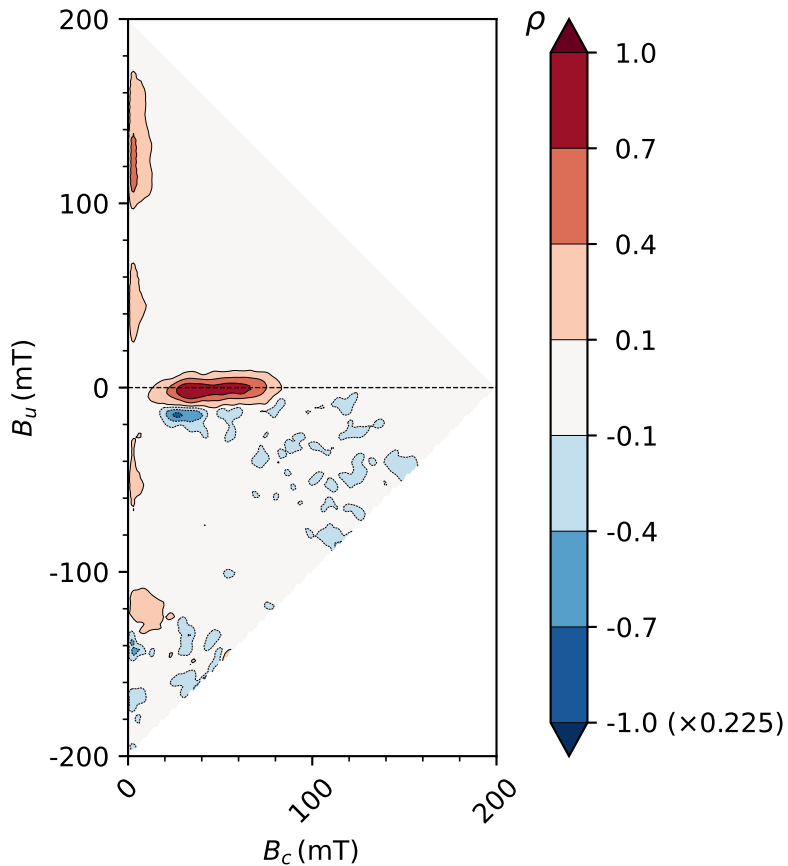
Size = 165.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



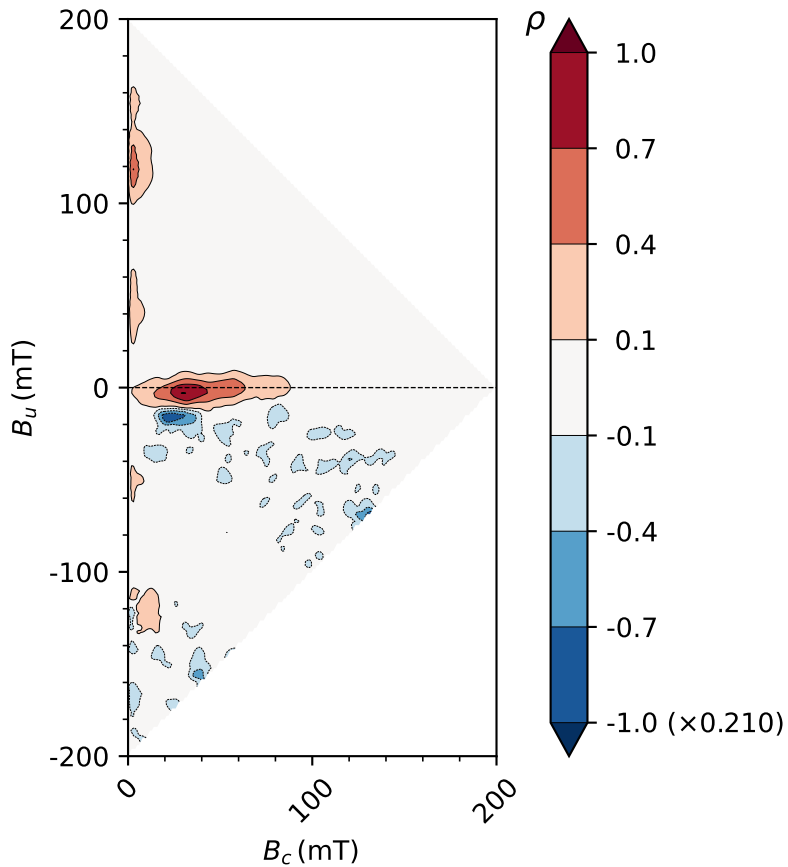
Size = 165.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



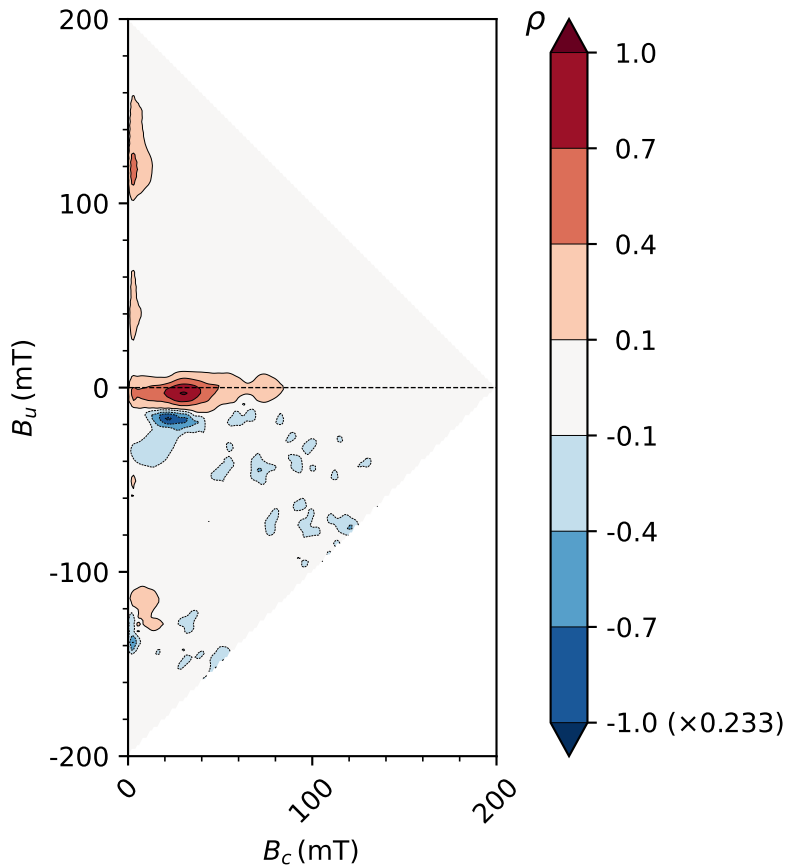
Size = 165.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



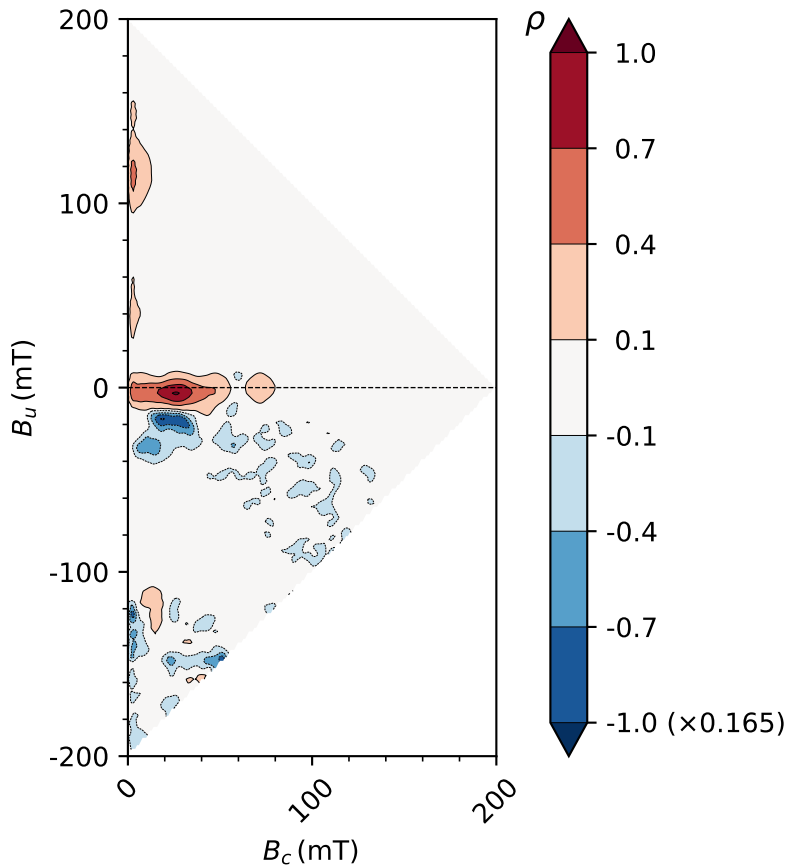
Size = 165.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



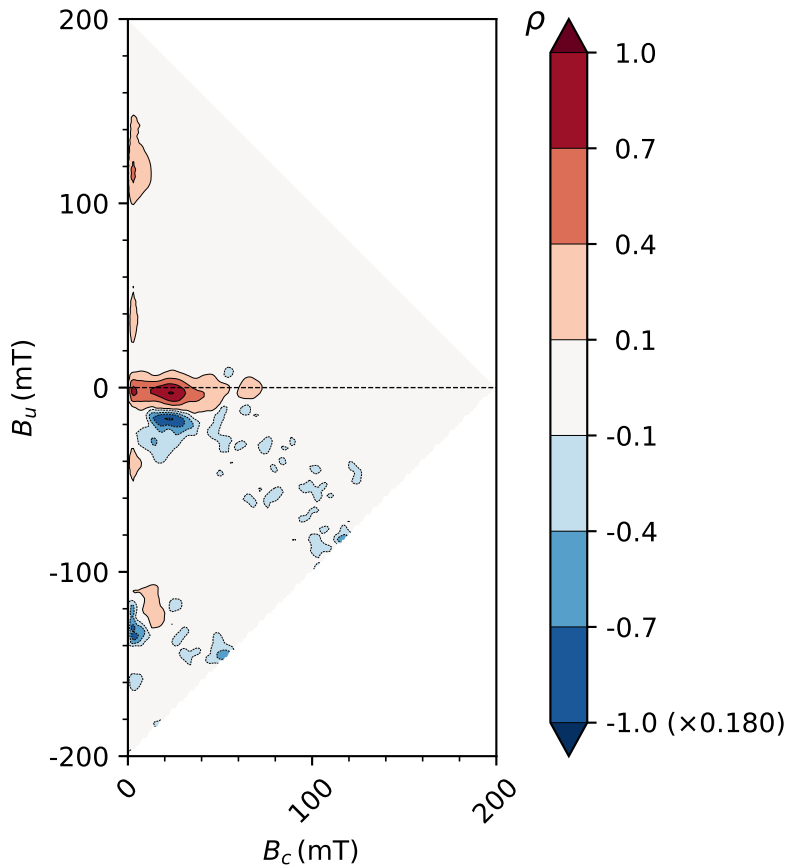
Size = 165.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



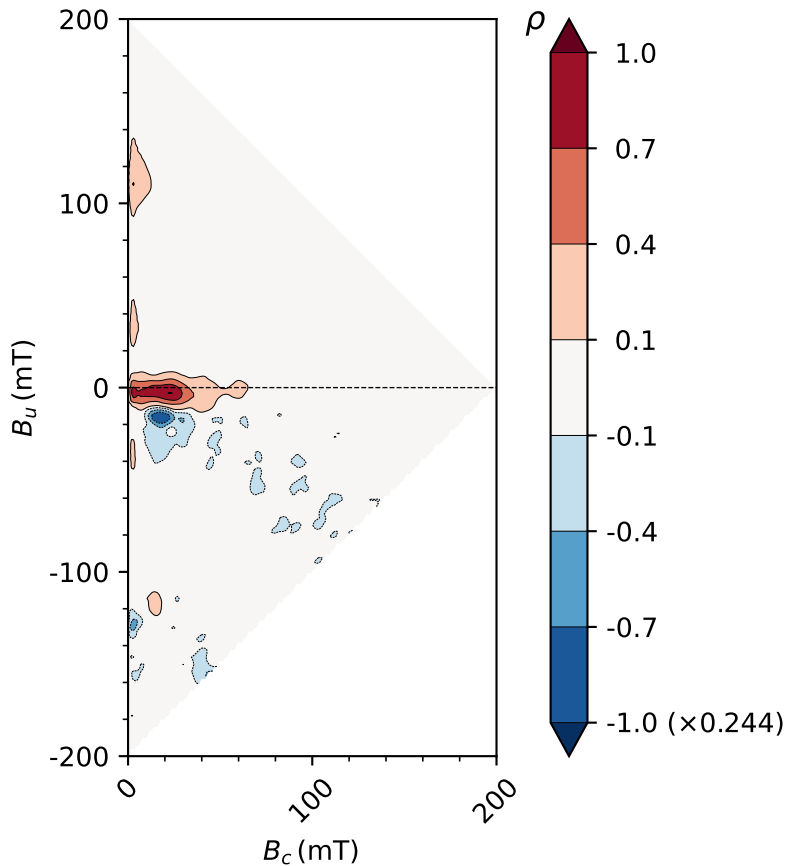
Size = 165.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



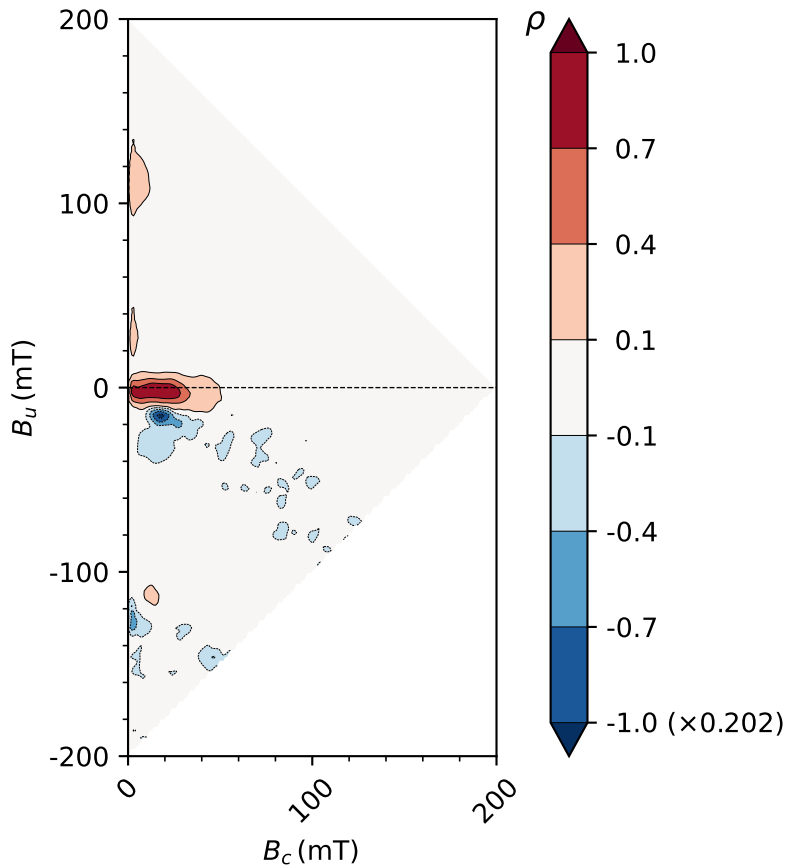
Size = 165.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



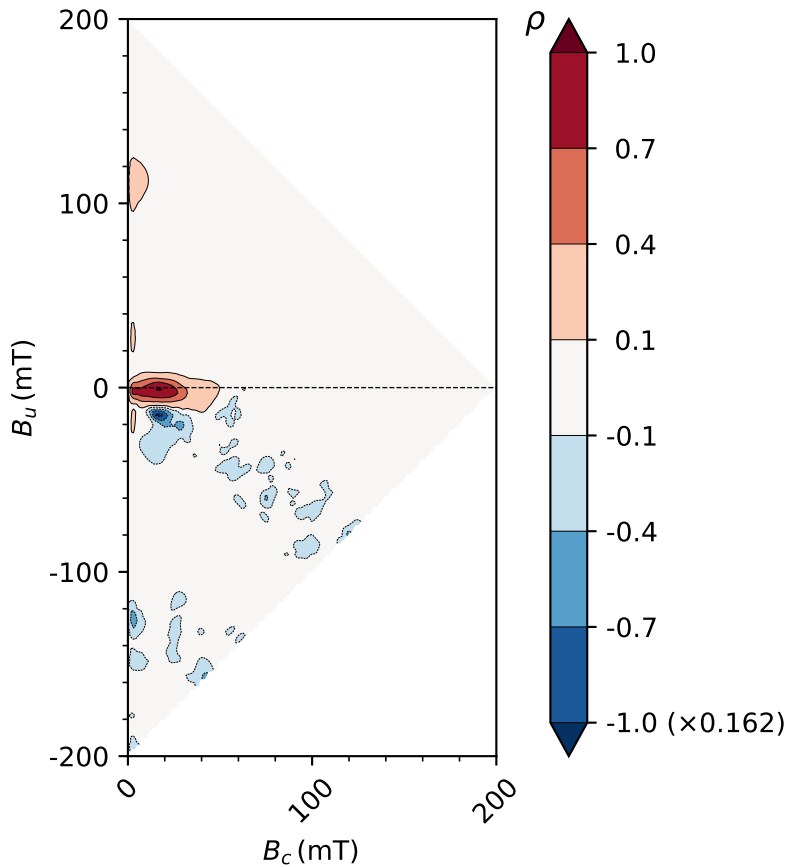
Size = 165.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



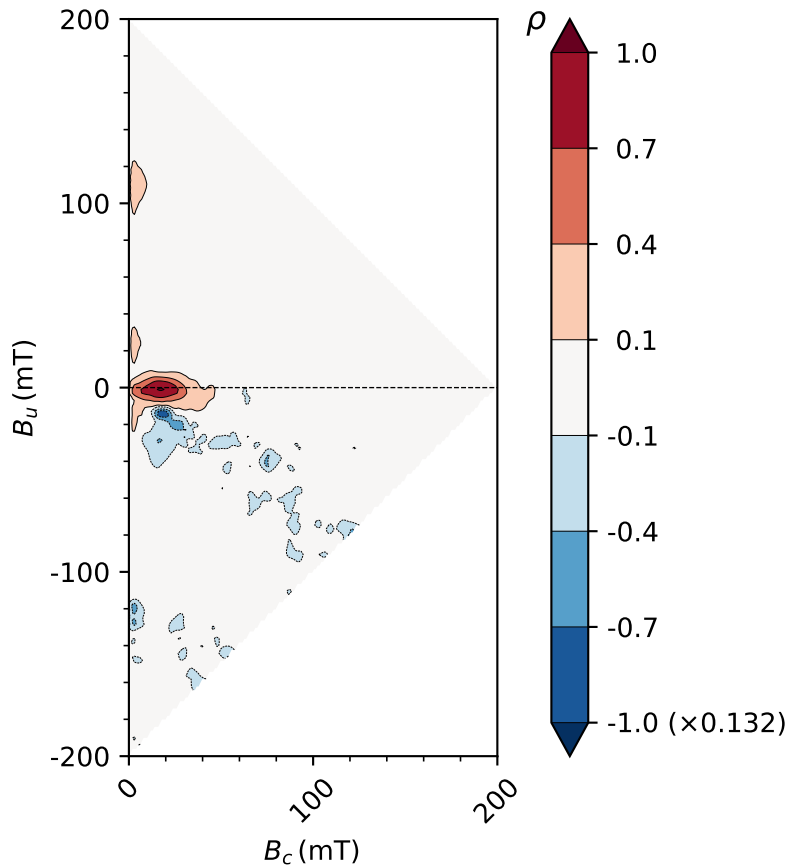
Size = 165.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



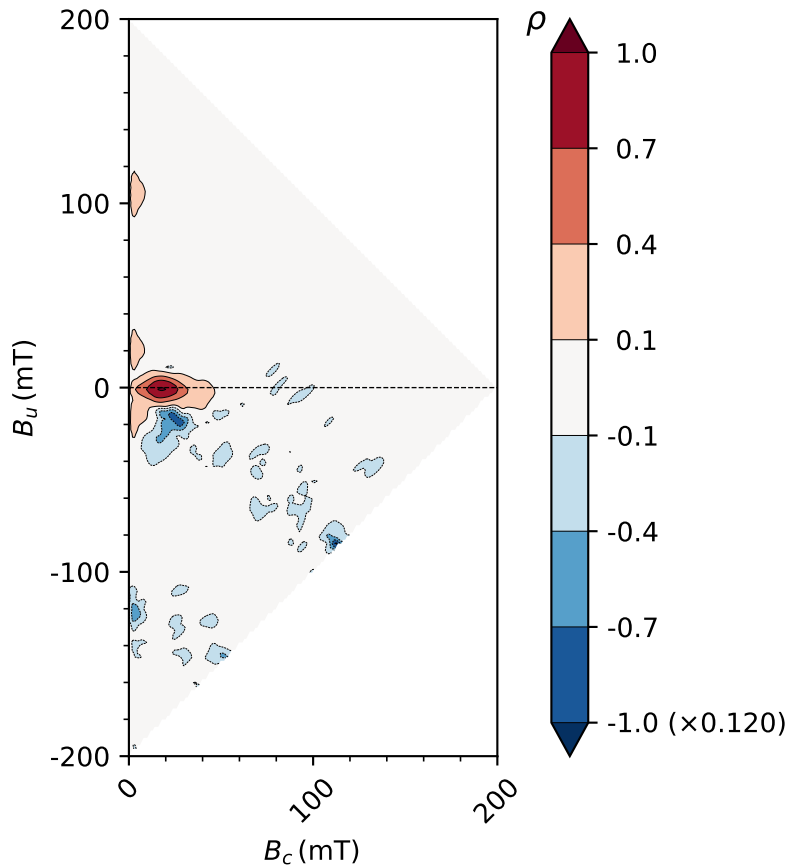
Size = 165.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



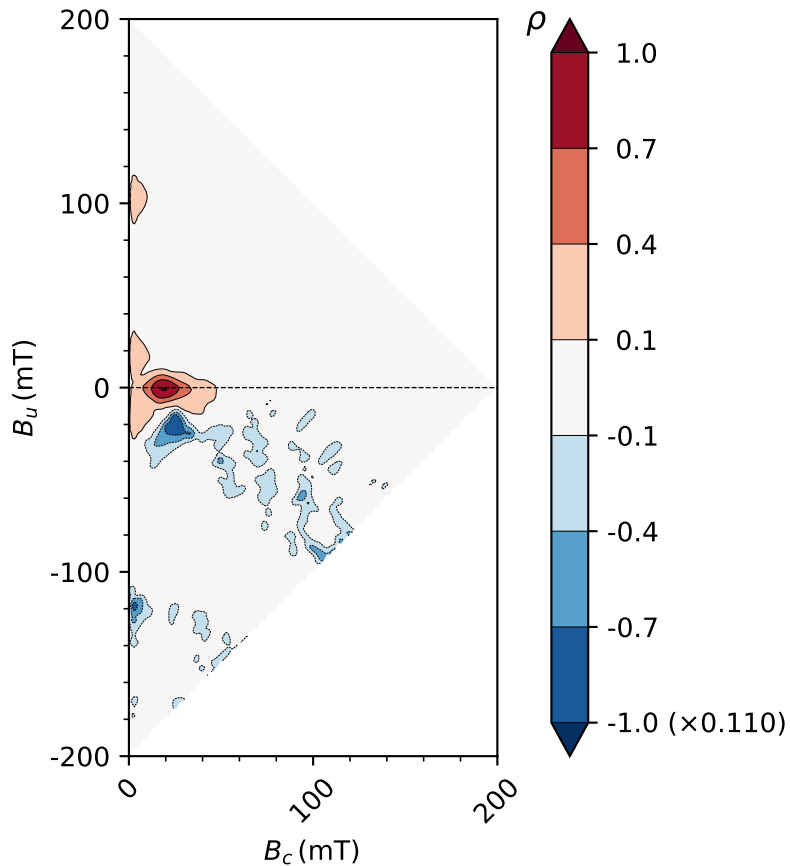
Size = 165.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



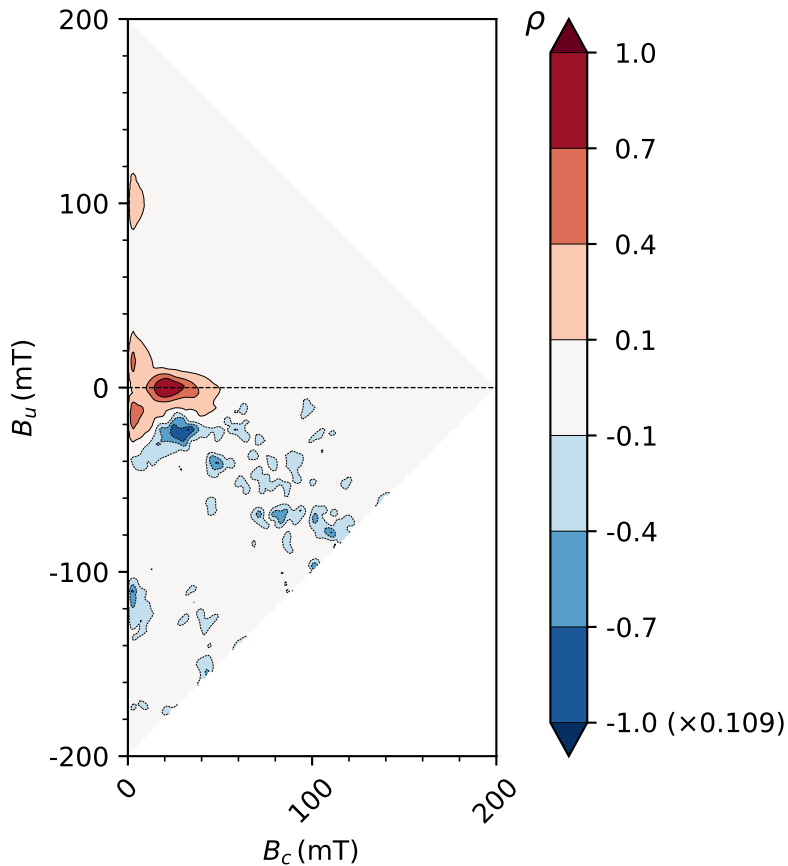
Size = 165.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



Size = 165.00nm (ESVD)
Aspect ratio = 1.900

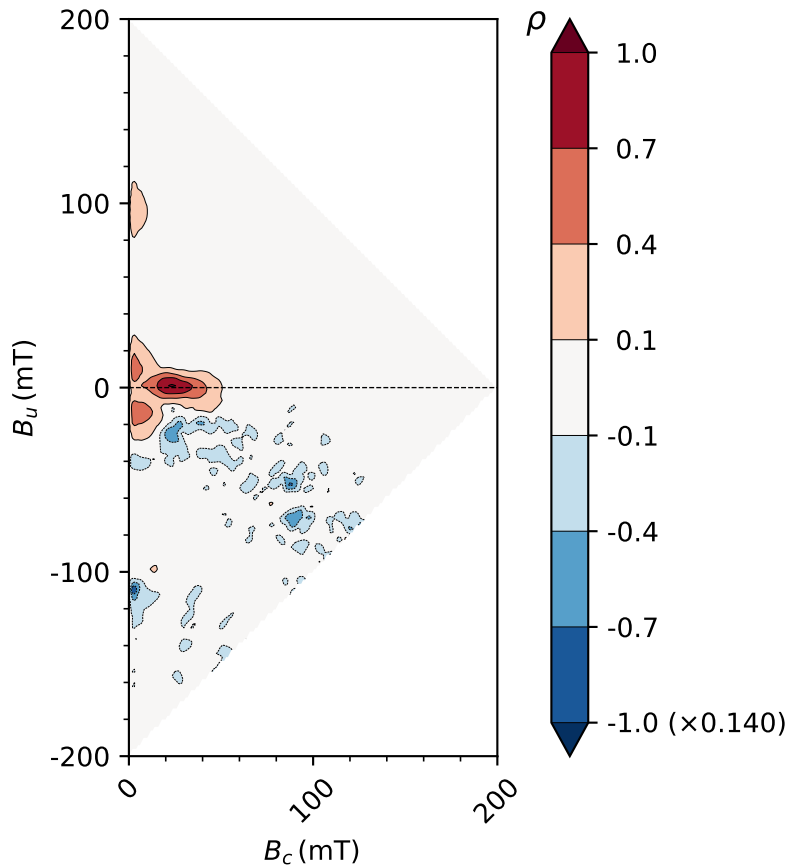
Smoothing factor = 3



Size = 165.00nm (ESVD)

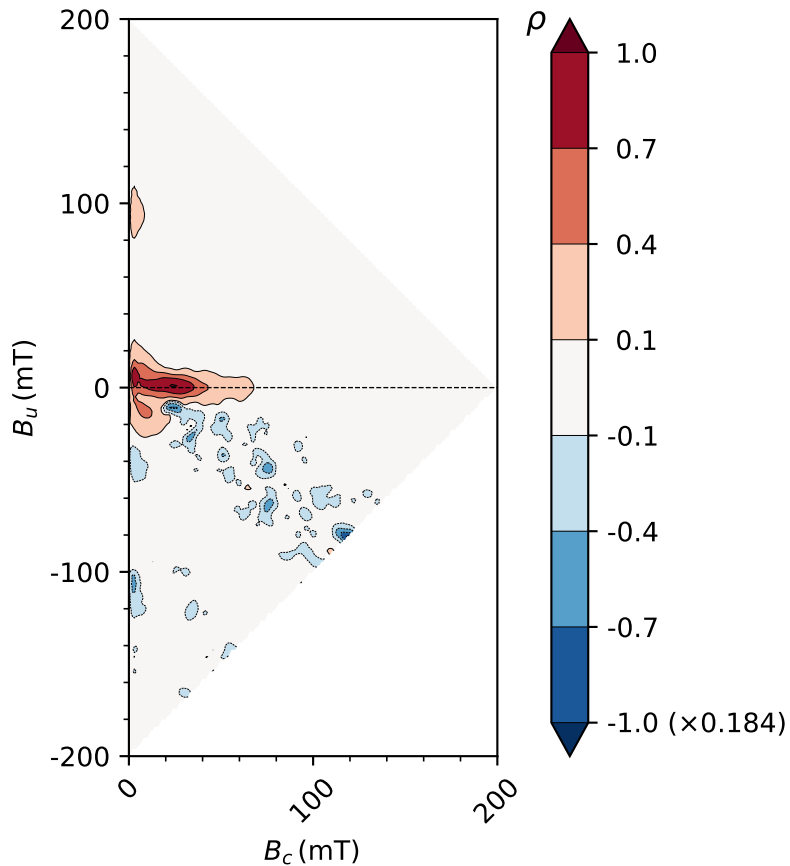
Aspect ratio = 1.950

Smoothing factor = 3



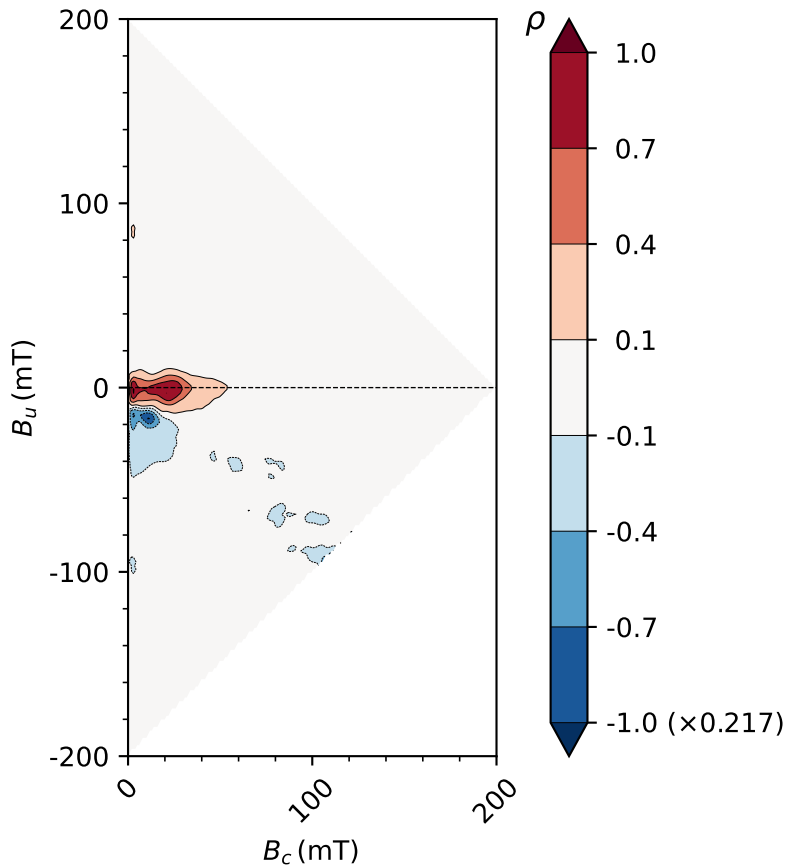
Size = 165.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



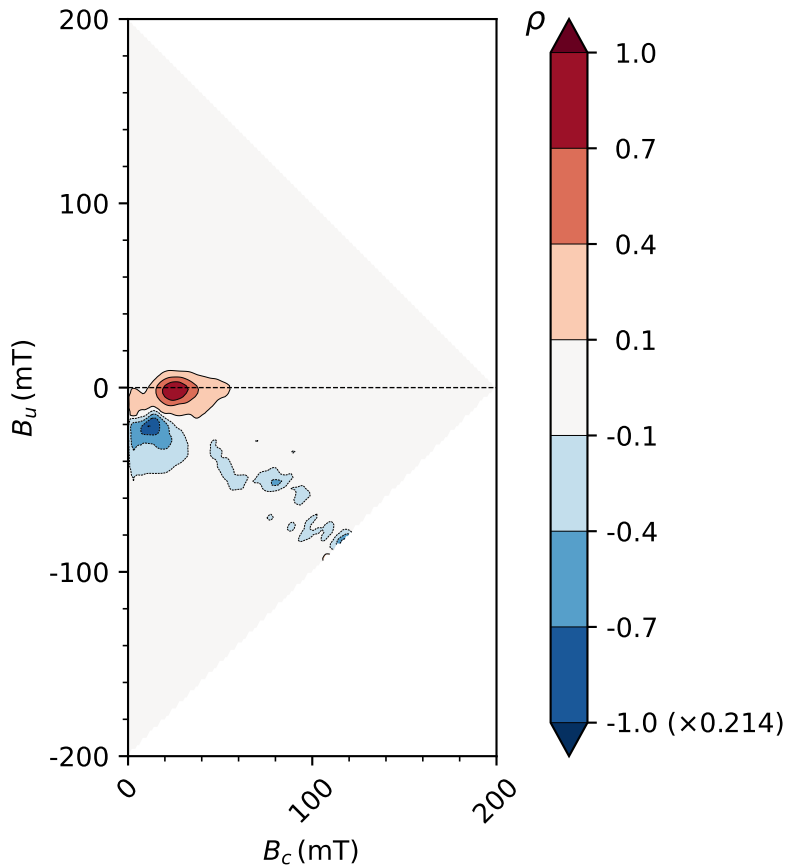
Size = 165.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



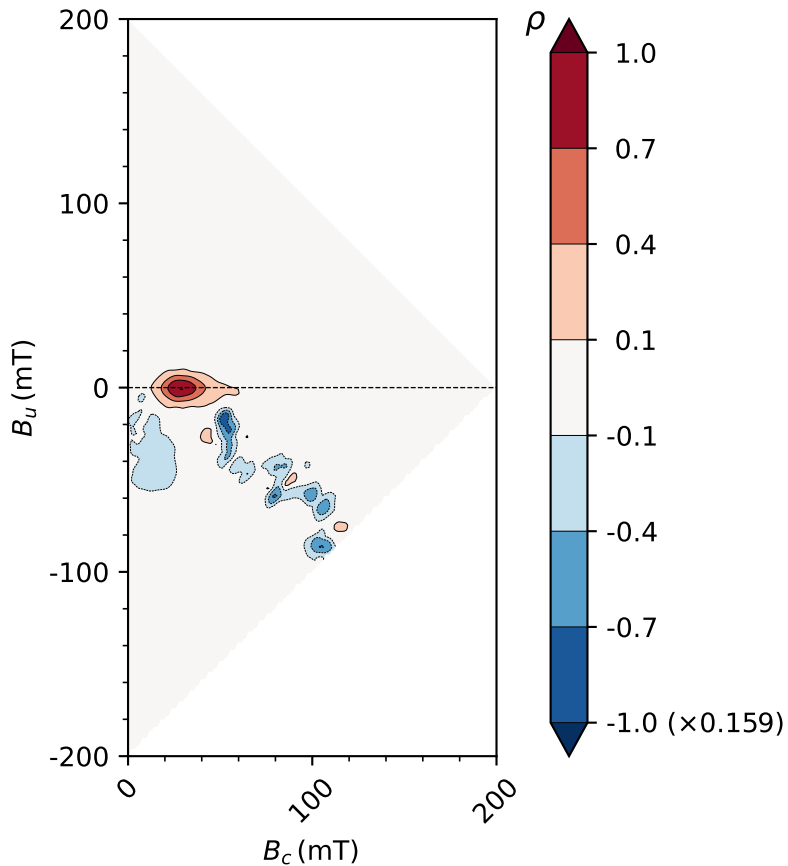
Size = 165.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



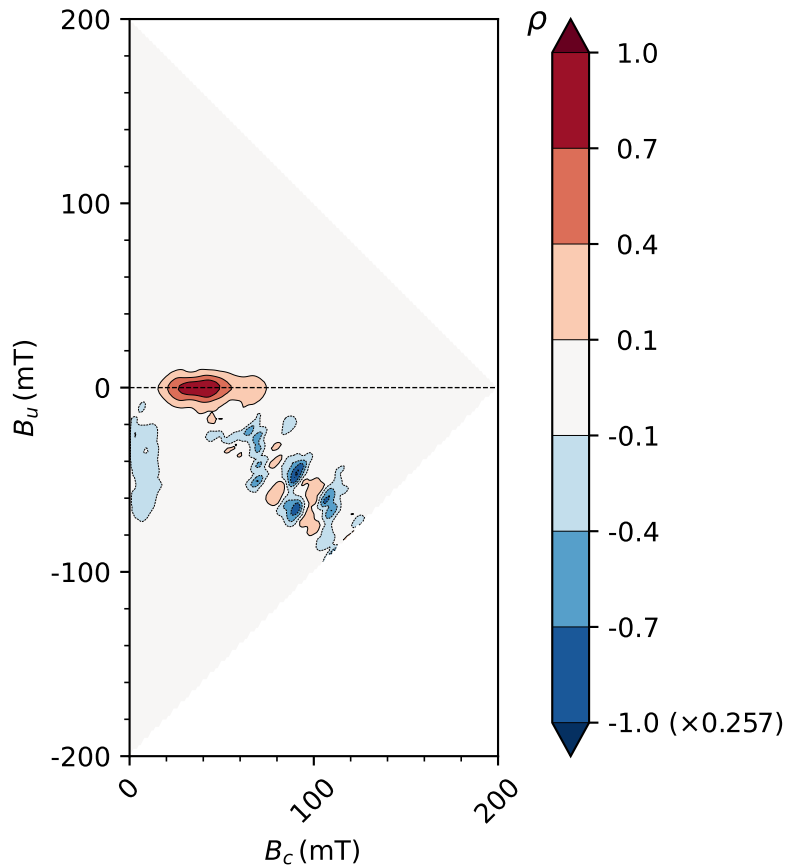
Size = 165.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



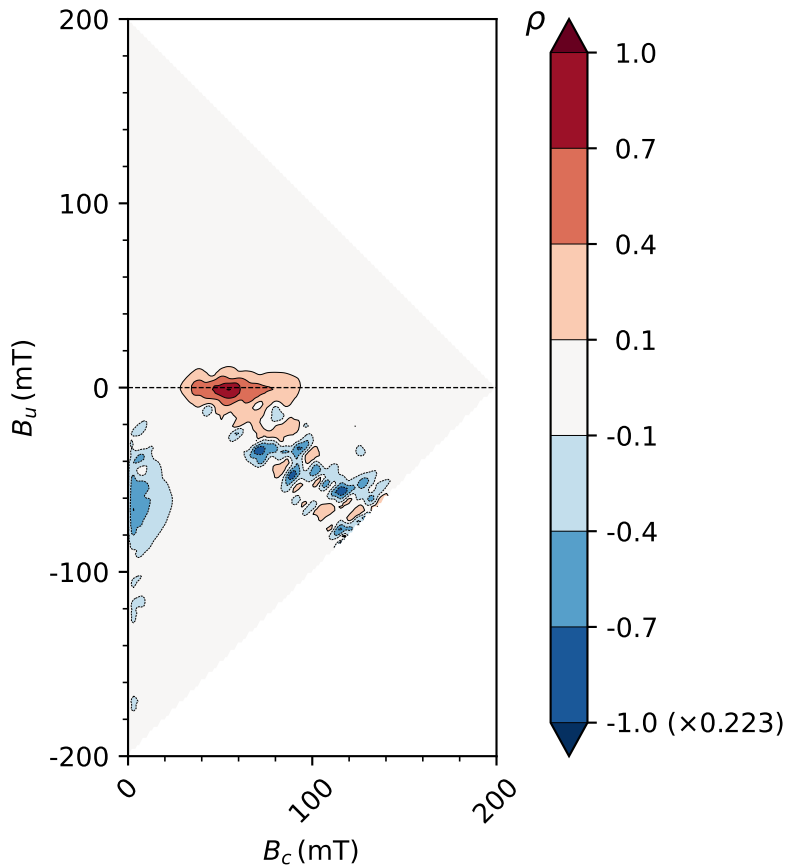
Size = 165.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



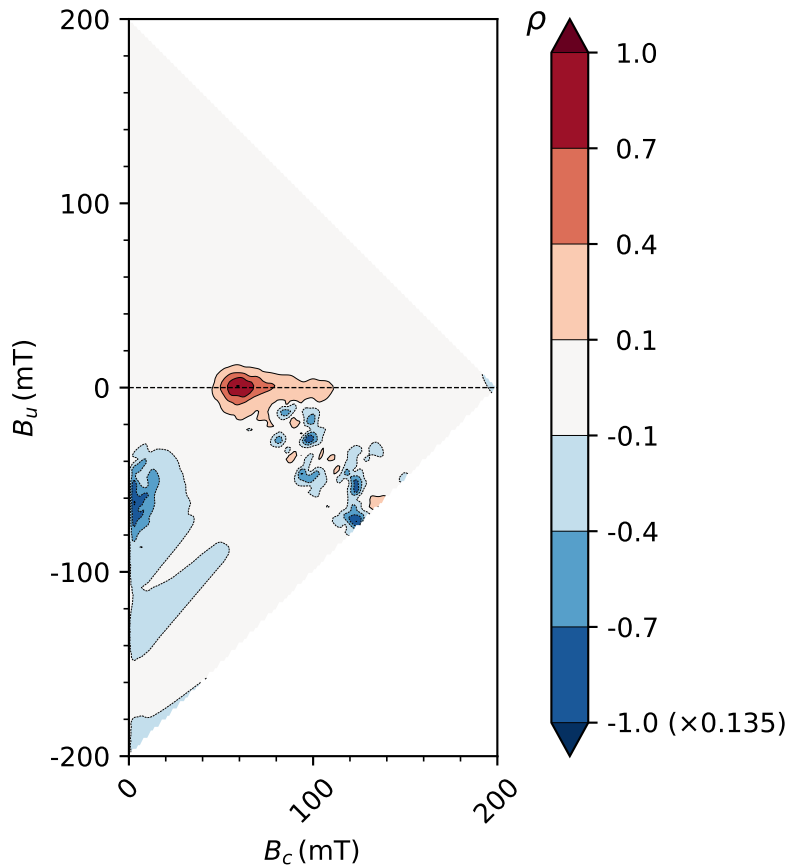
Size = 165.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



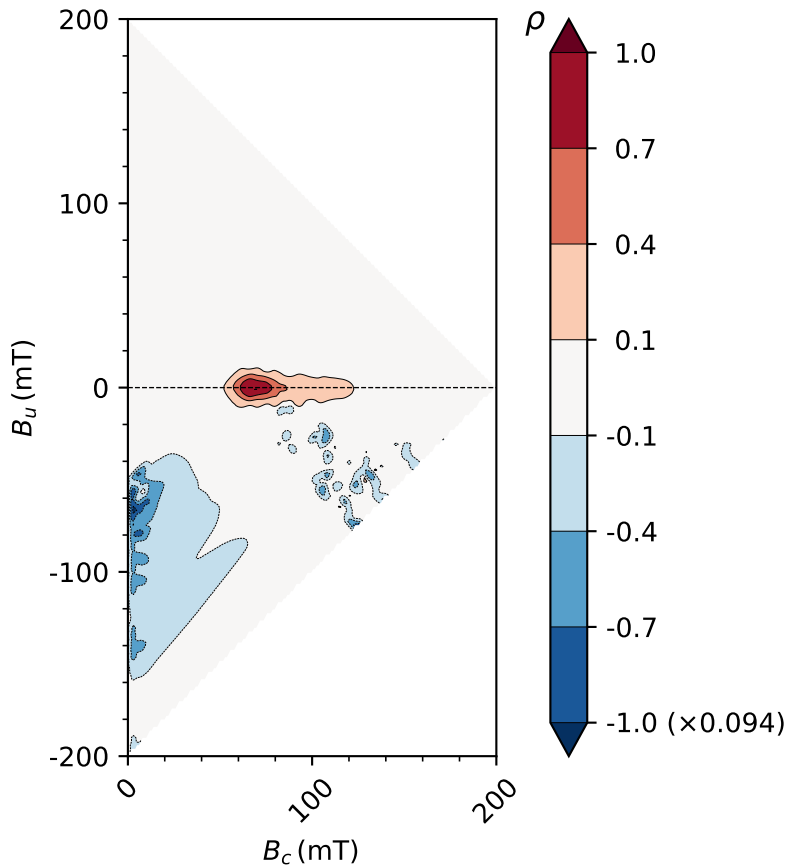
Size = 165.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



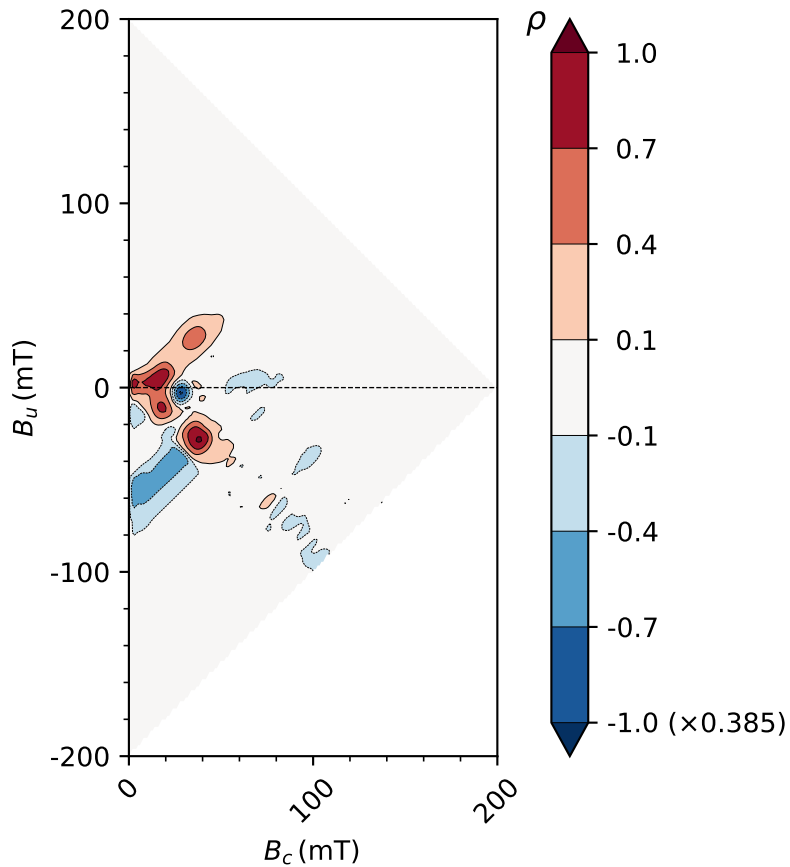
Size = 165.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



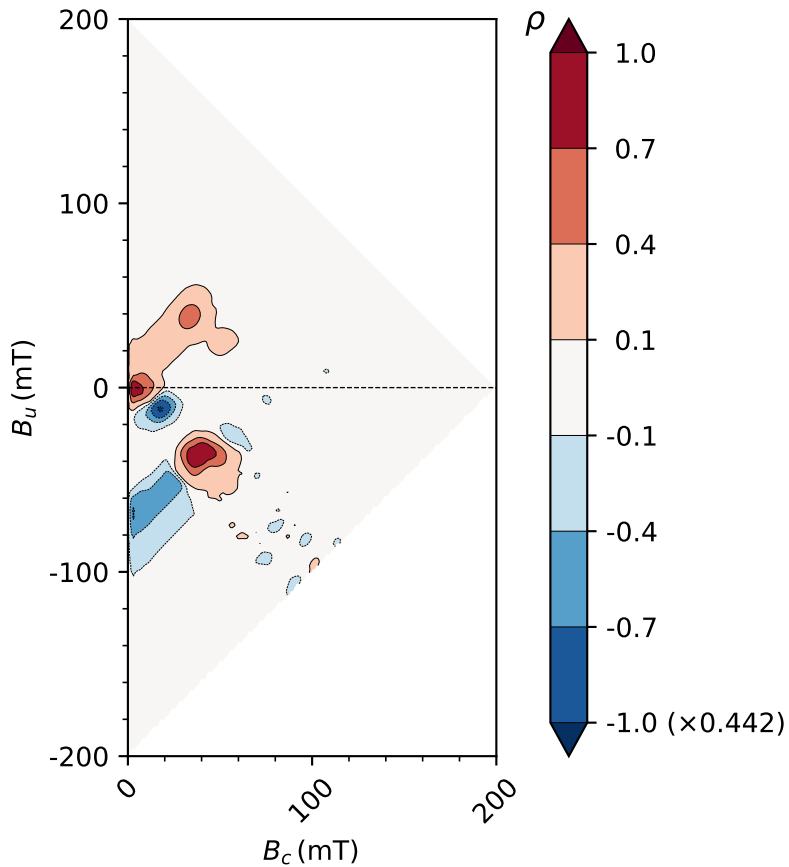
Size = 170.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



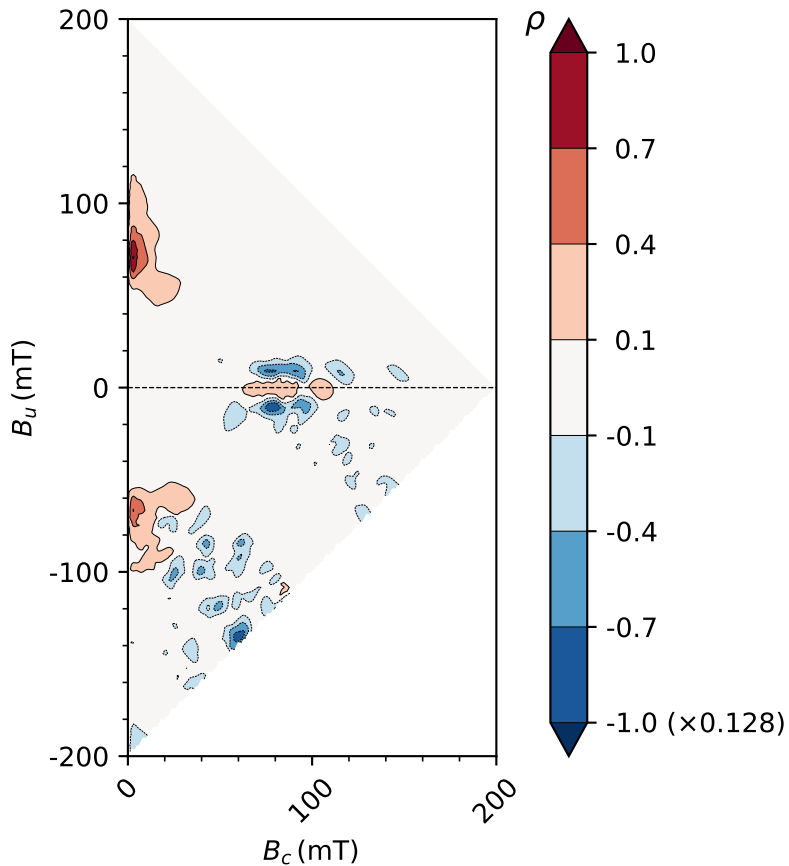
Size = 170.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



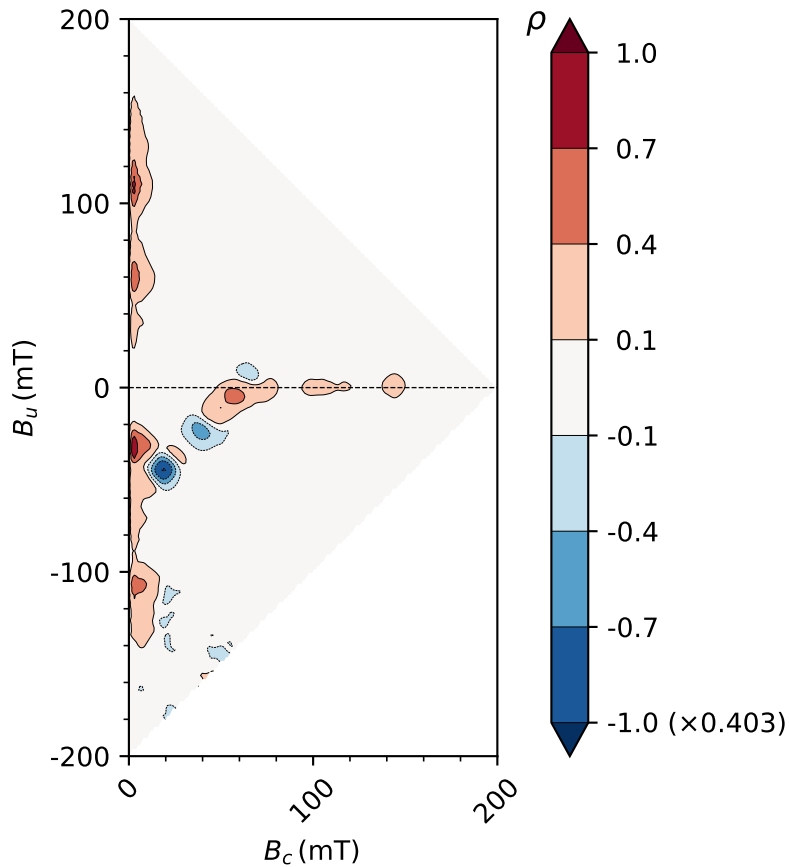
Size = 170.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



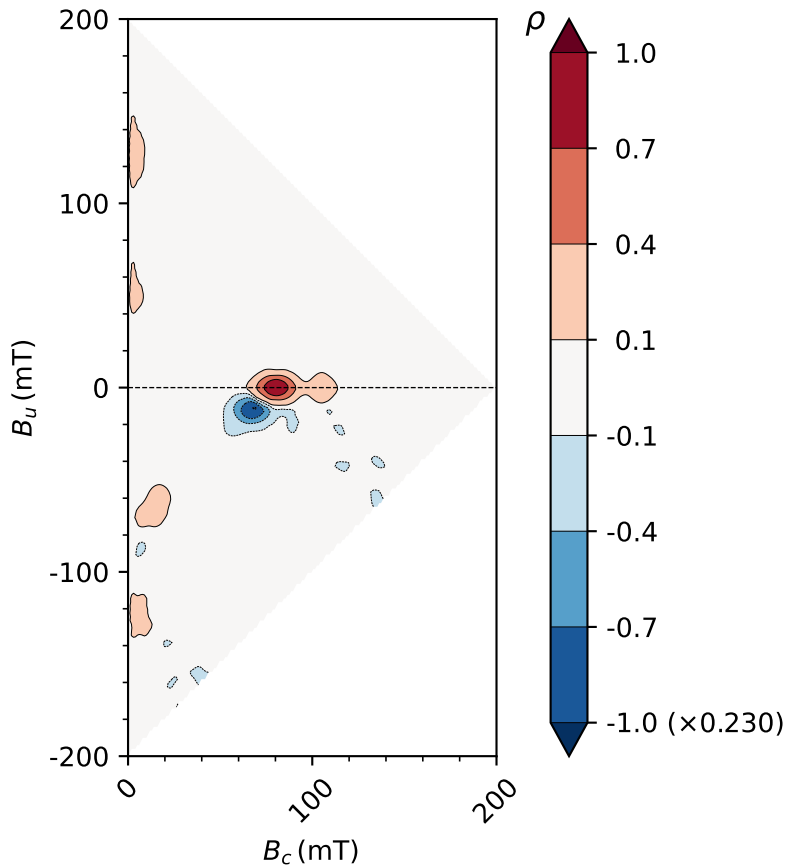
Size = 170.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



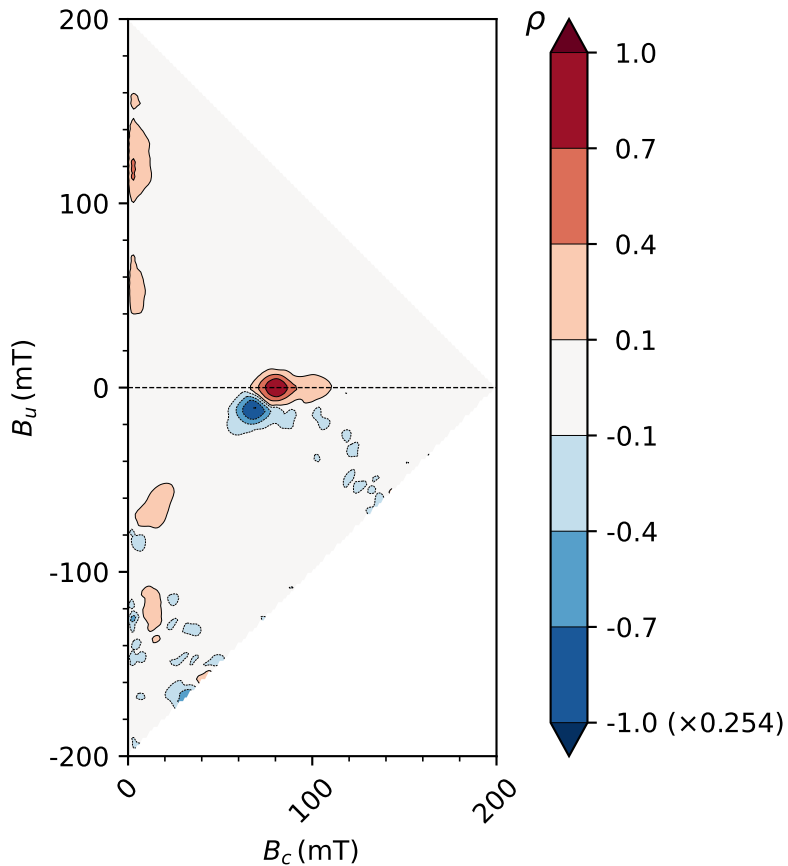
Size = 170.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



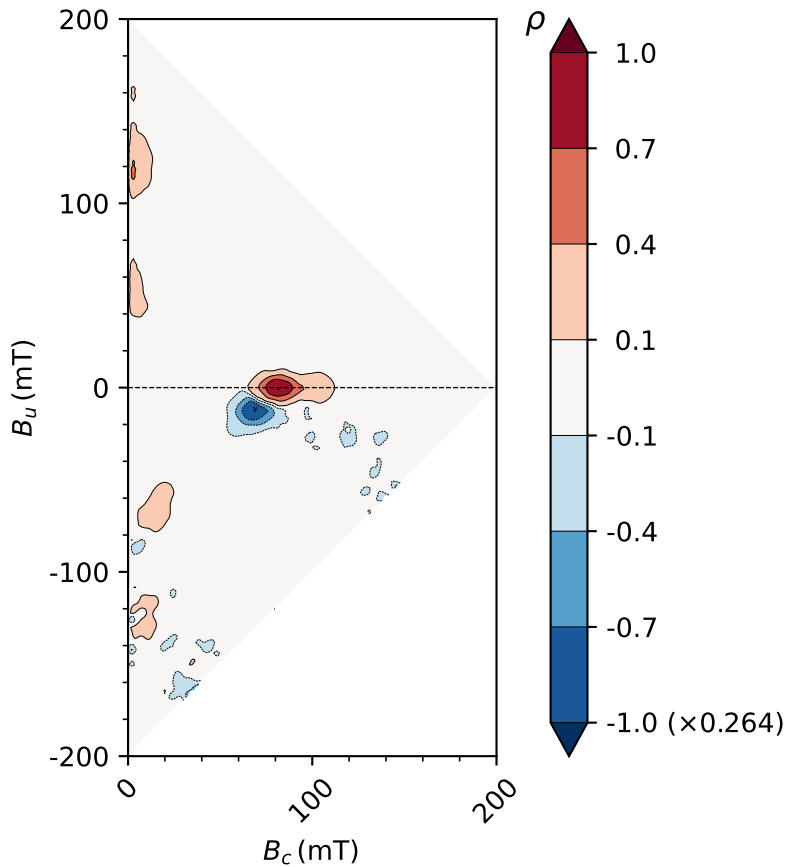
Size = 170.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



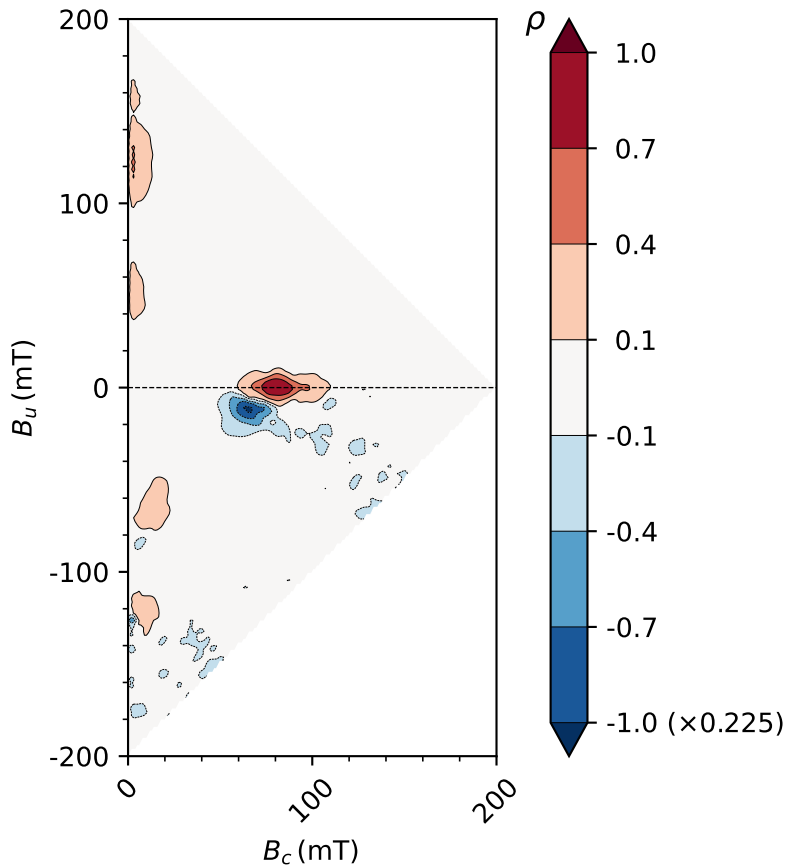
Size = 170.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



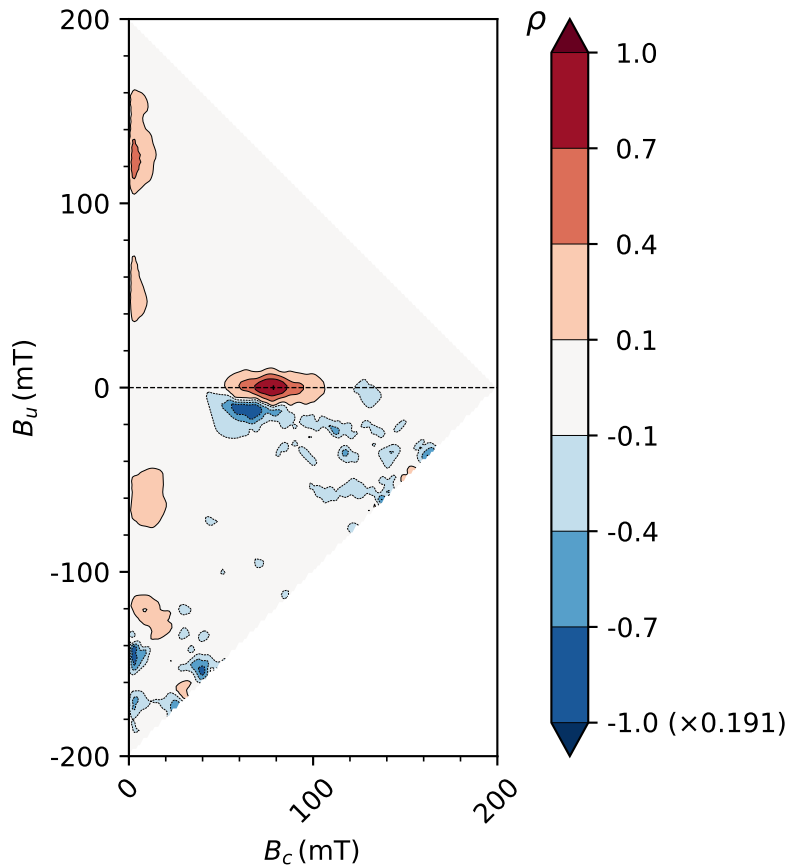
Size = 170.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



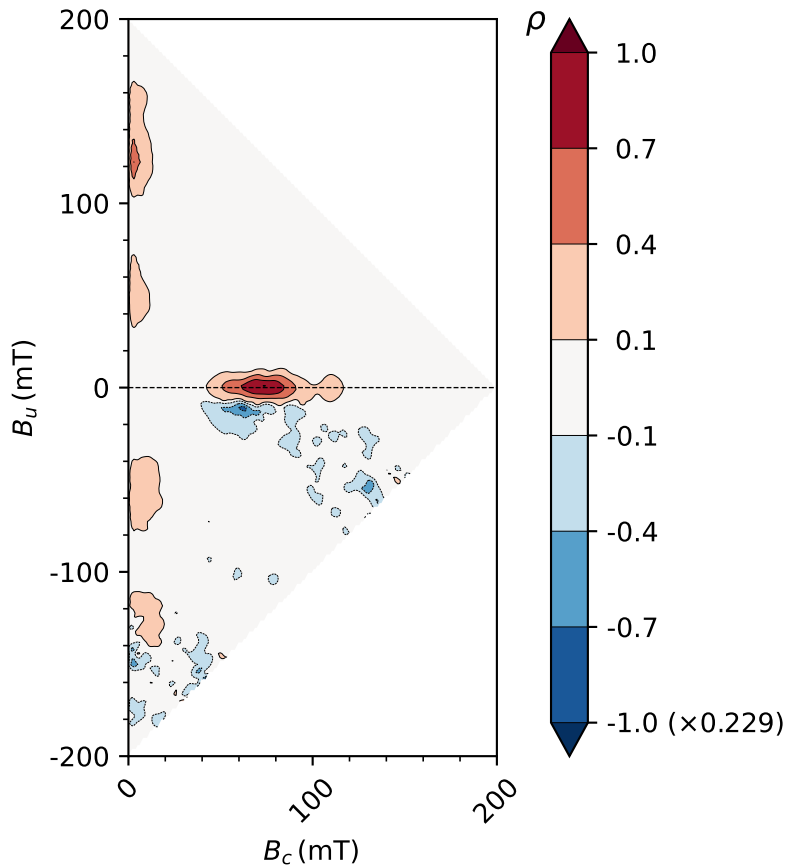
Size = 170.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



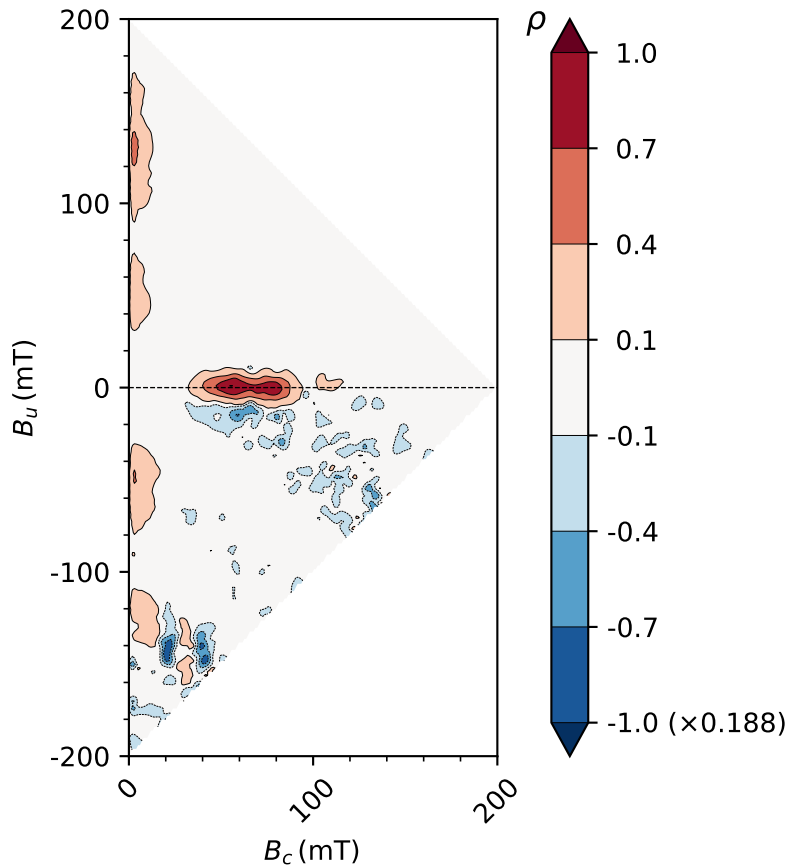
Size = 170.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



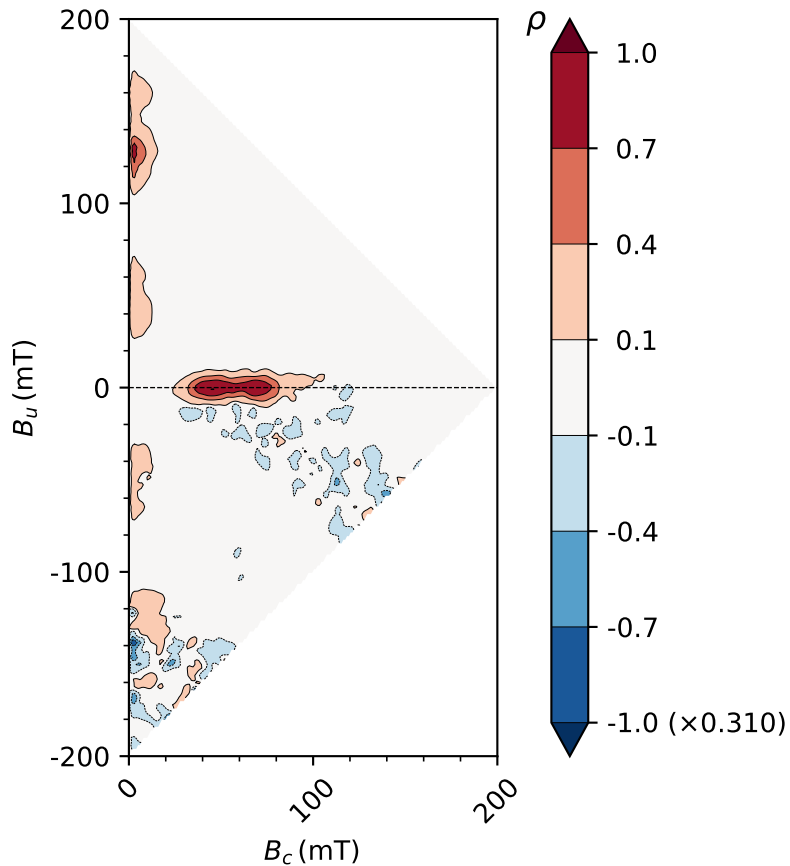
Size = 170.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



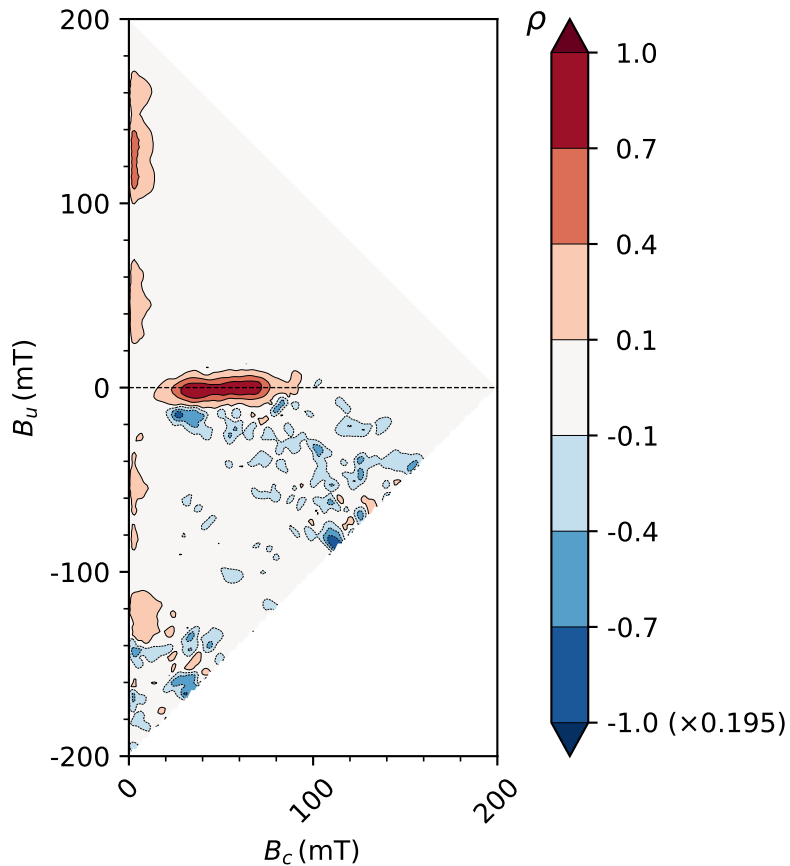
Size = 170.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



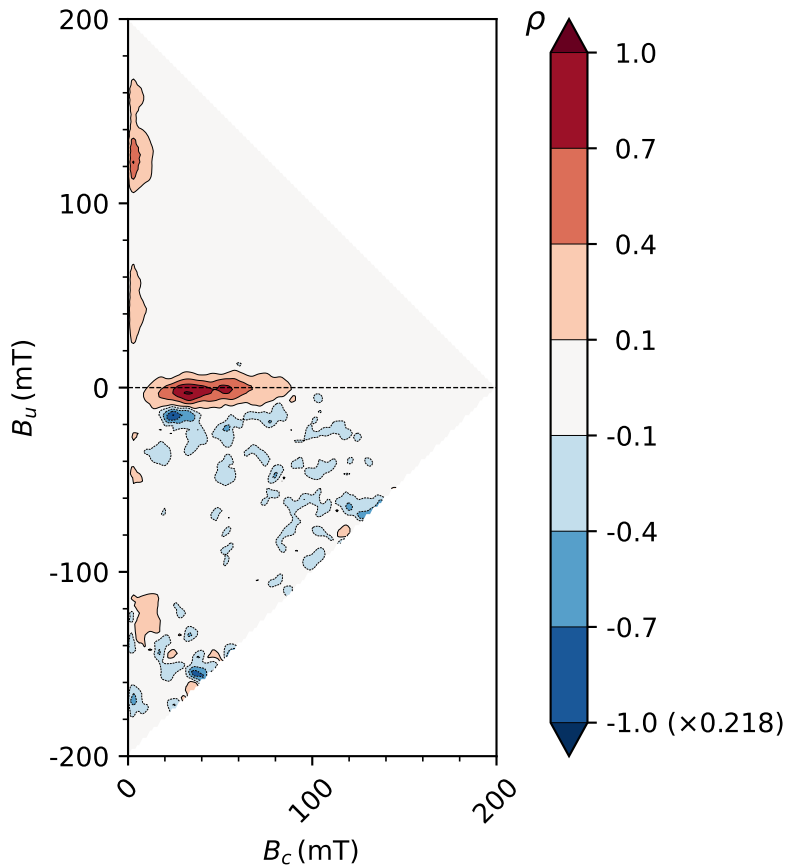
Size = 170.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



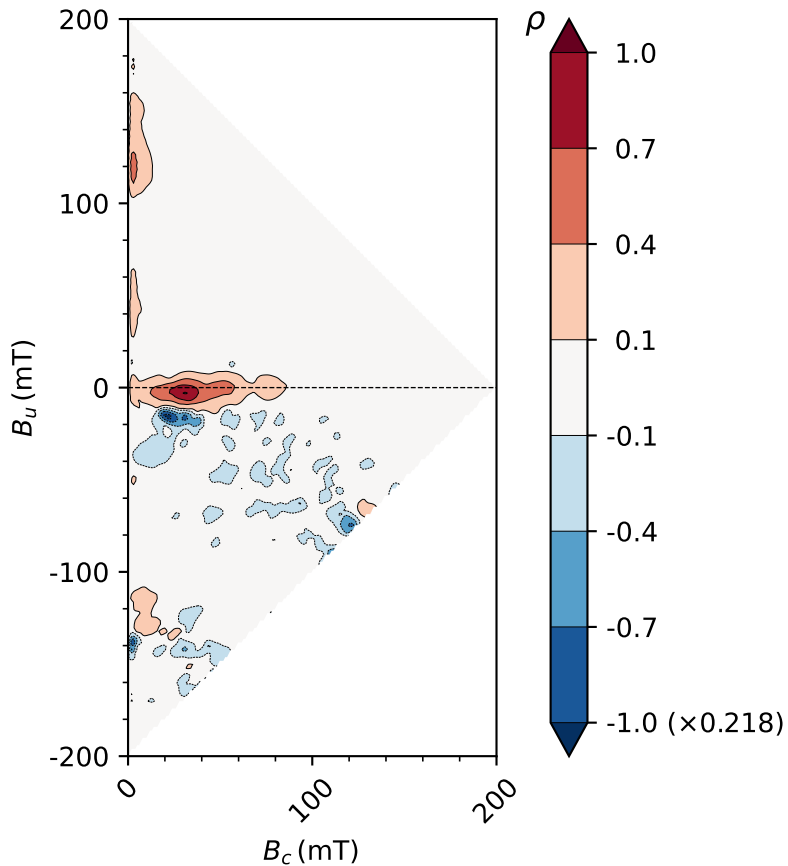
Size = 170.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



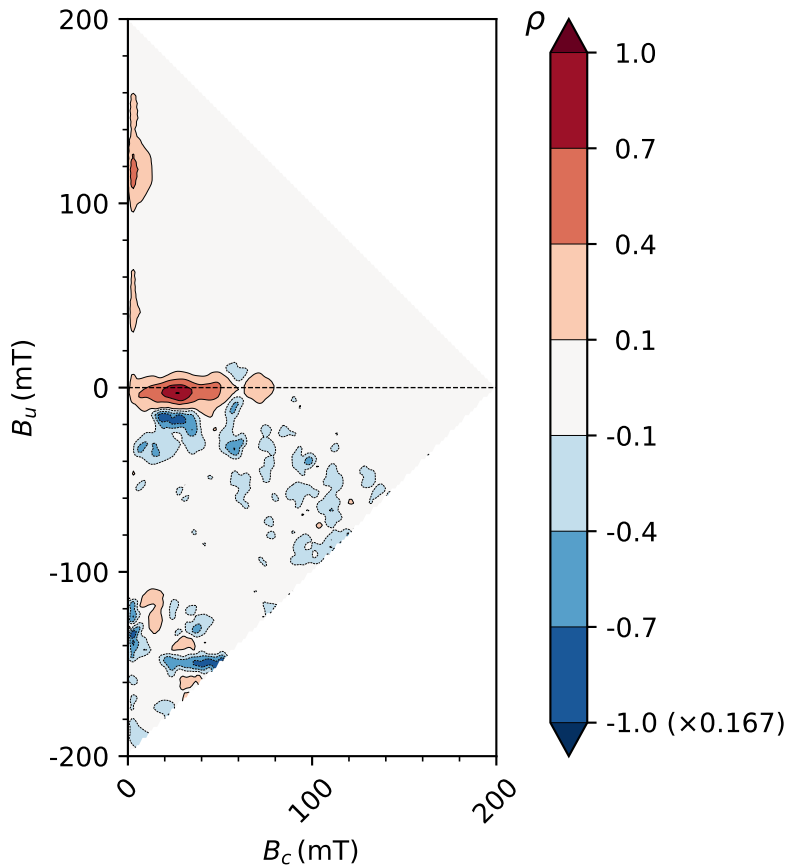
Size = 170.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



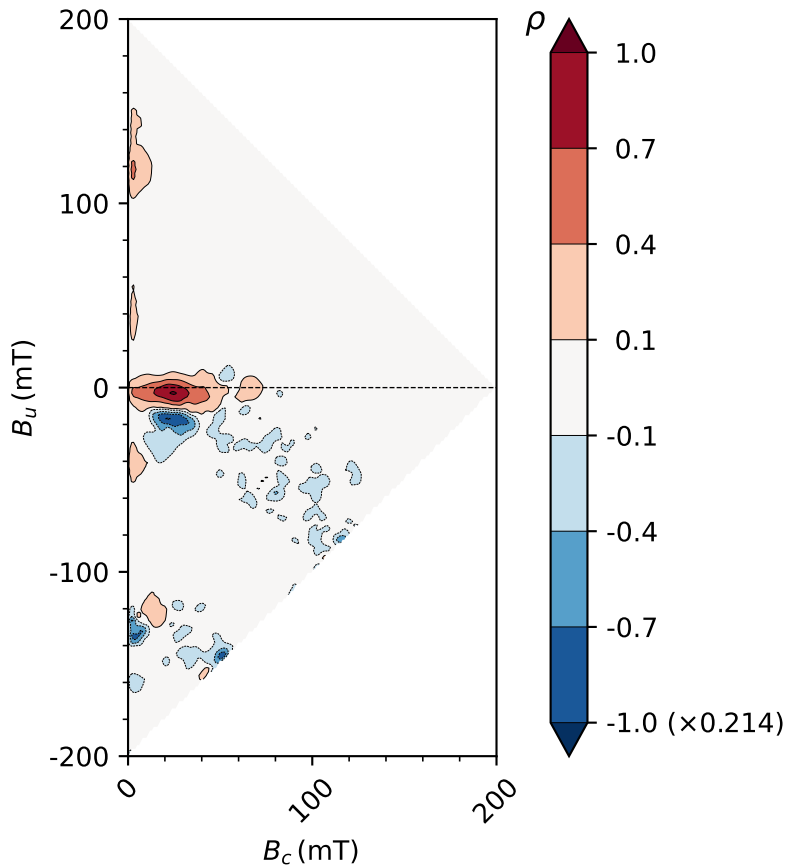
Size = 170.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



Size = 170.00nm (ESVD)
Aspect ratio = 1.550

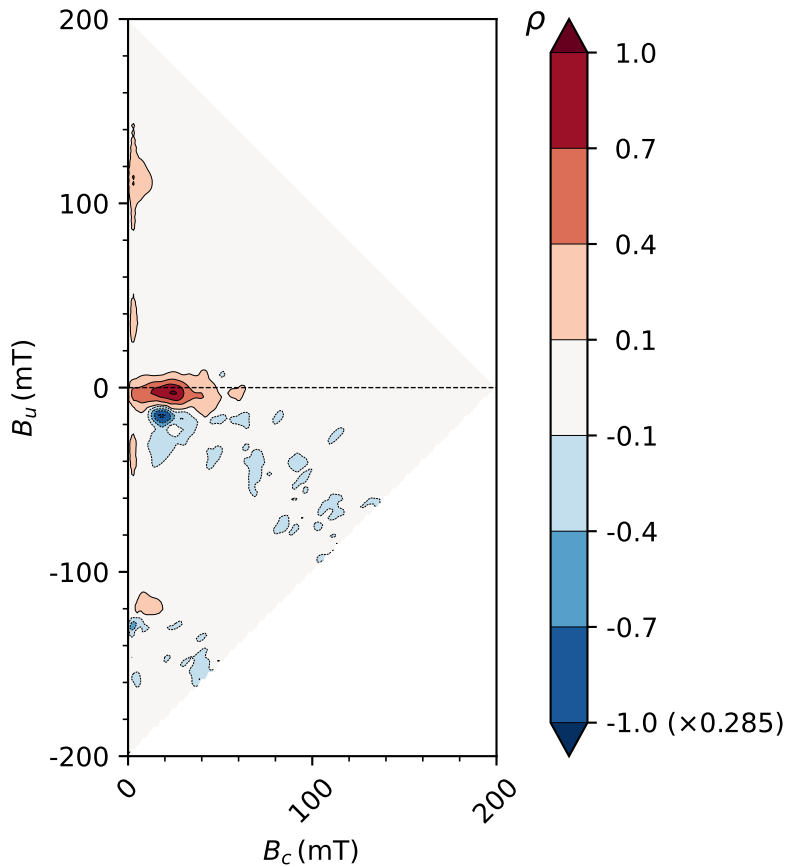
Smoothing factor = 3



Size = 170.00nm (ESVD)

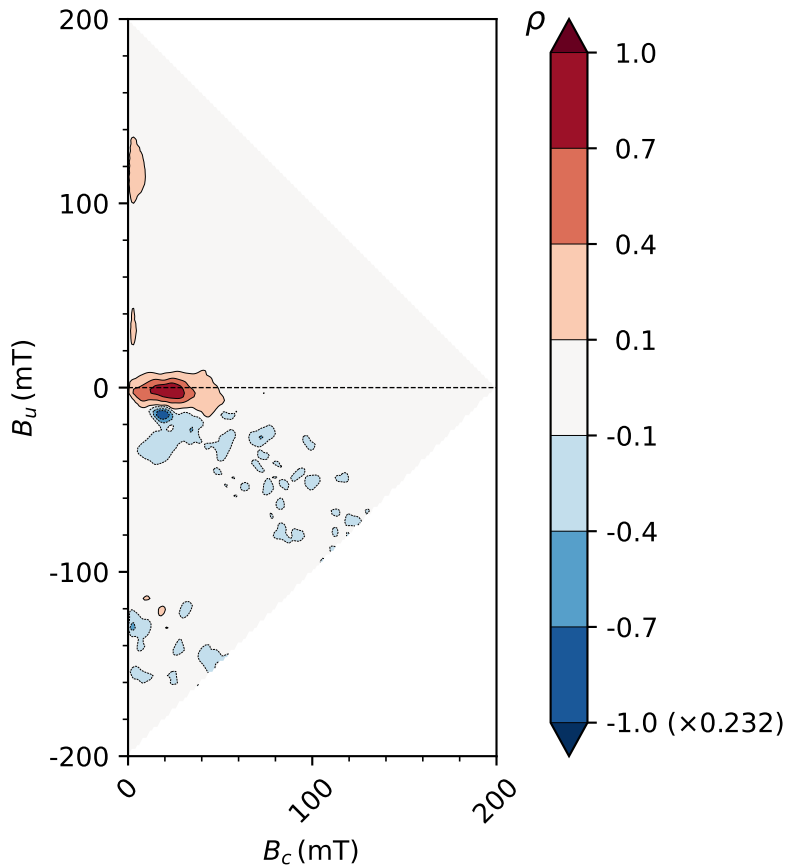
Aspect ratio = 1.600

Smoothing factor = 3



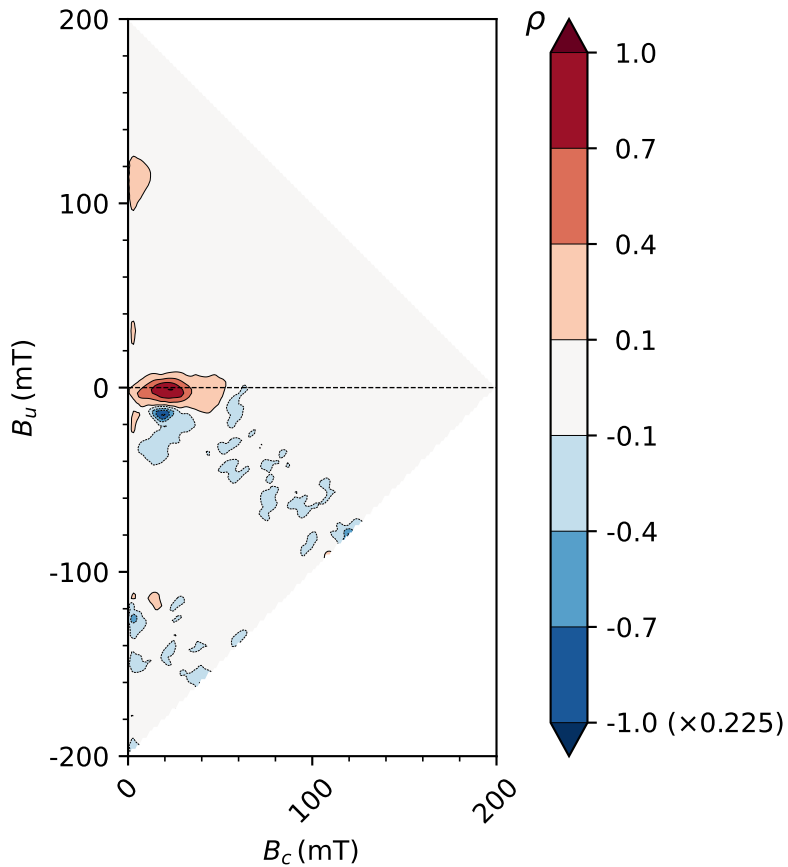
Size = 170.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



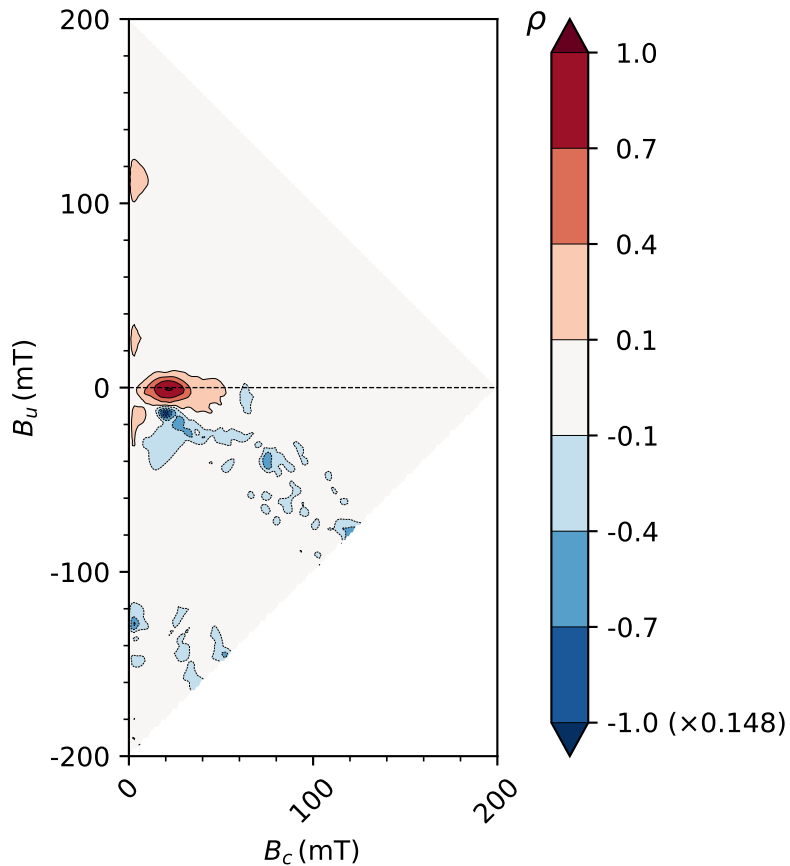
Size = 170.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



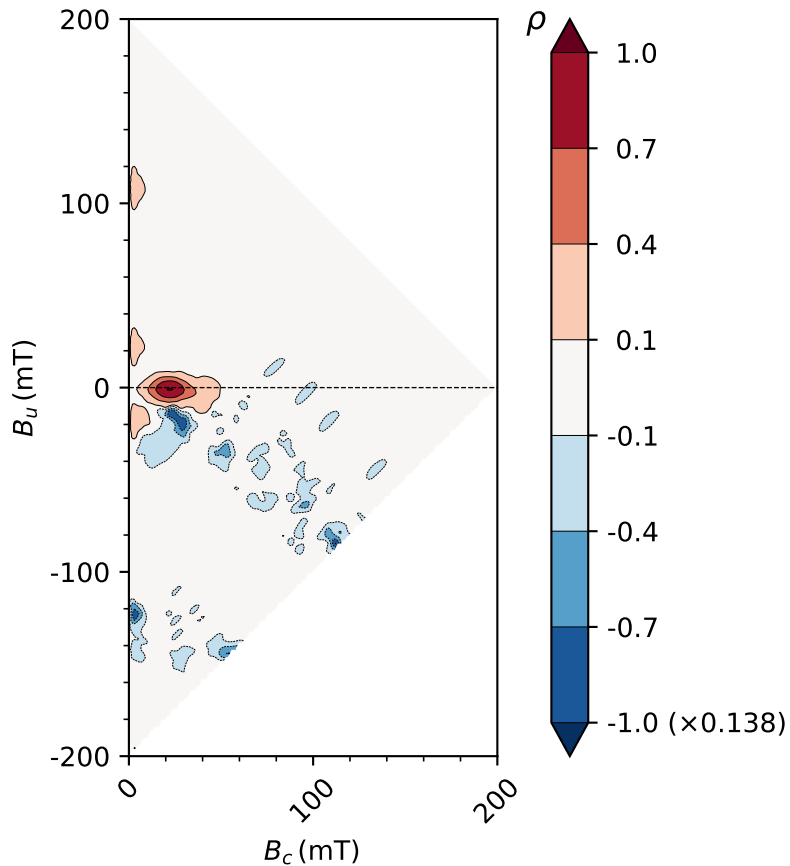
Size = 170.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



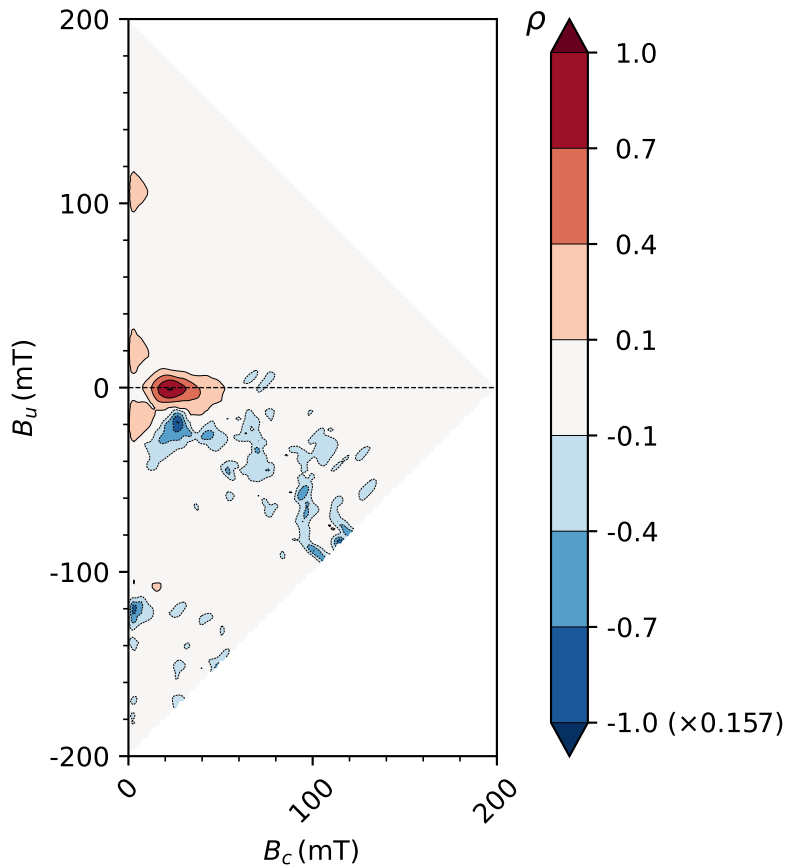
Size = 170.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



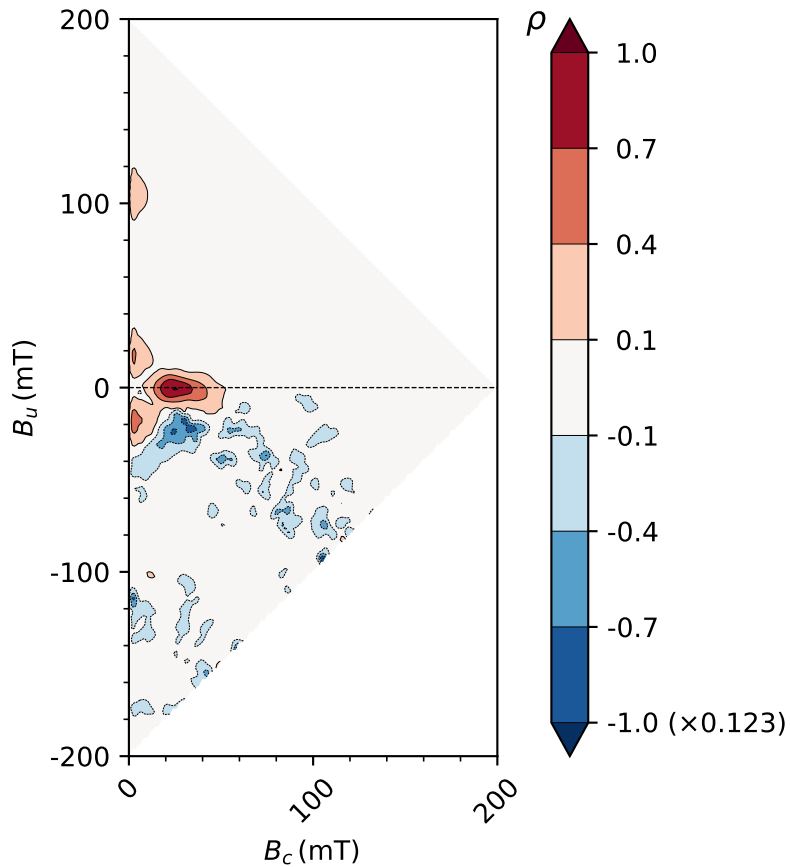
Size = 170.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



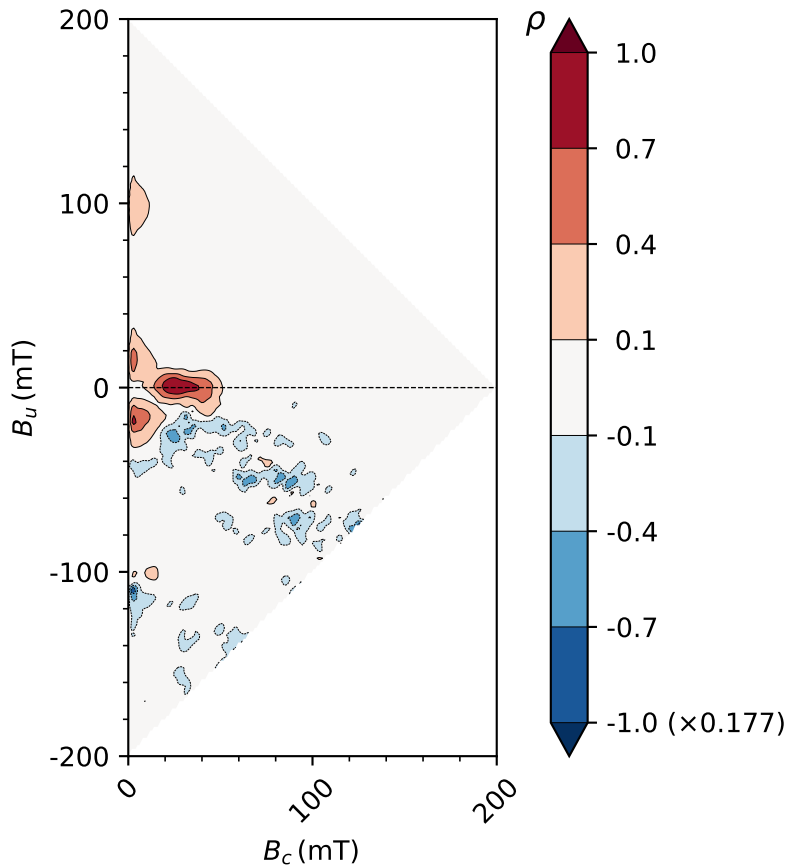
Size = 170.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



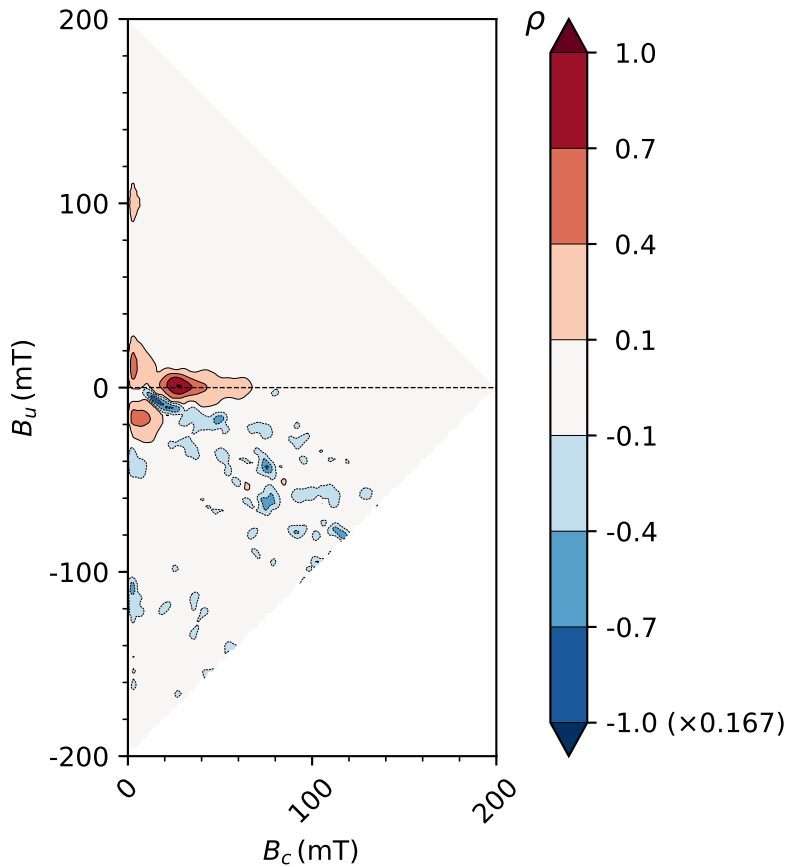
Size = 170.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



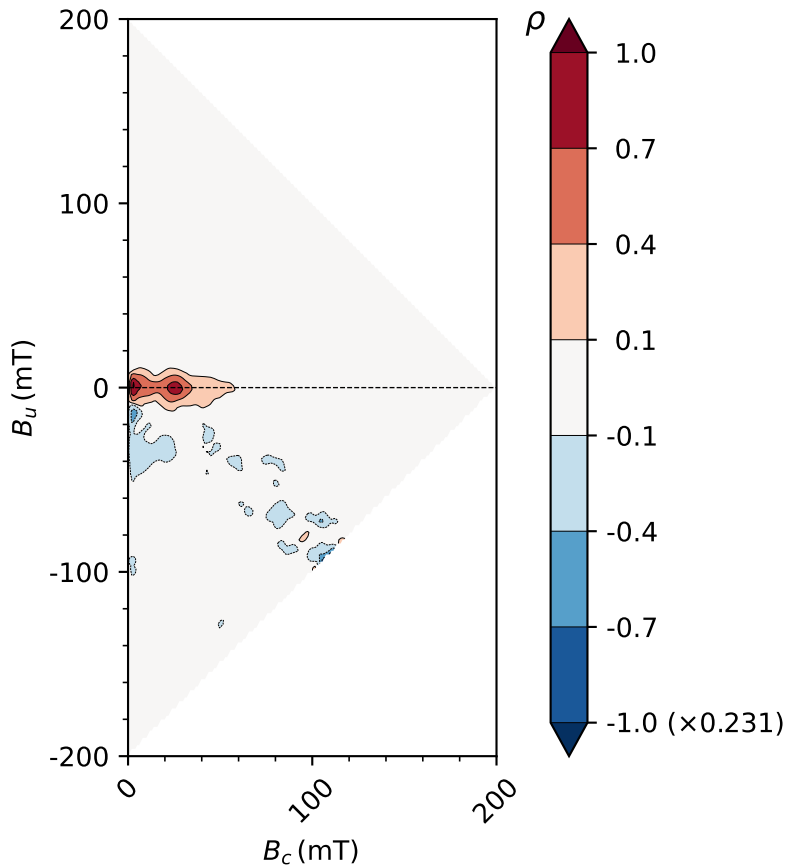
Size = 170.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



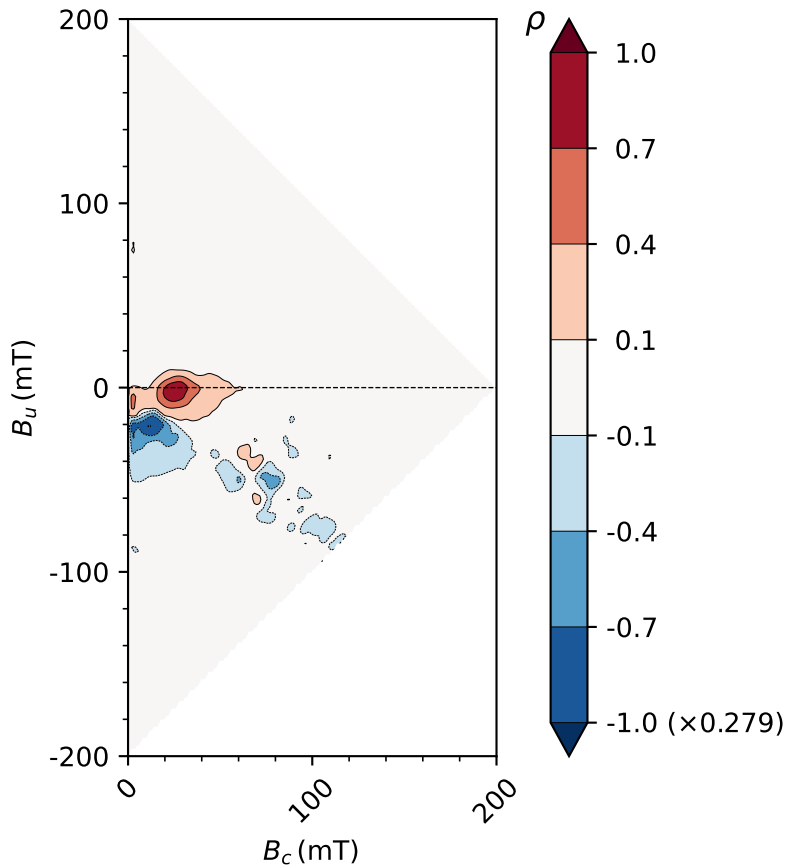
Size = 170.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



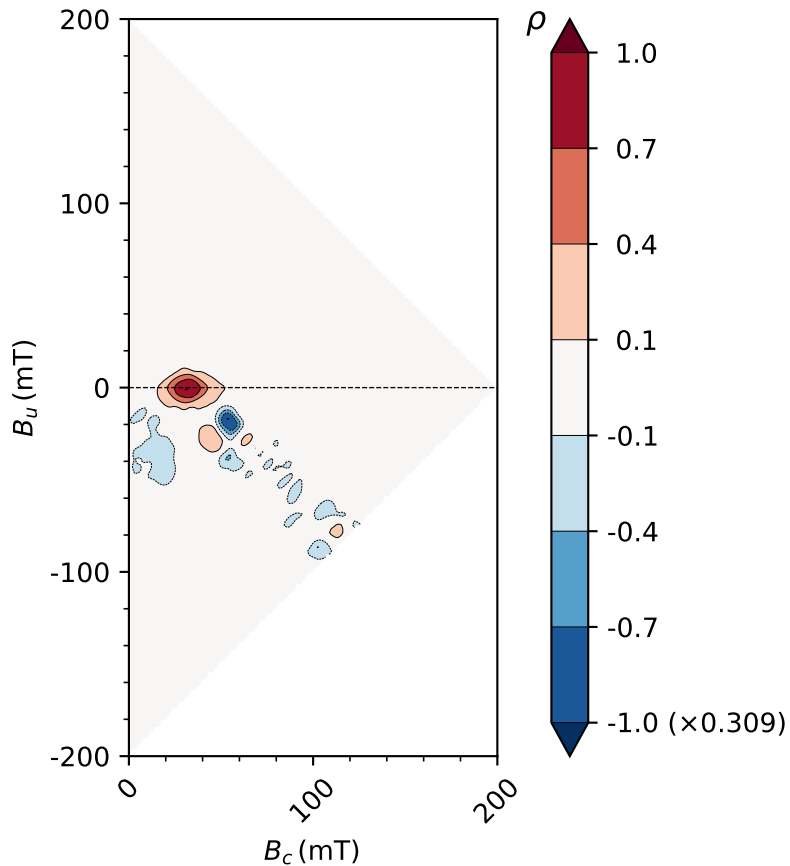
Size = 170.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



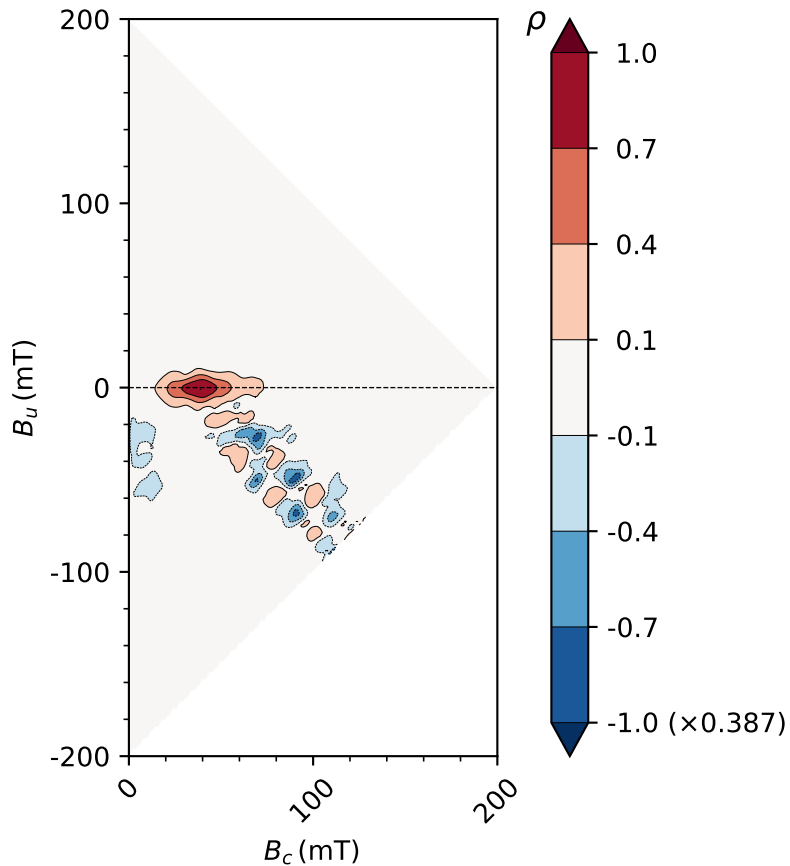
Size = 170.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



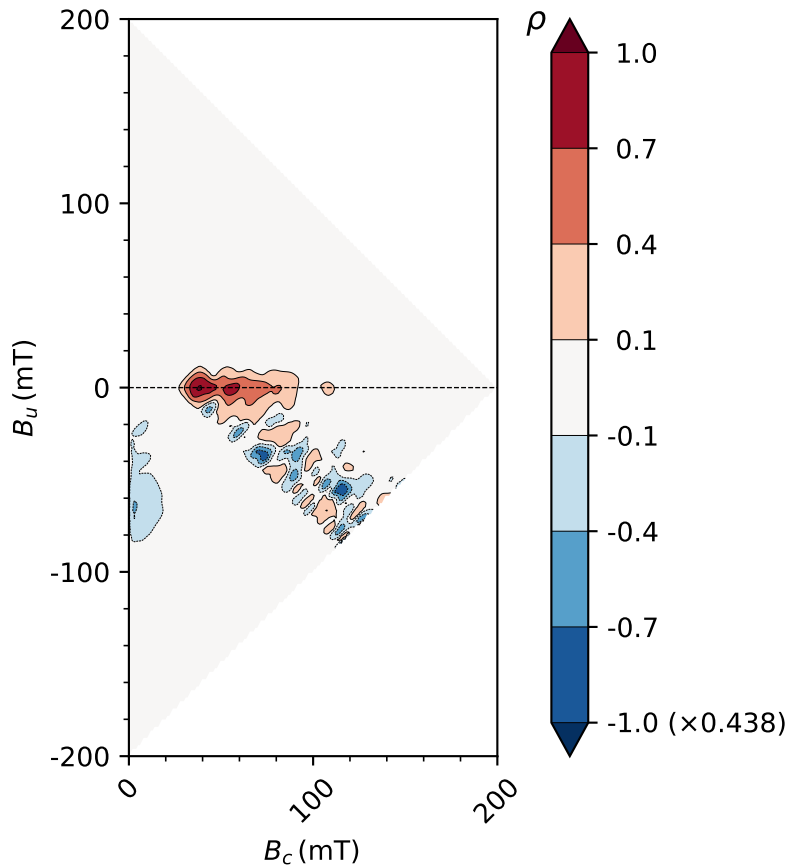
Size = 170.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



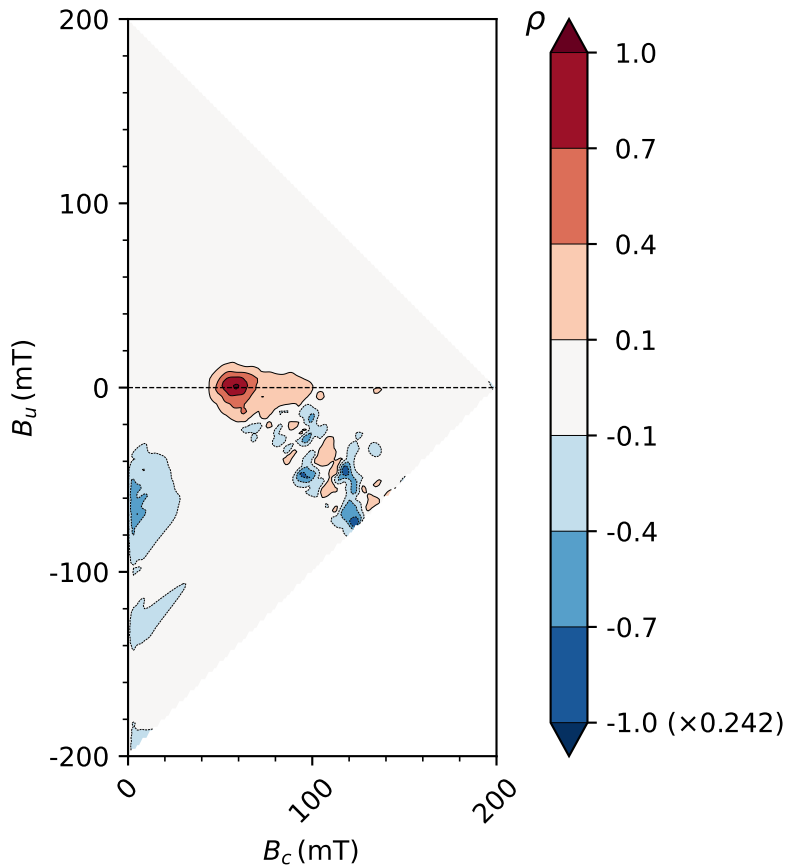
Size = 170.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



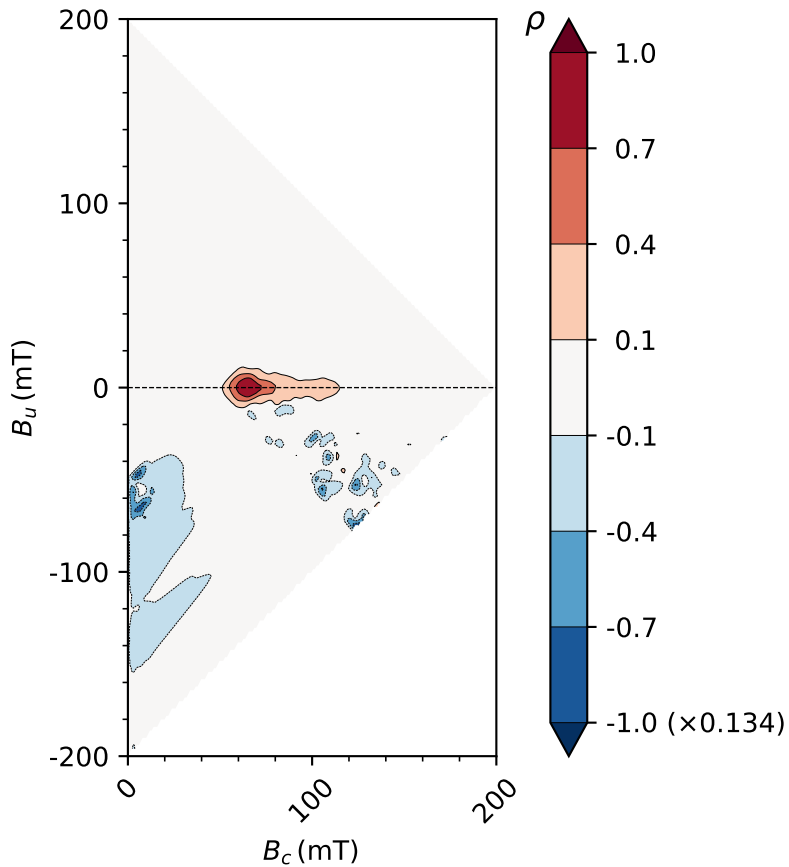
Size = 170.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



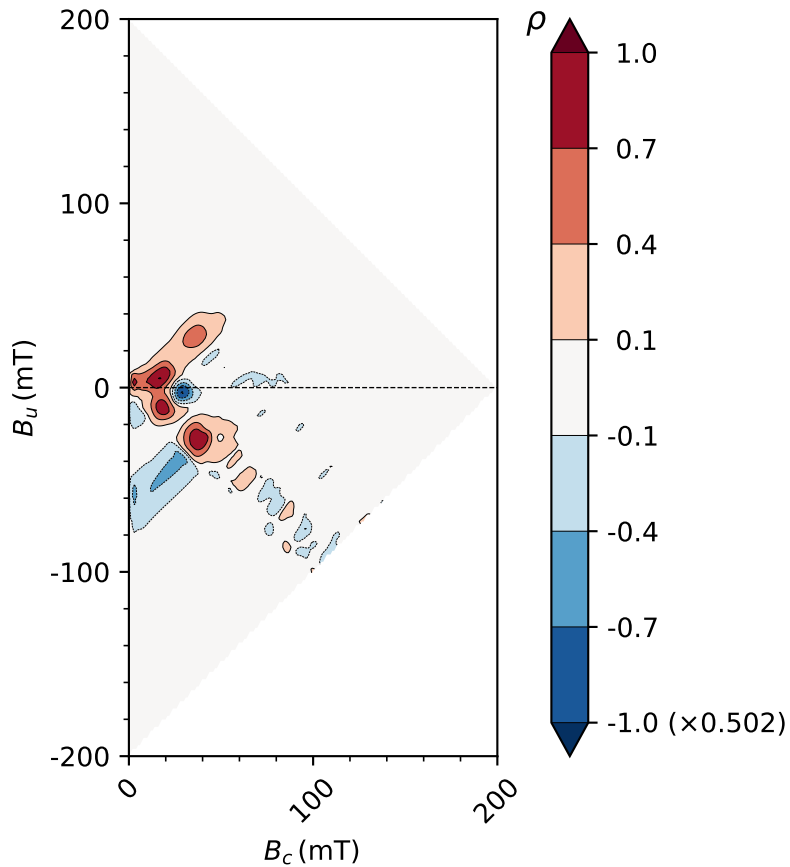
Size = 170.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



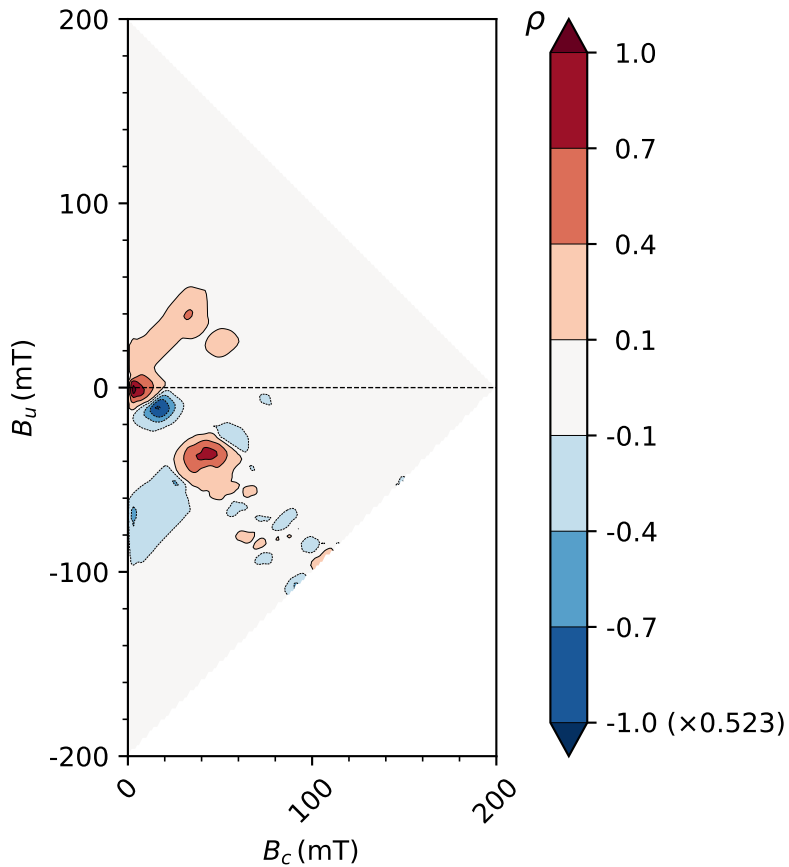
Size = 175.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



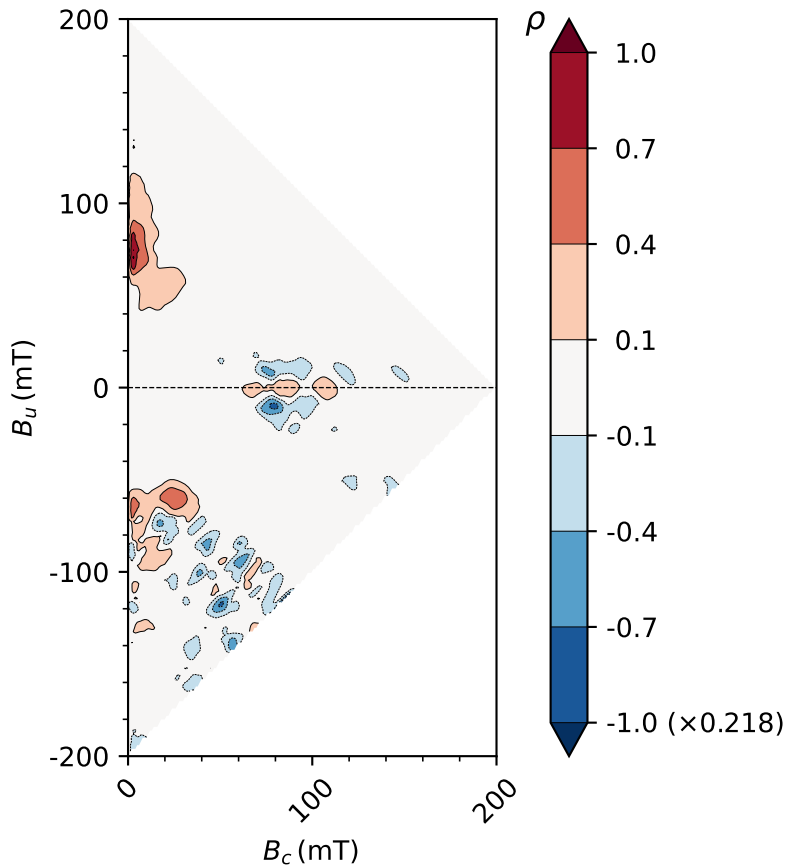
Size = 175.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



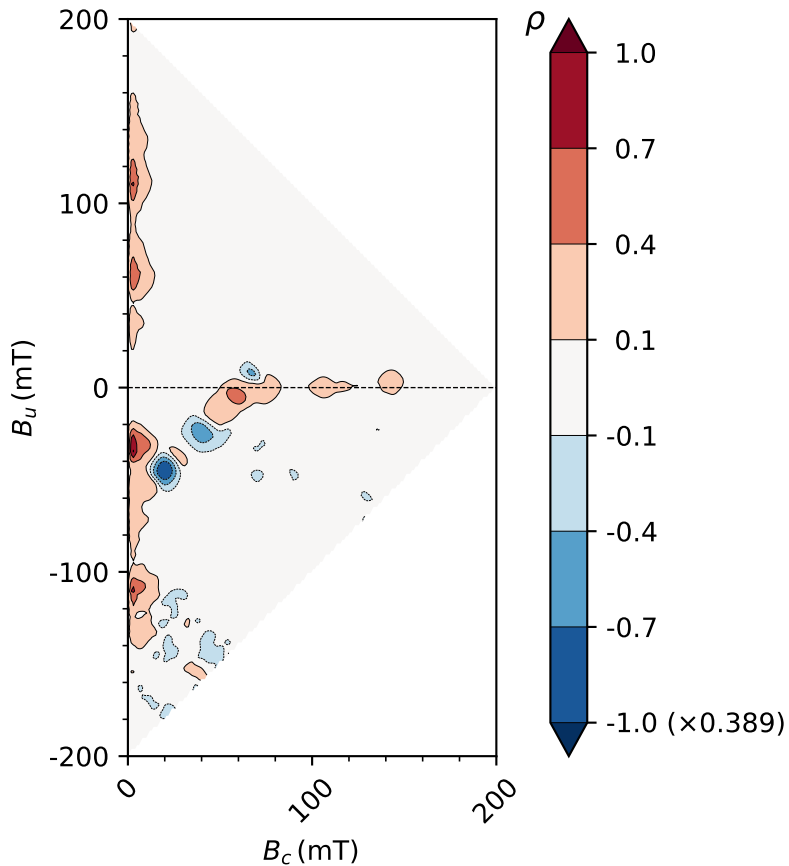
Size = 175.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



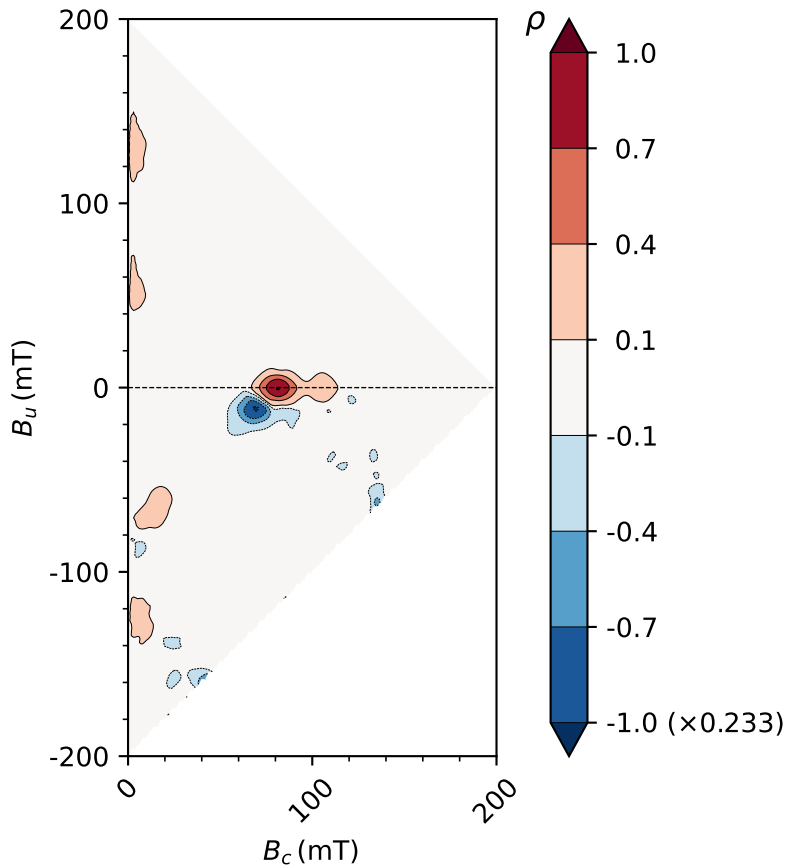
Size = 175.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



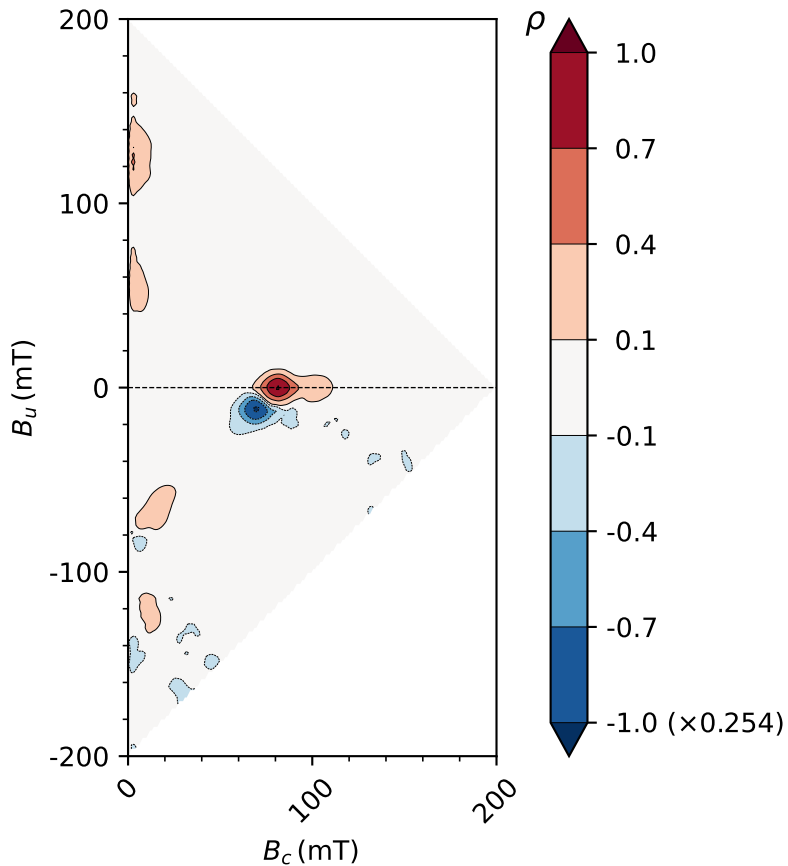
Size = 175.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



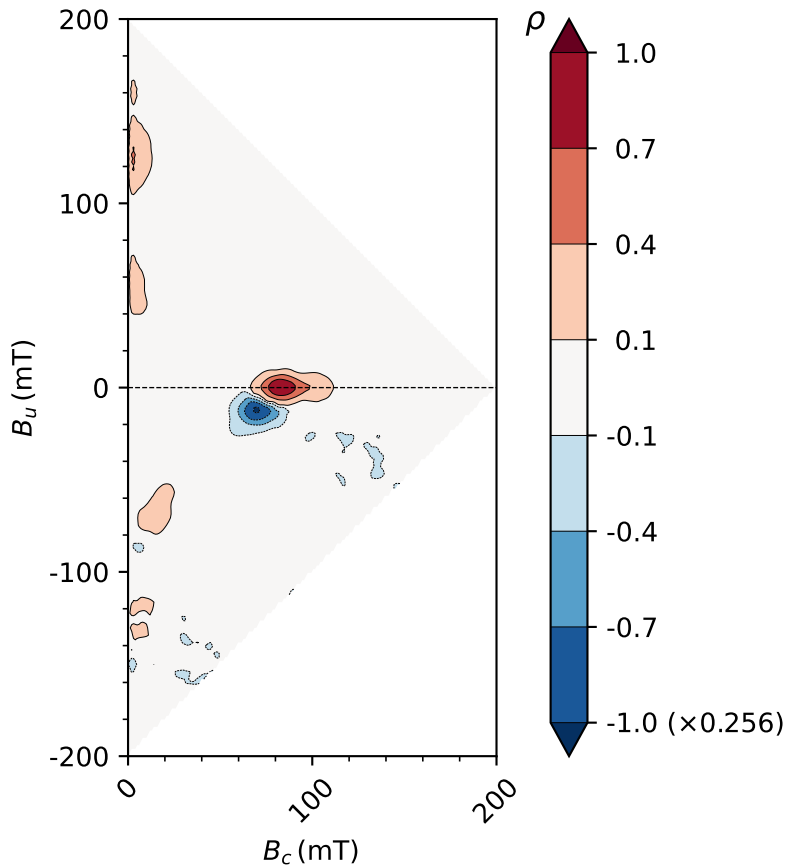
Size = 175.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



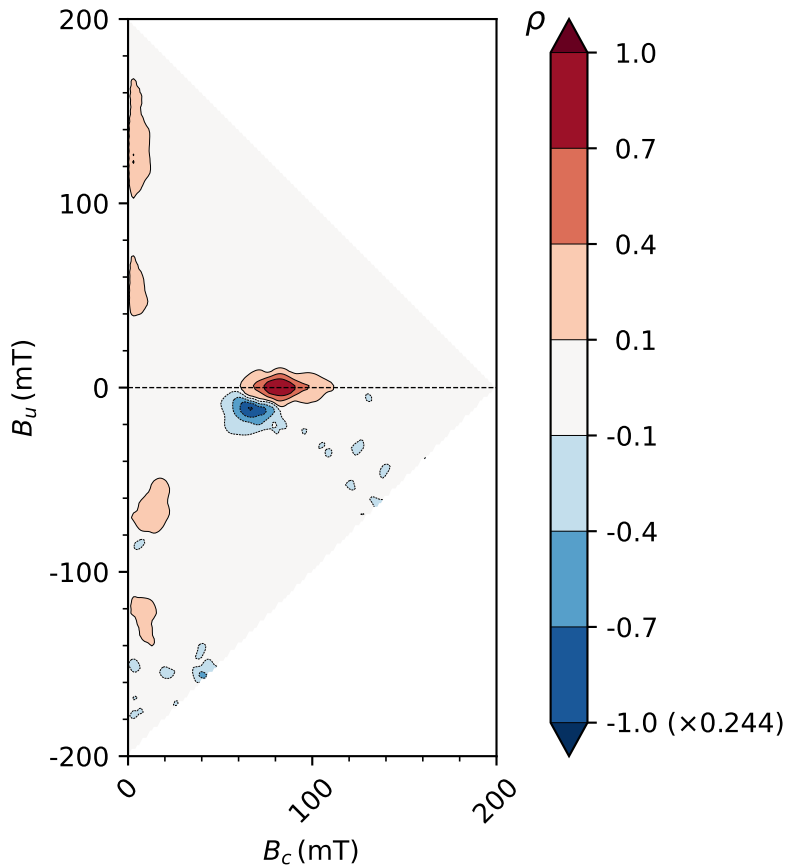
Size = 175.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



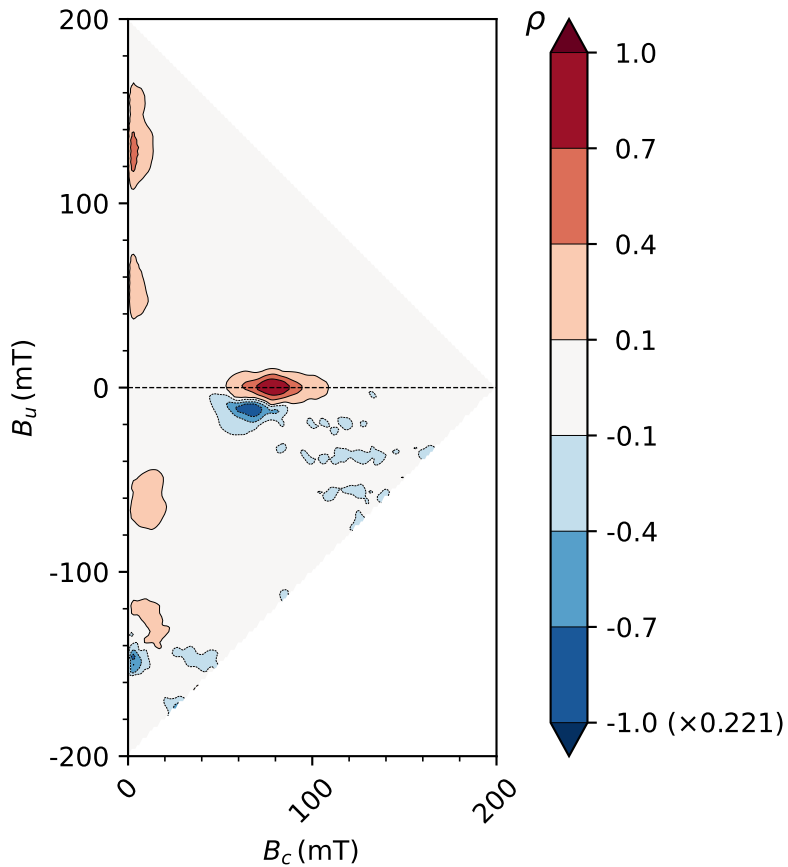
Size = 175.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



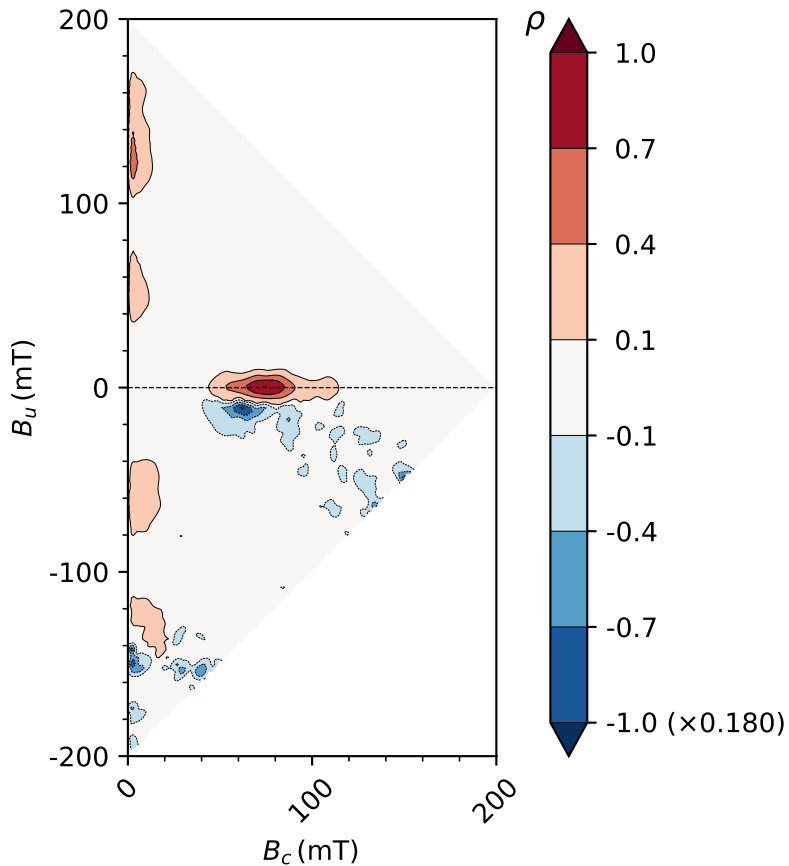
Size = 175.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



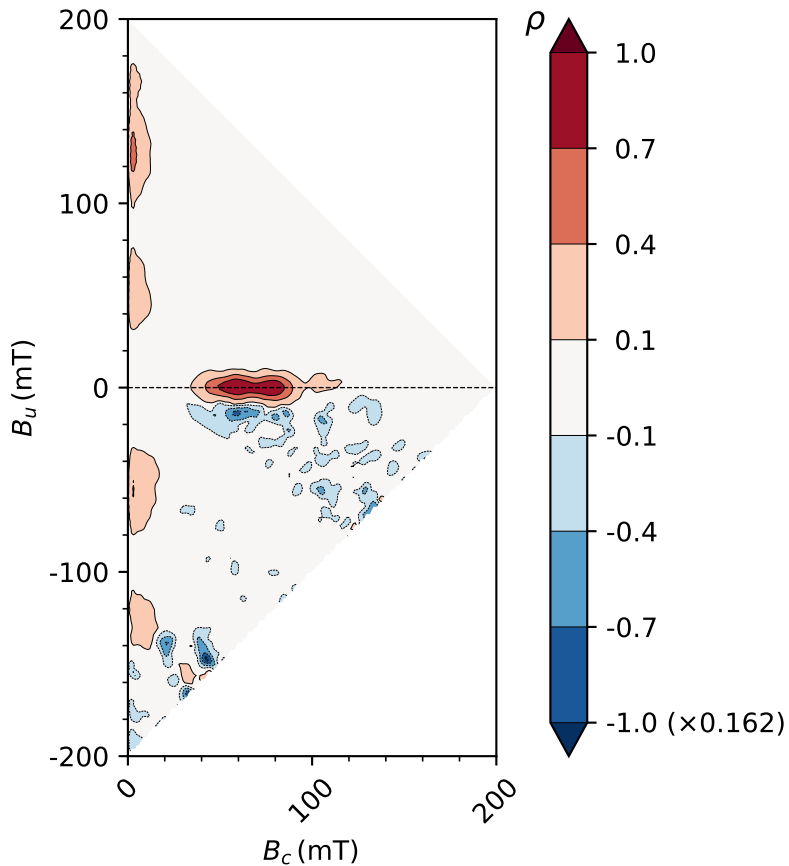
Size = 175.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



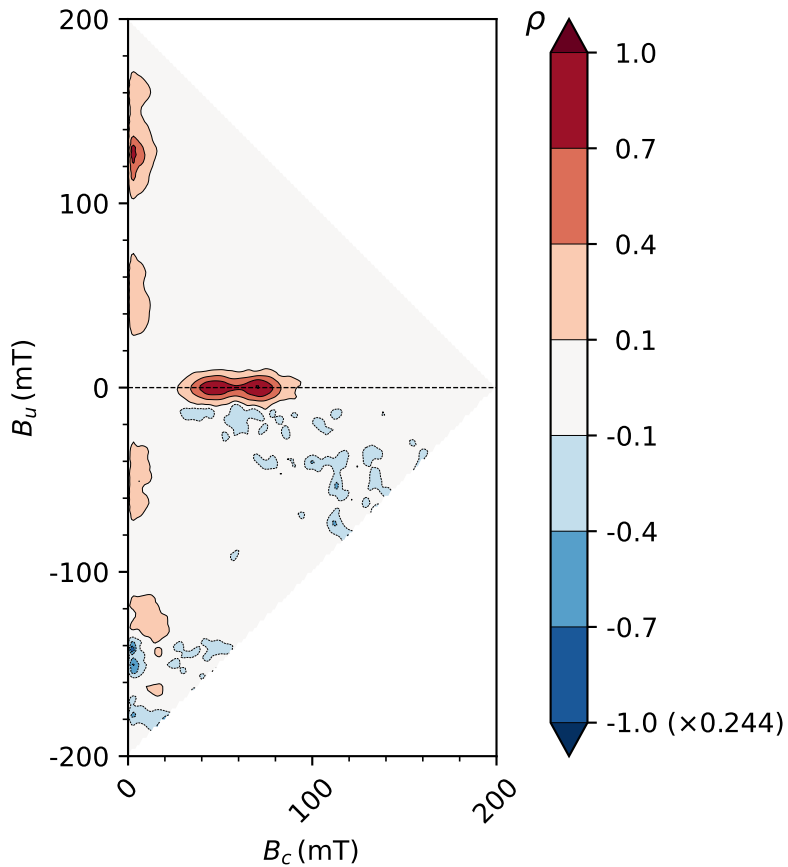
Size = 175.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



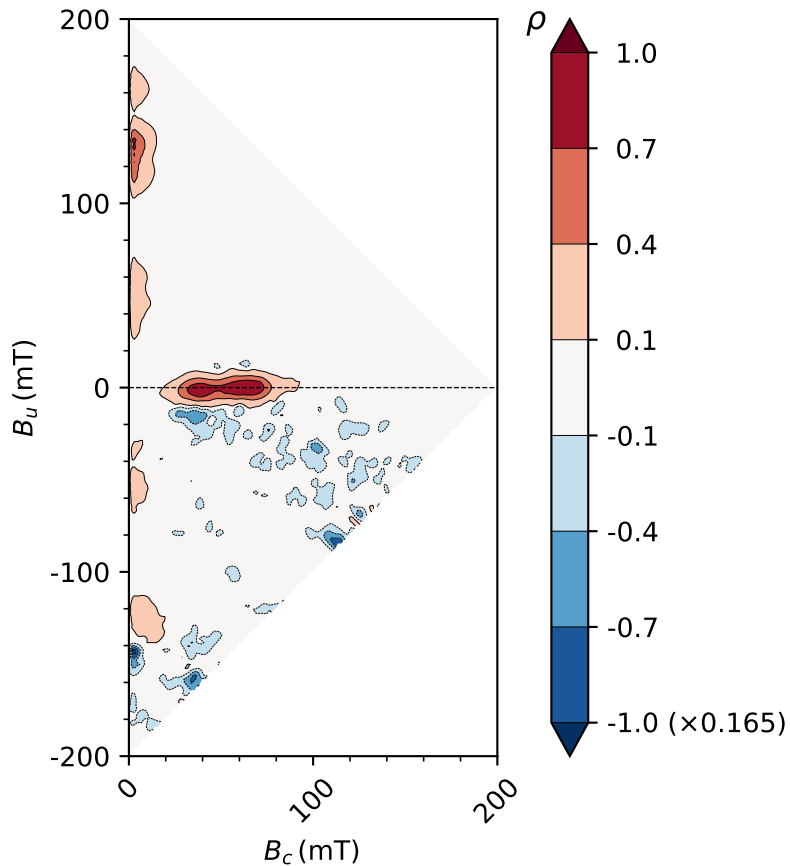
Size = 175.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



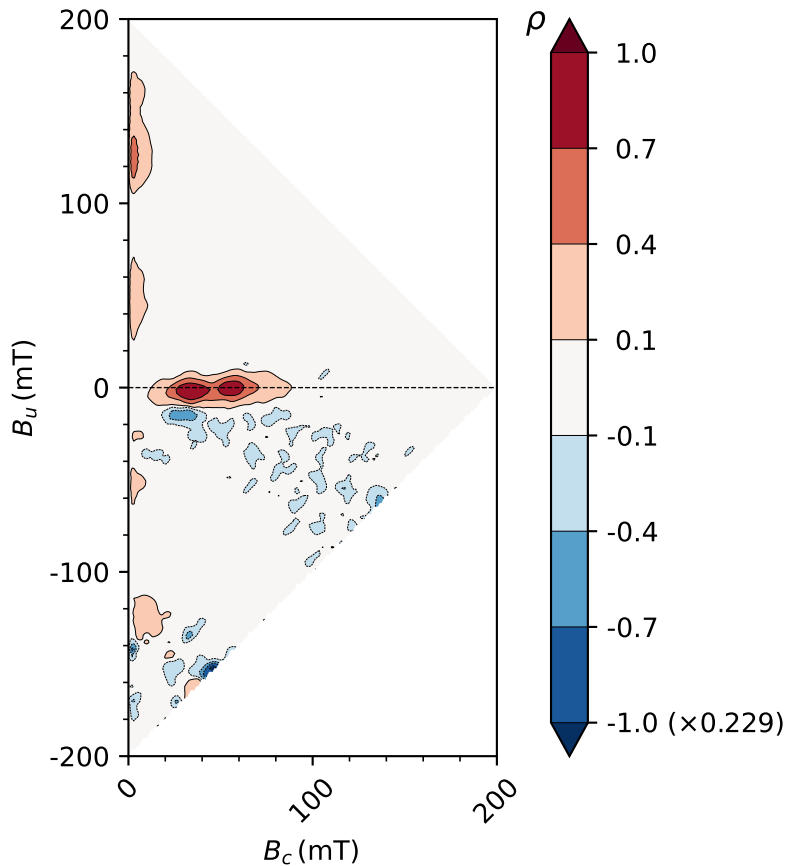
Size = 175.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



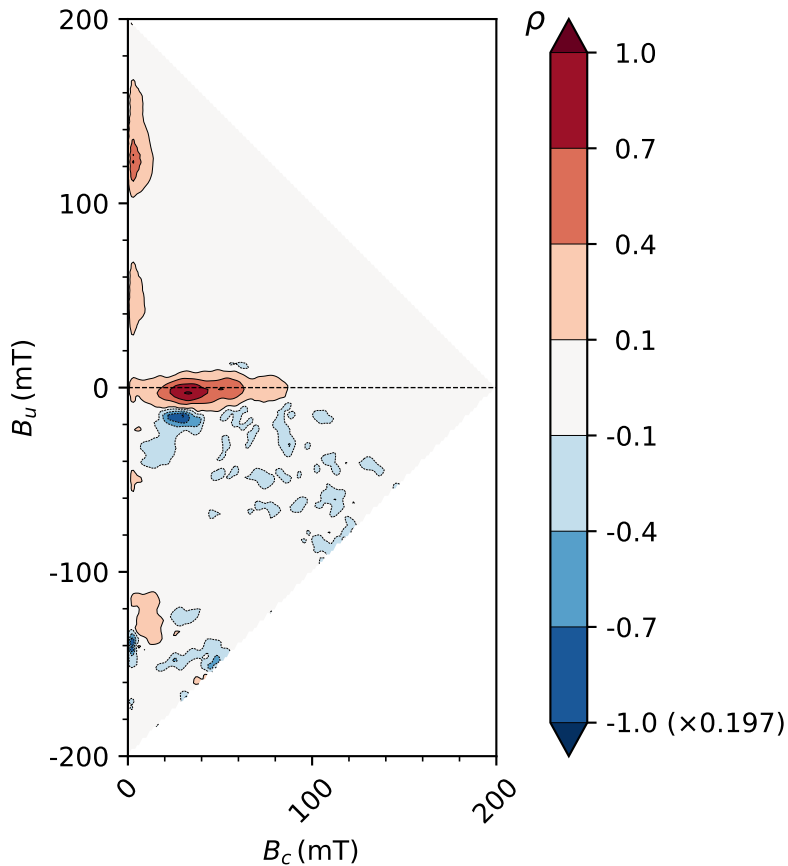
Size = 175.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



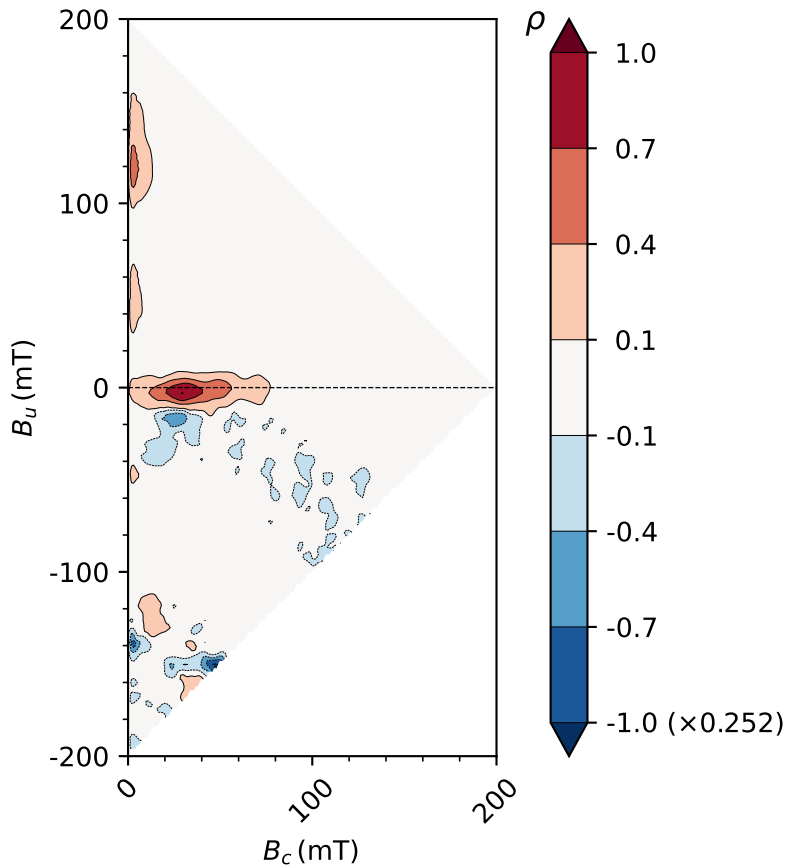
Size = 175.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



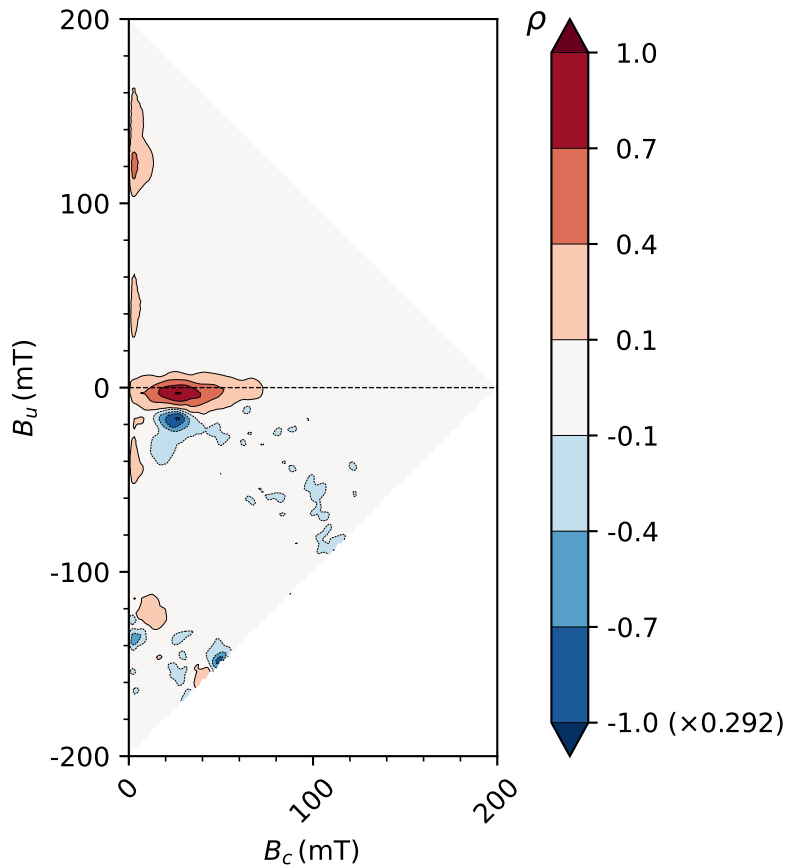
Size = 175.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



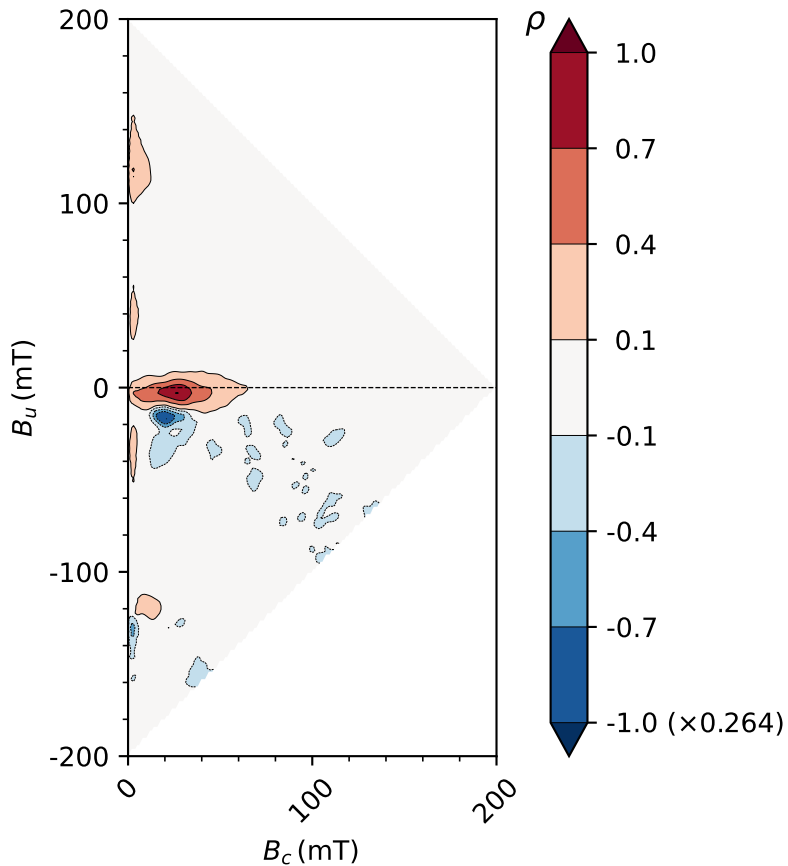
Size = 175.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



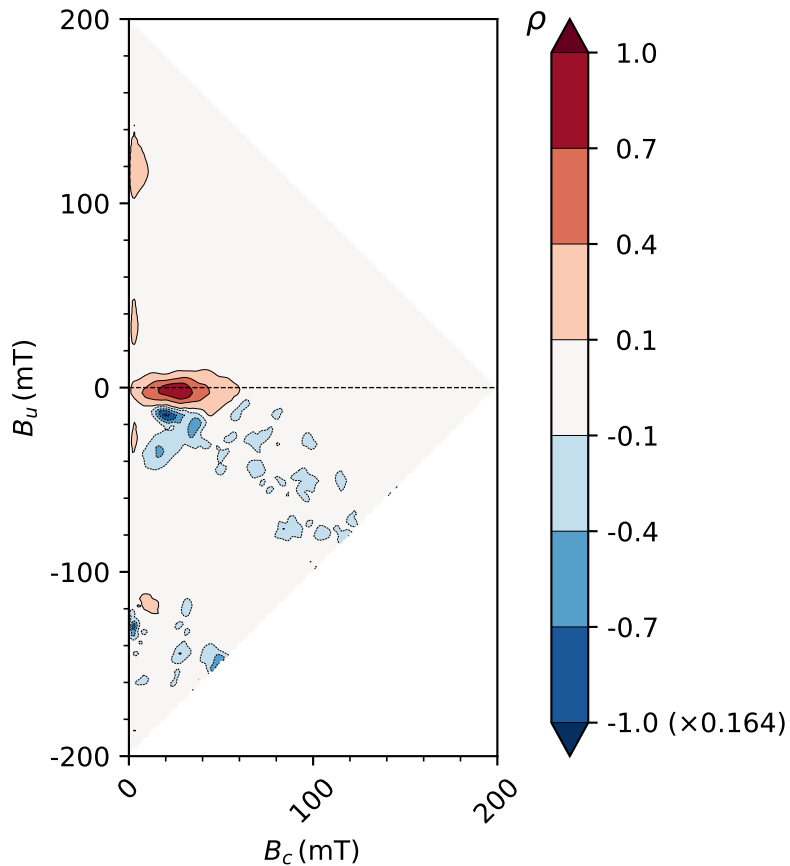
Size = 175.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



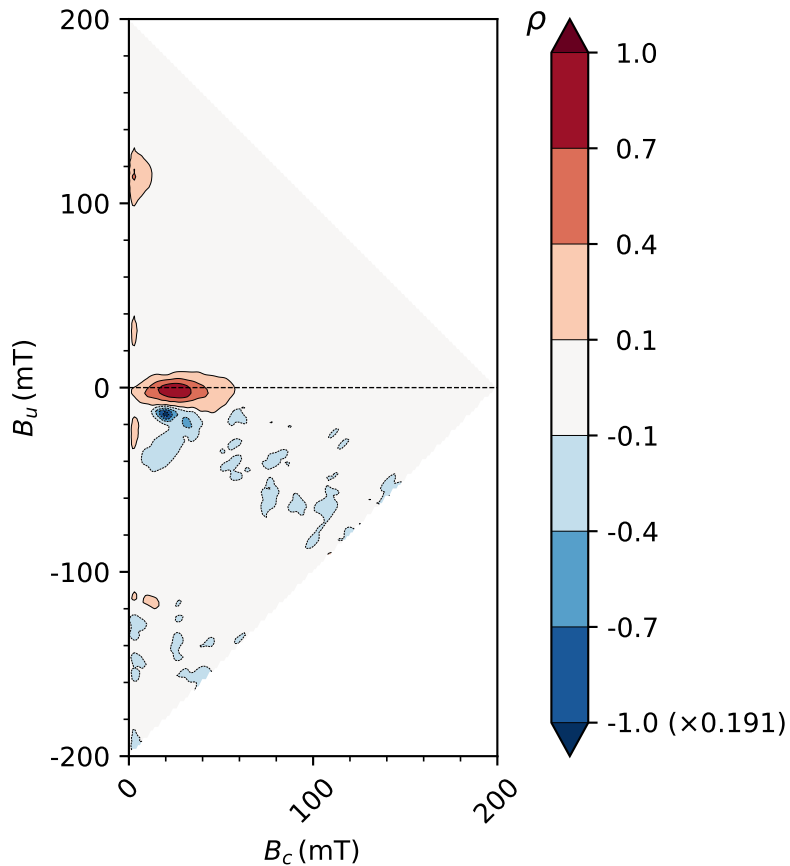
Size = 175.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



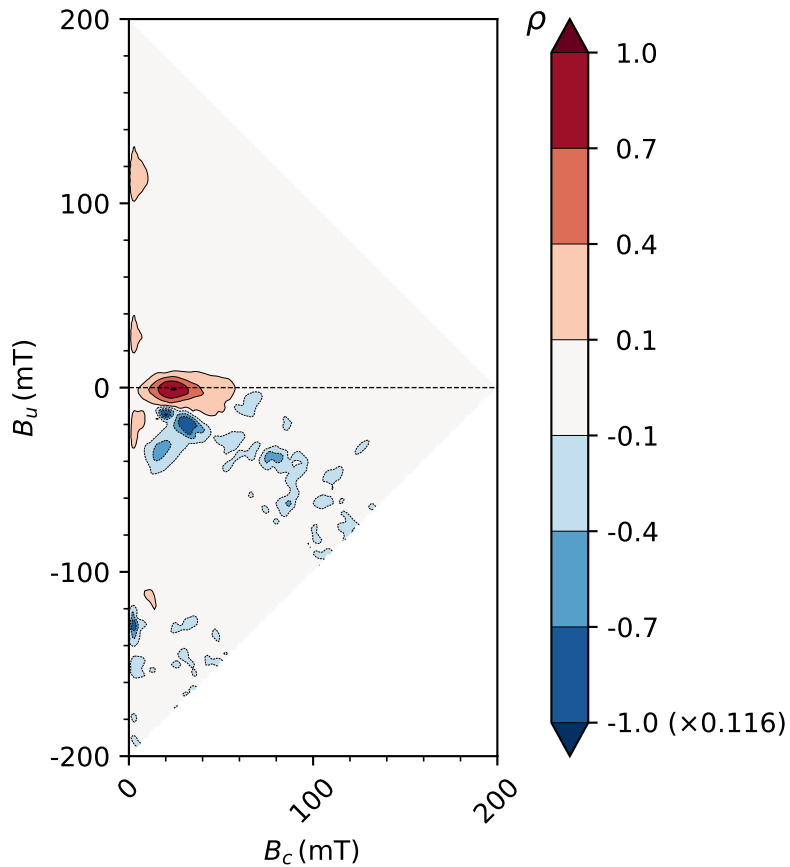
Size = 175.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



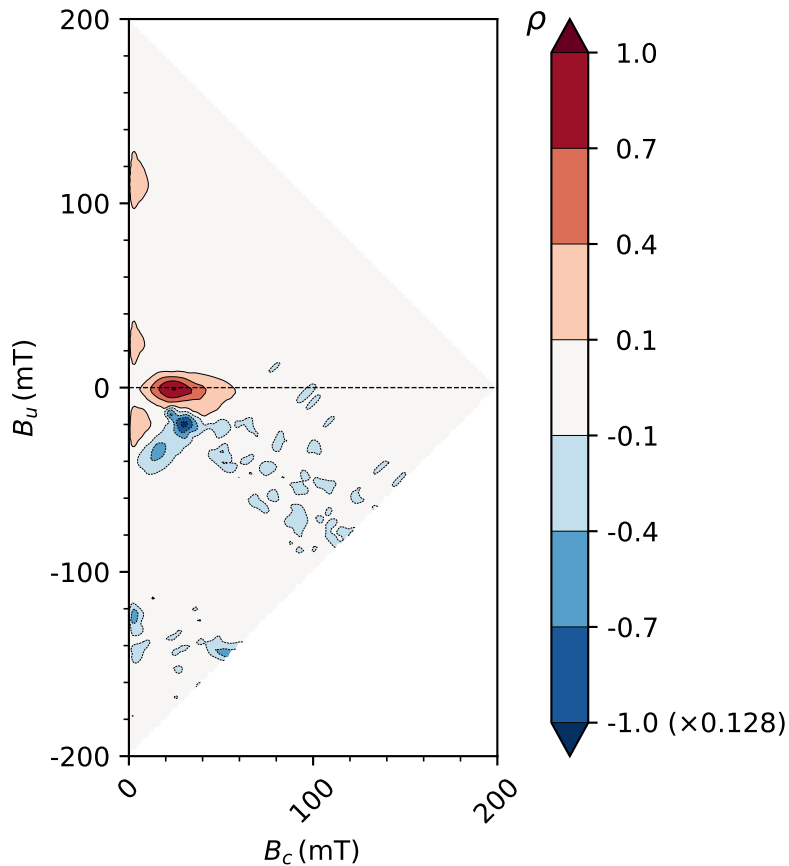
Size = 175.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



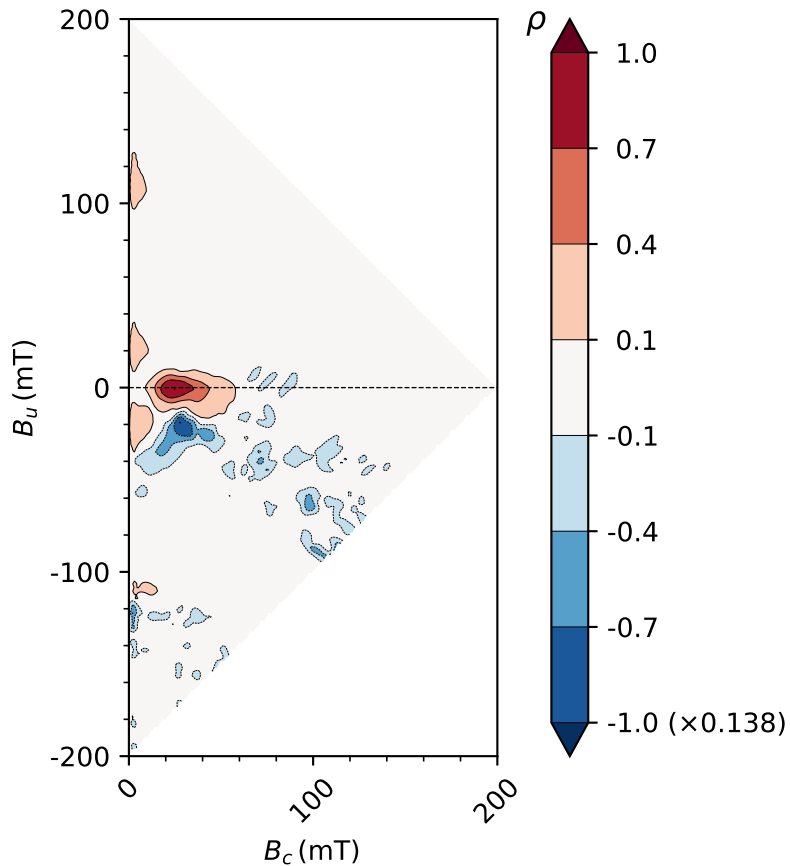
Size = 175.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



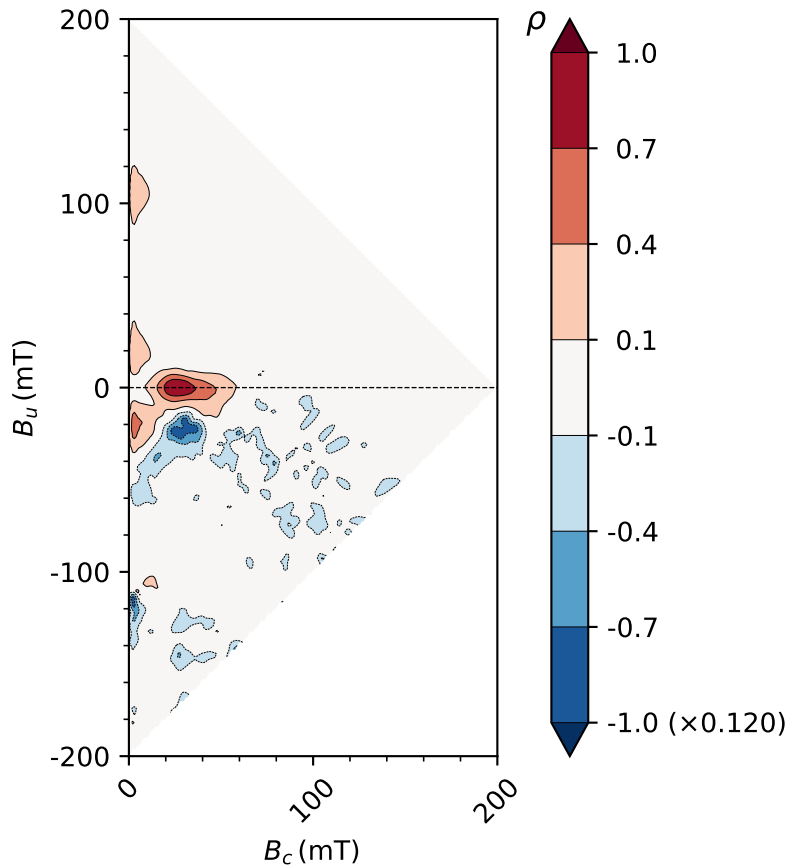
Size = 175.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



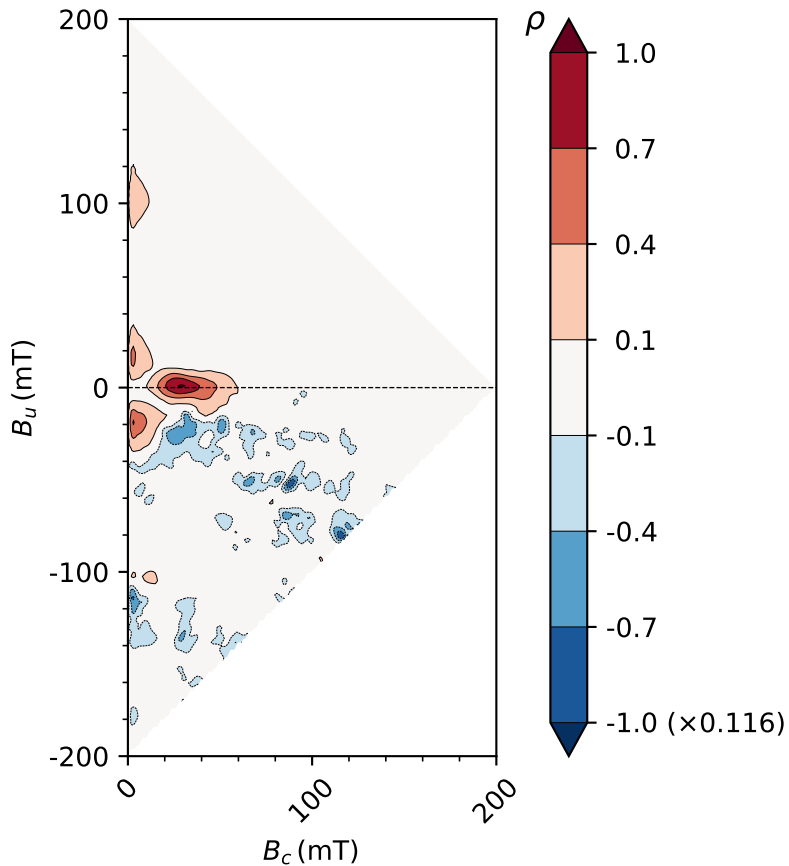
Size = 175.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



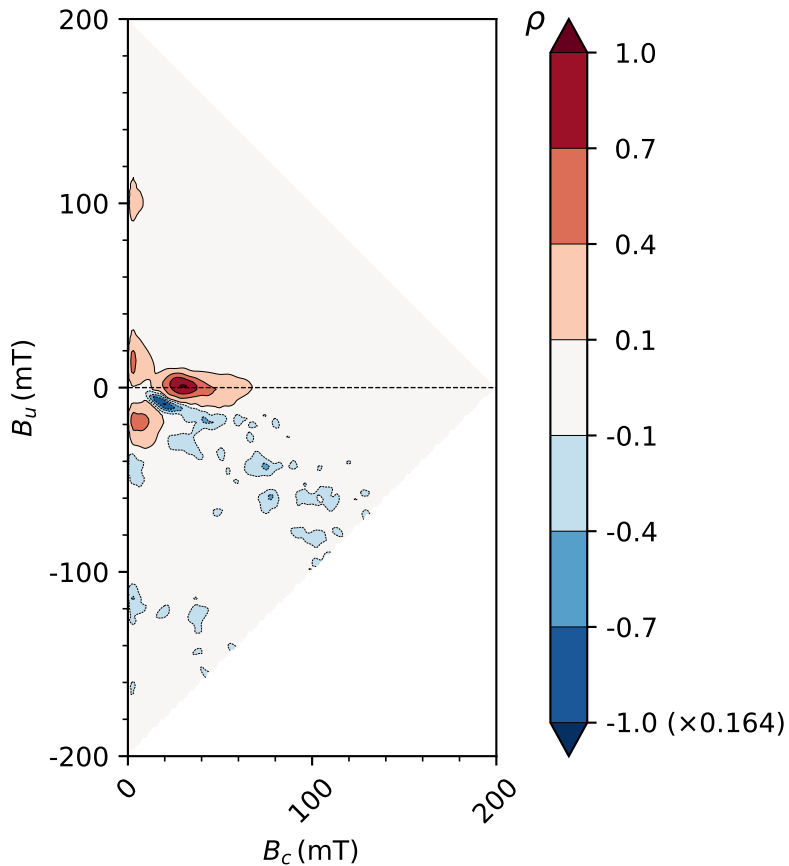
Size = 175.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



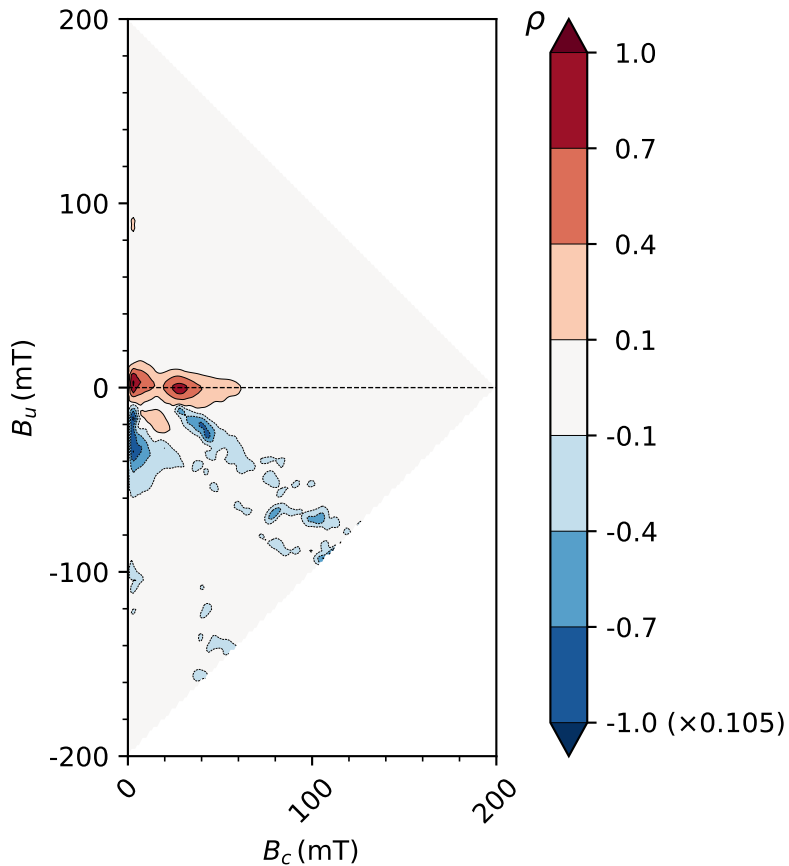
Size = 175.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



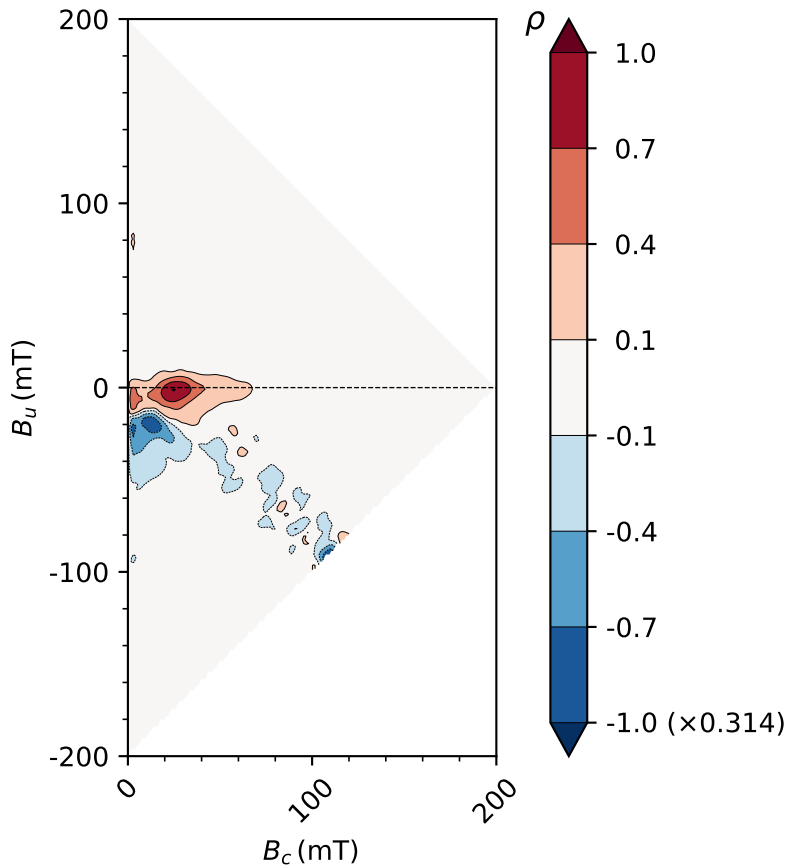
Size = 175.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



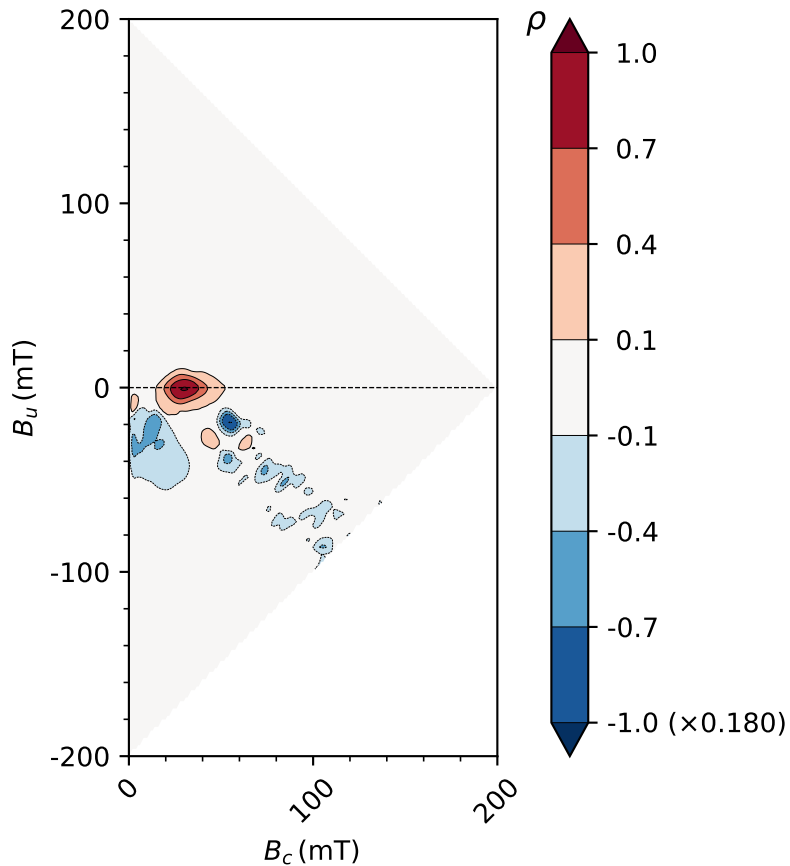
Size = 175.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



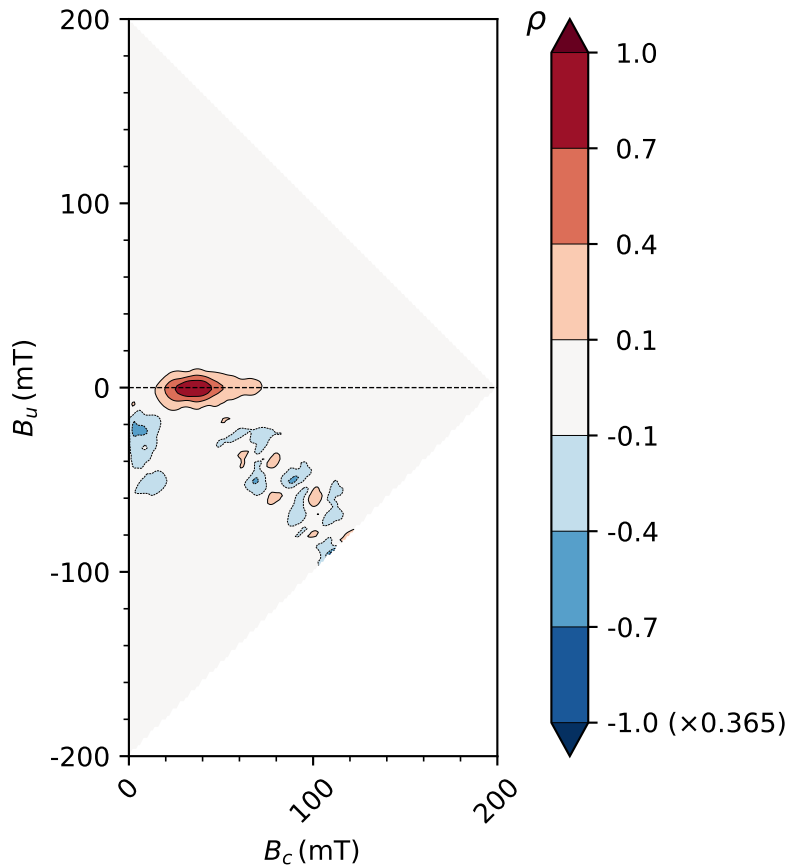
Size = 175.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



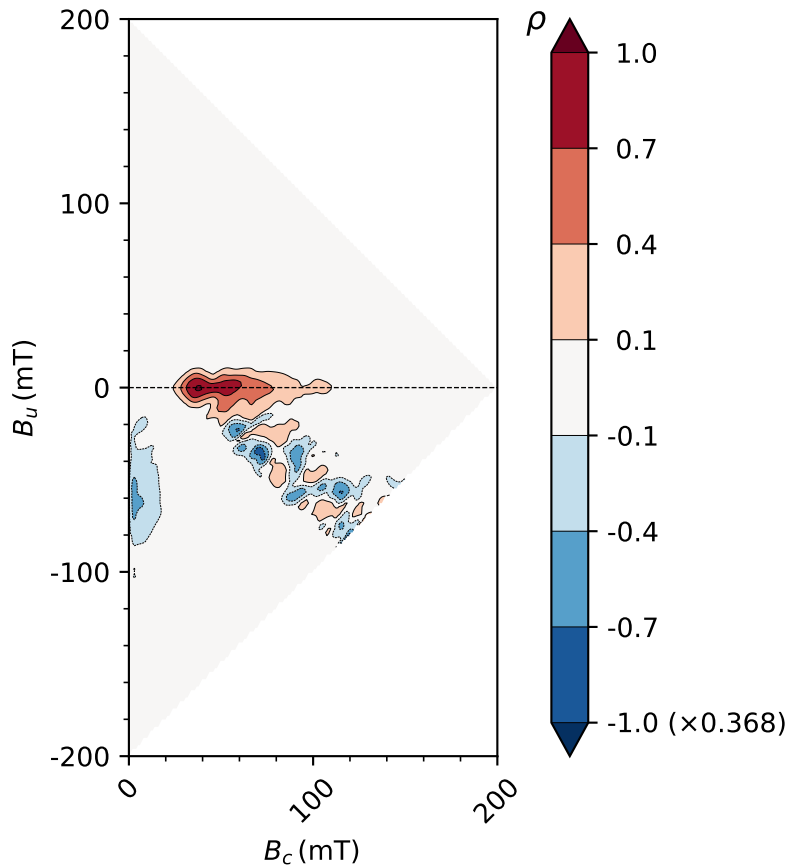
Size = 175.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



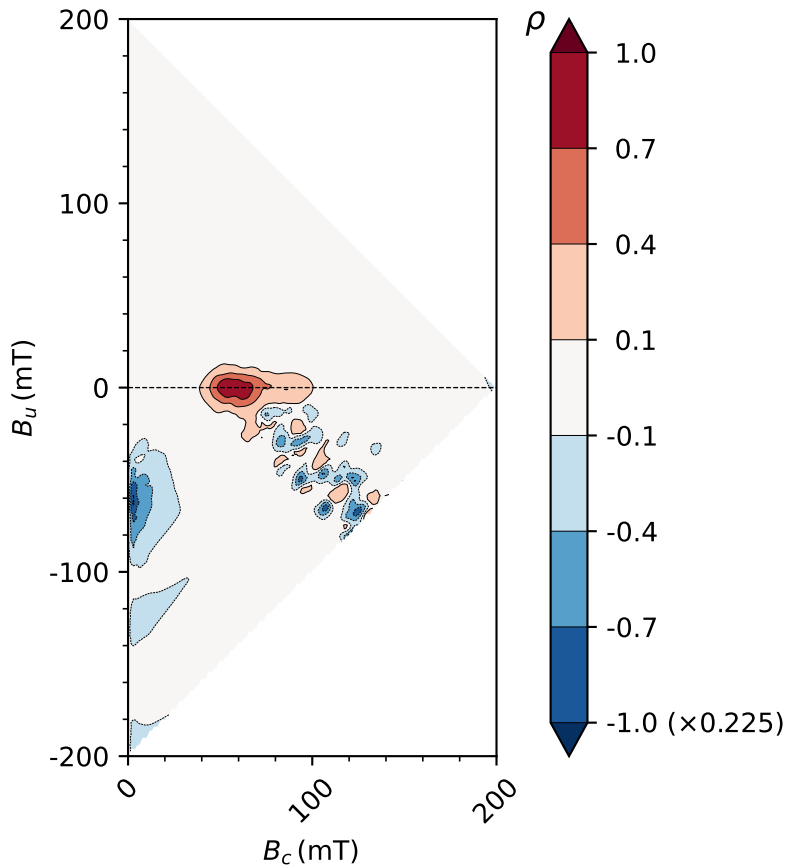
Size = 175.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



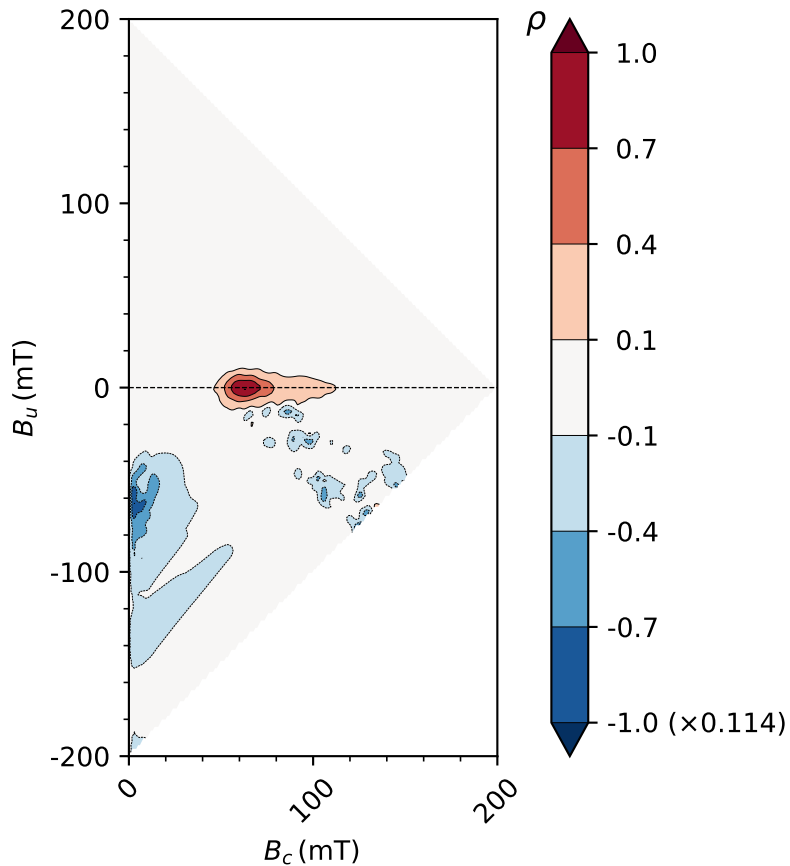
Size = 175.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



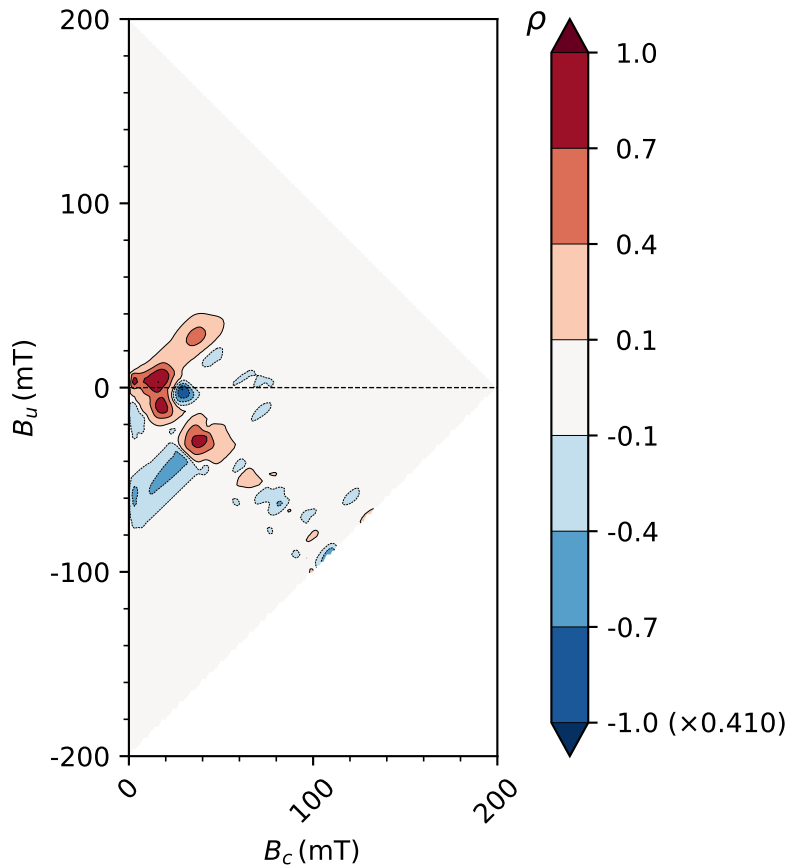
Size = 175.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



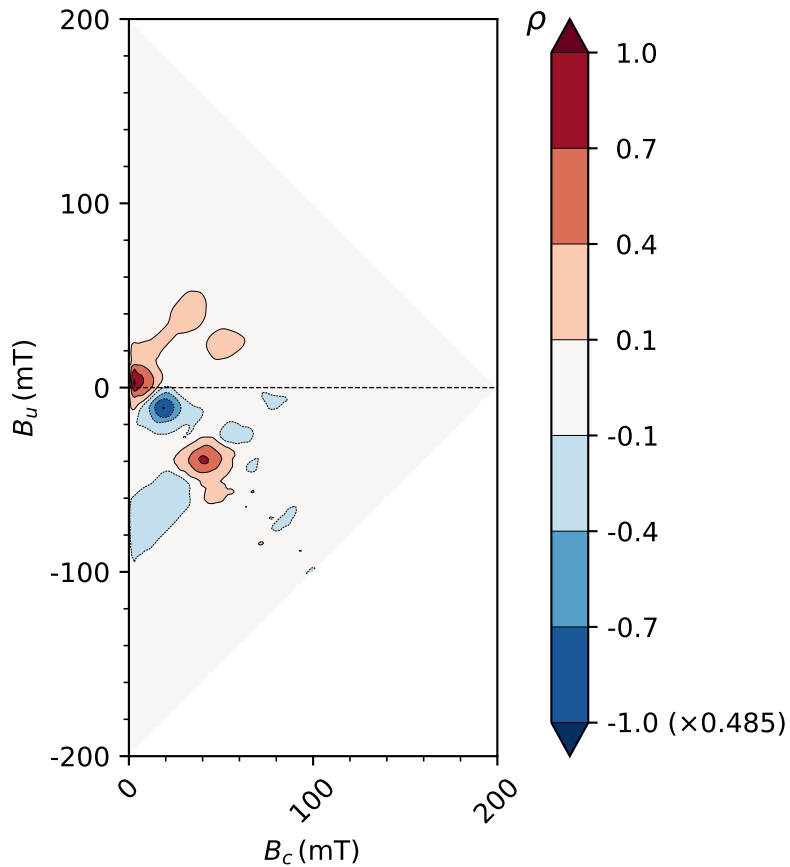
Size = 180.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



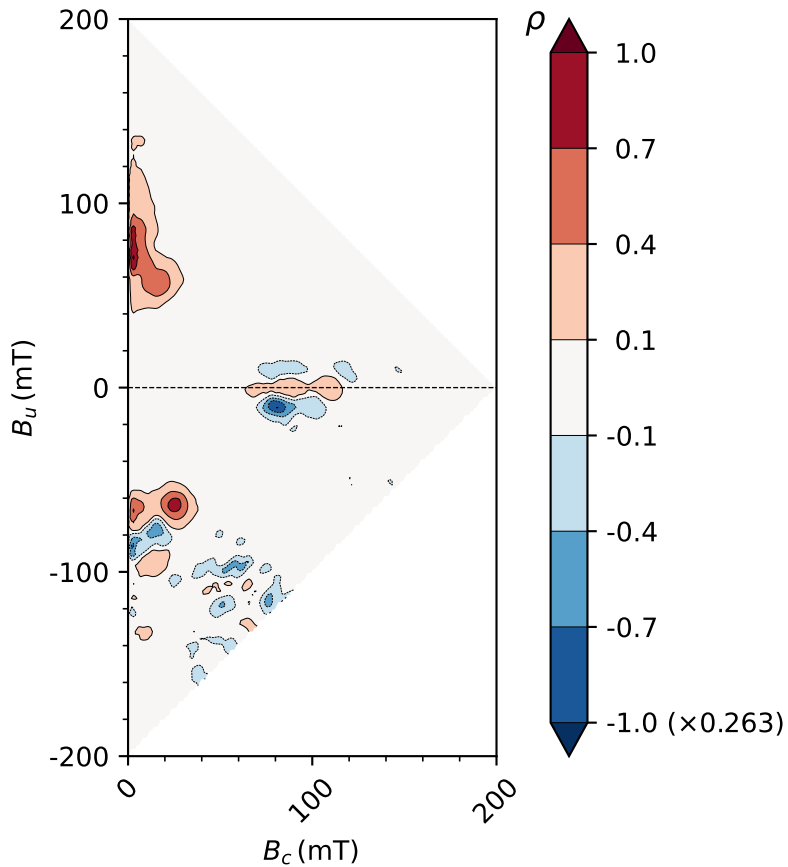
Size = 180.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



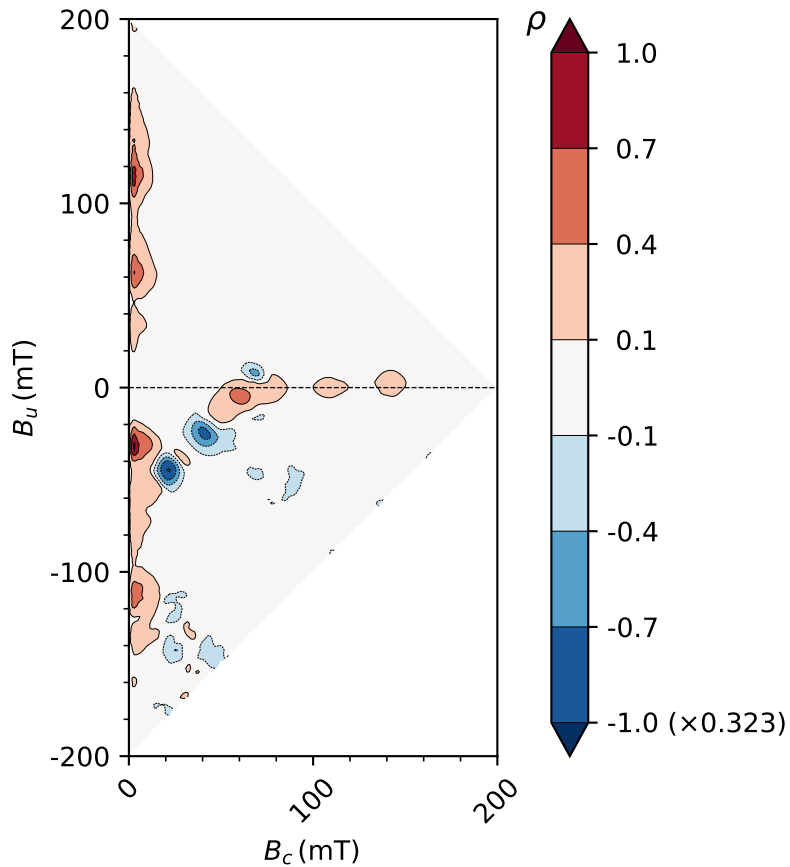
Size = 180.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



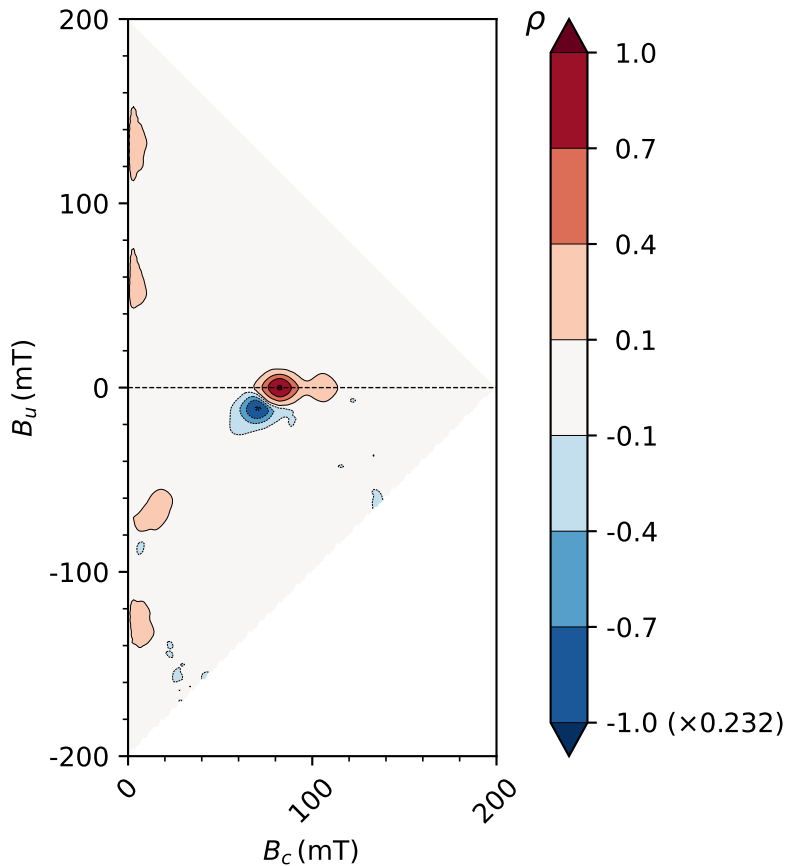
Size = 180.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



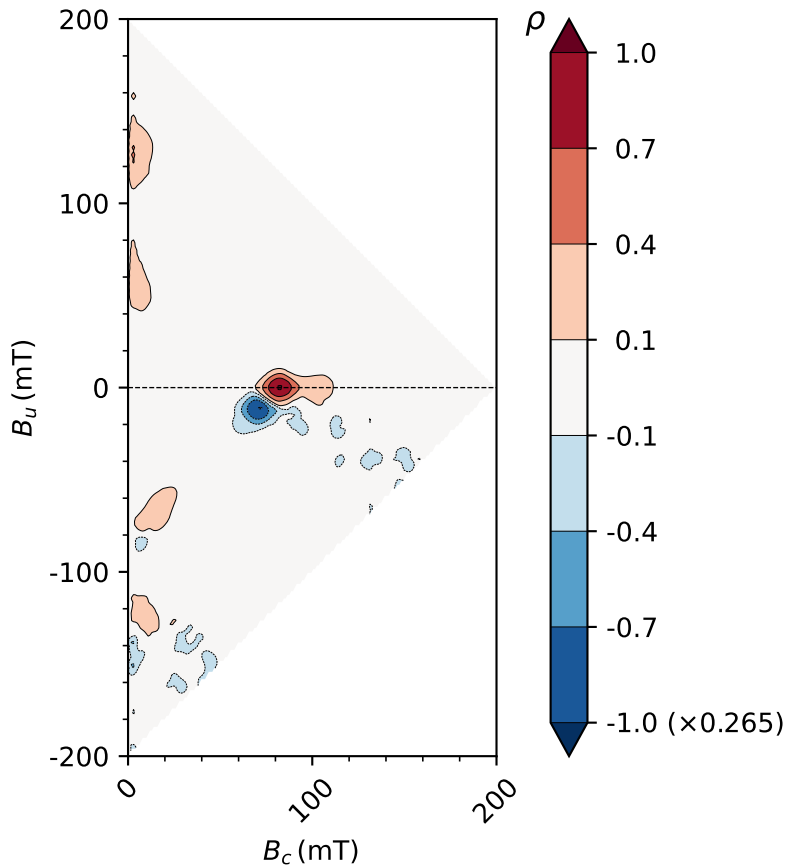
Size = 180.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



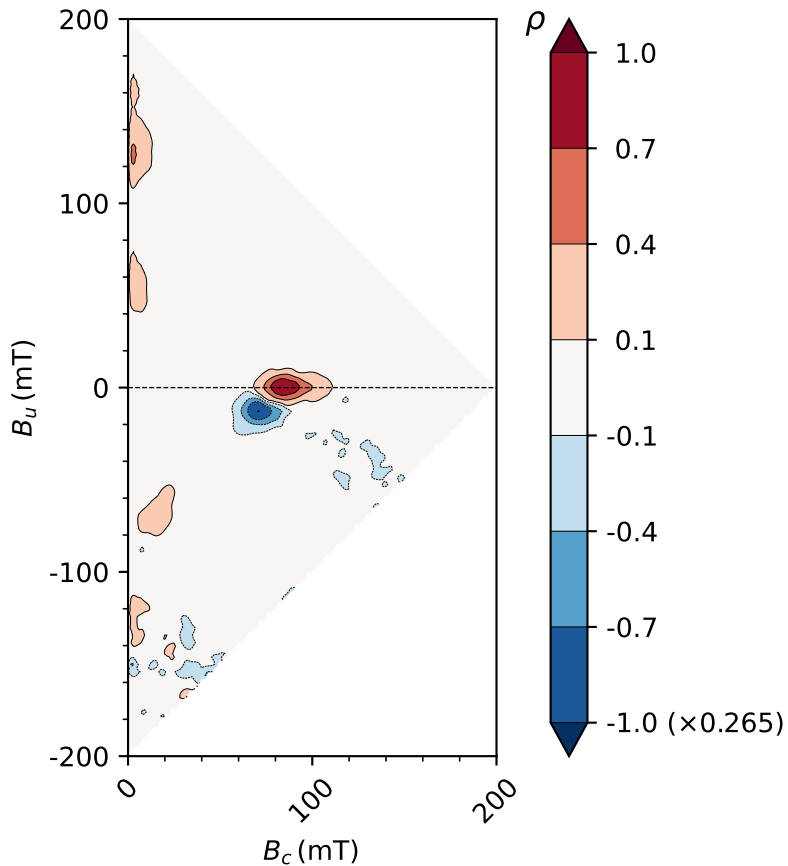
Size = 180.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



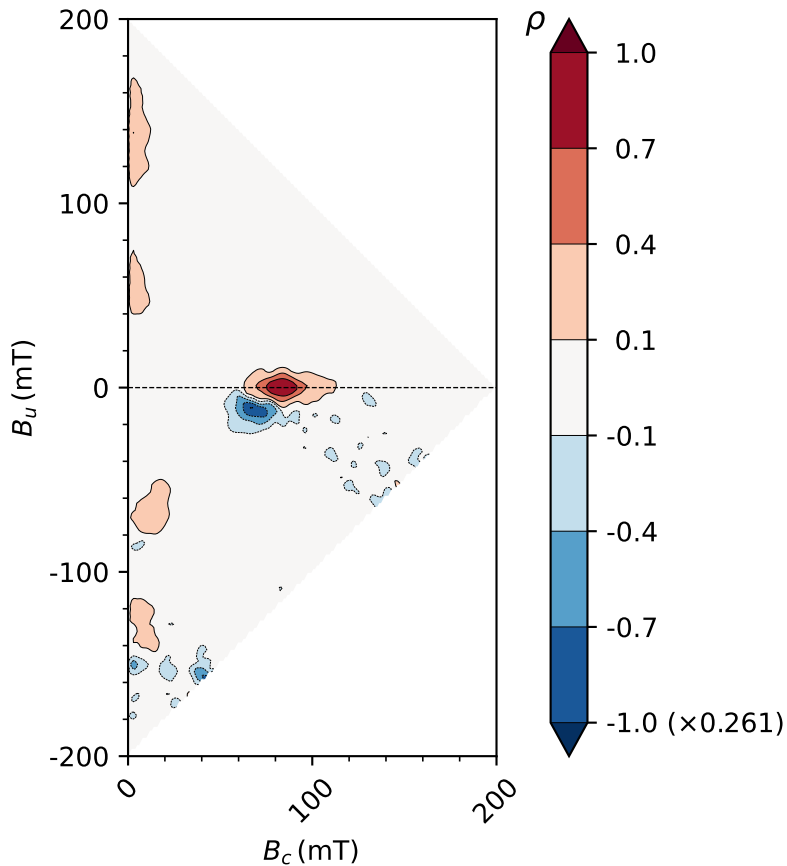
Size = 180.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



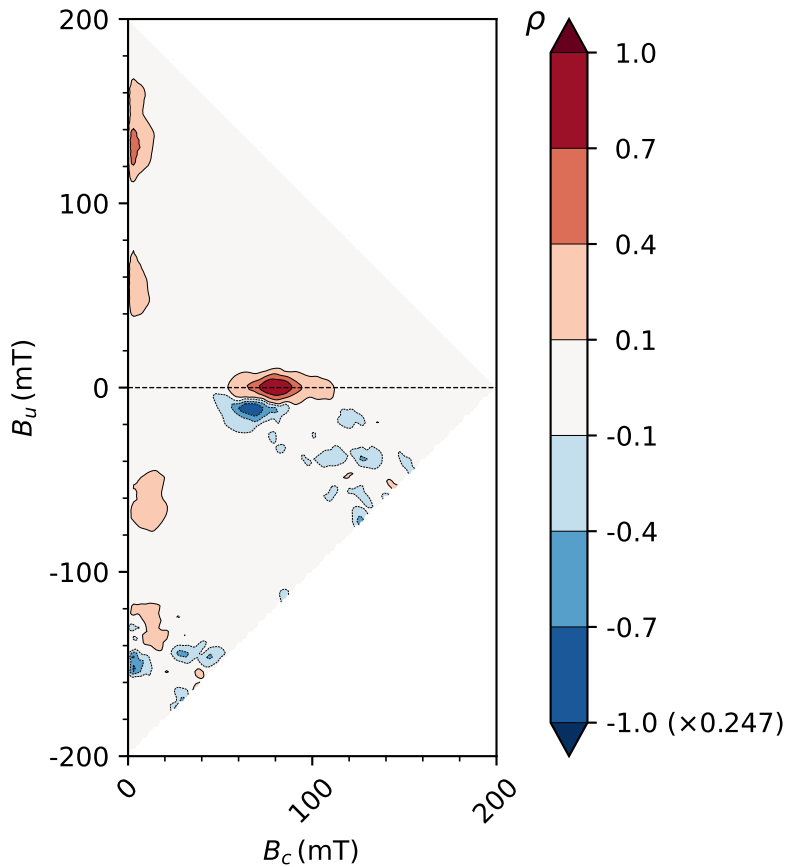
Size = 180.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



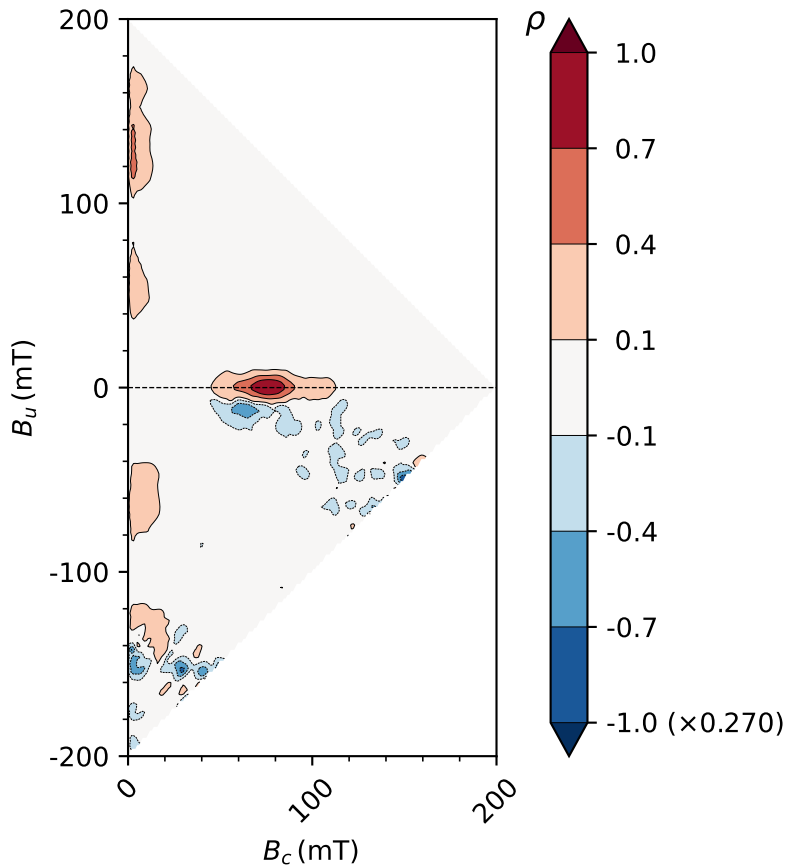
Size = 180.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



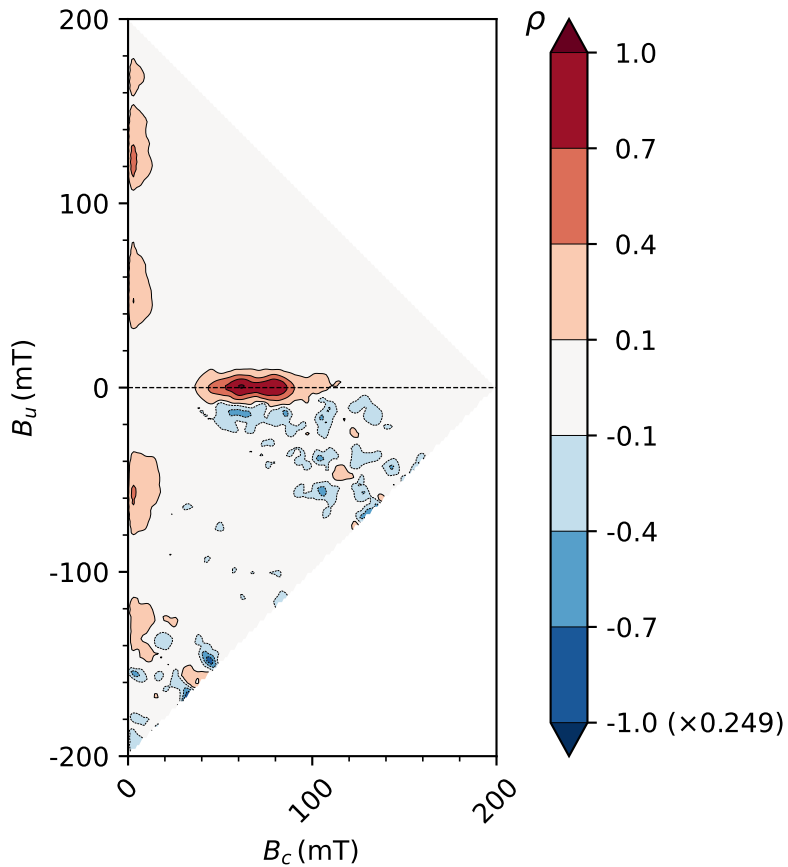
Size = 180.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



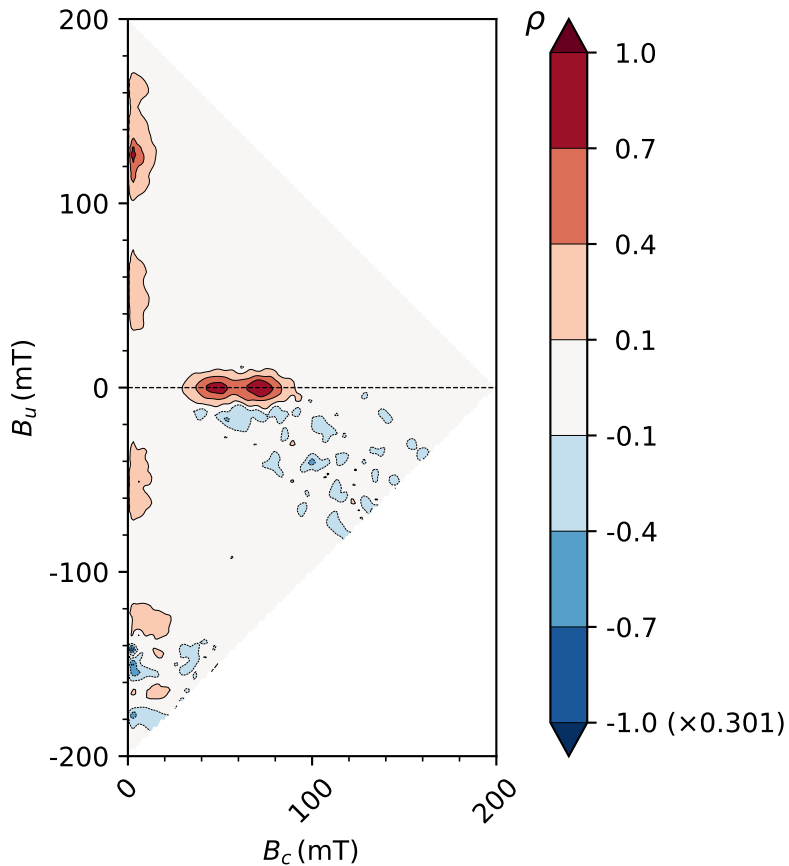
Size = 180.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



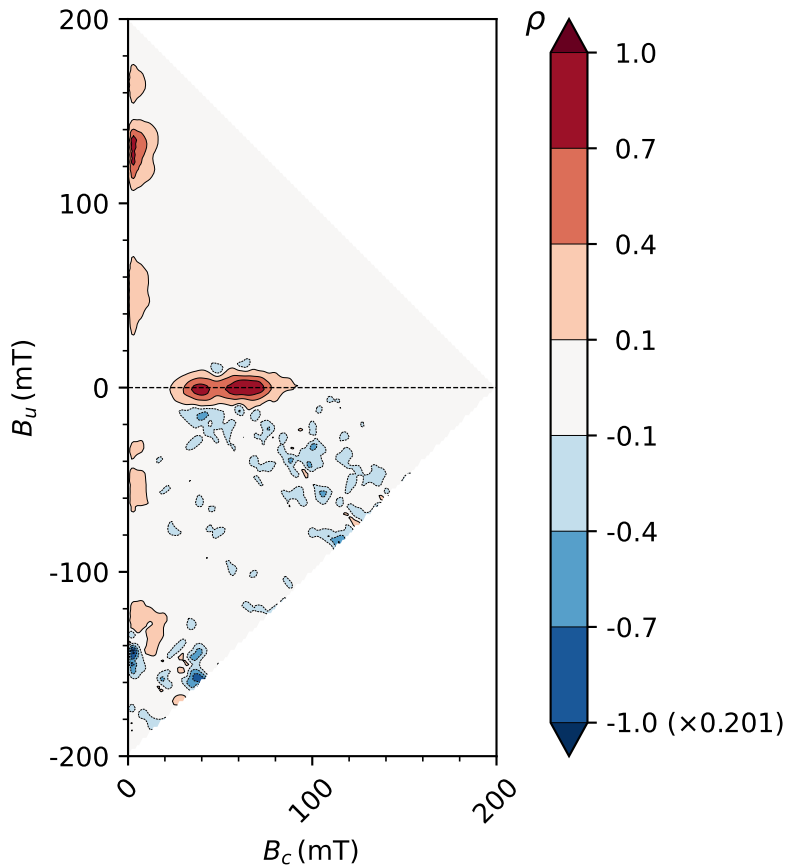
Size = 180.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



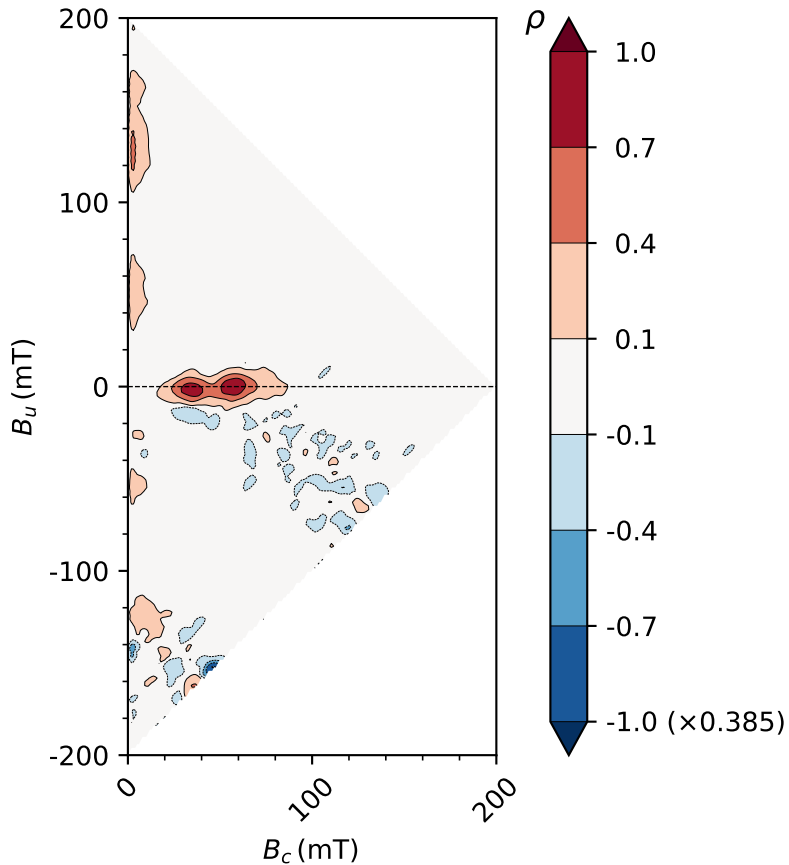
Size = 180.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



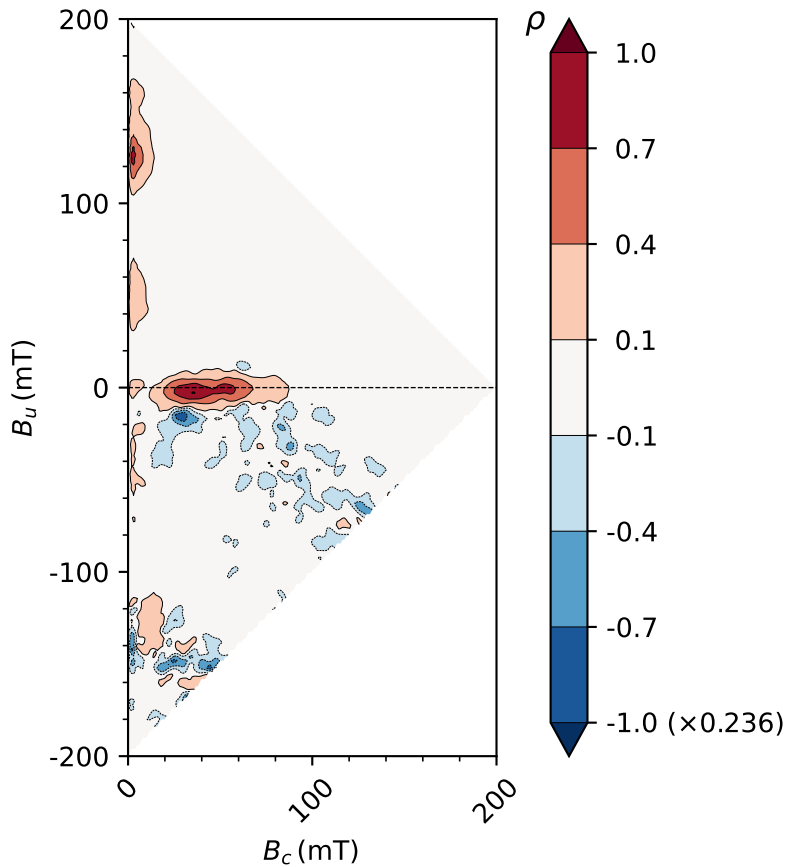
Size = 180.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



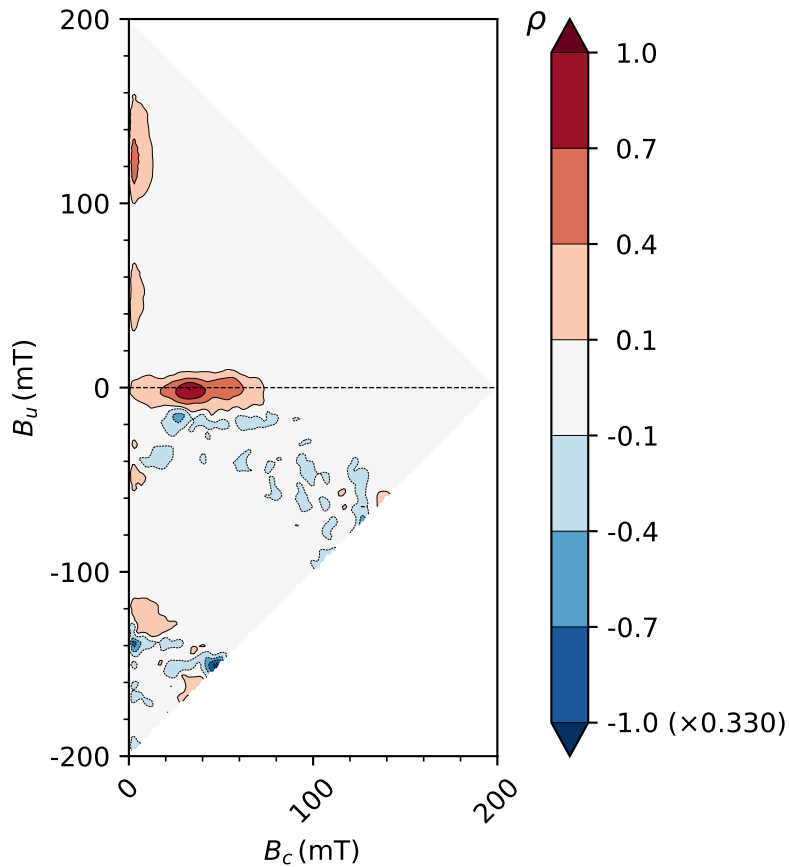
Size = 180.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



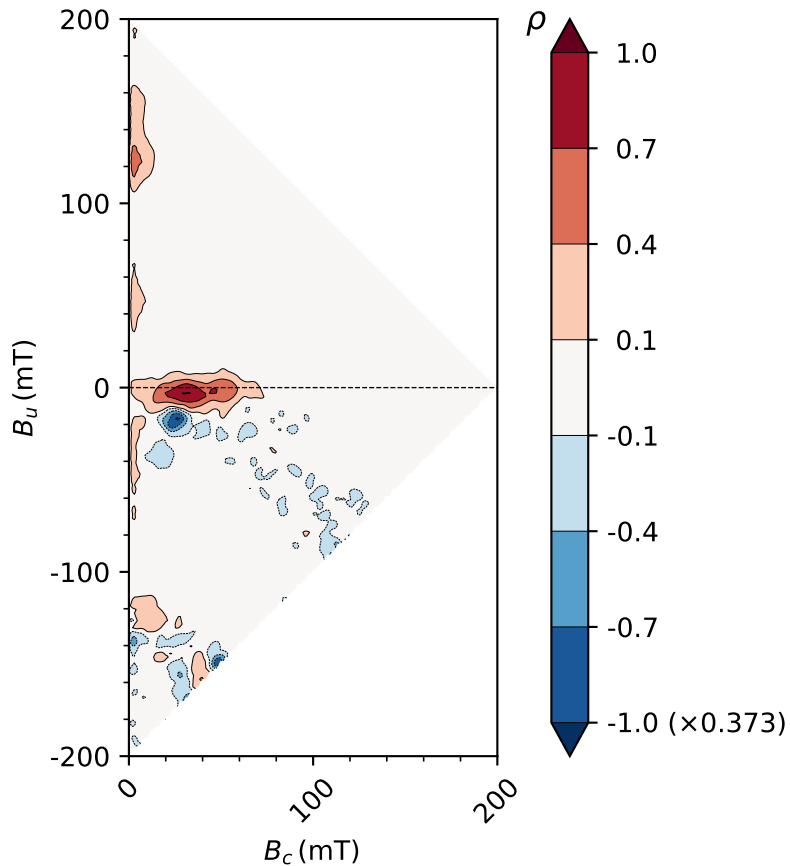
Size = 180.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



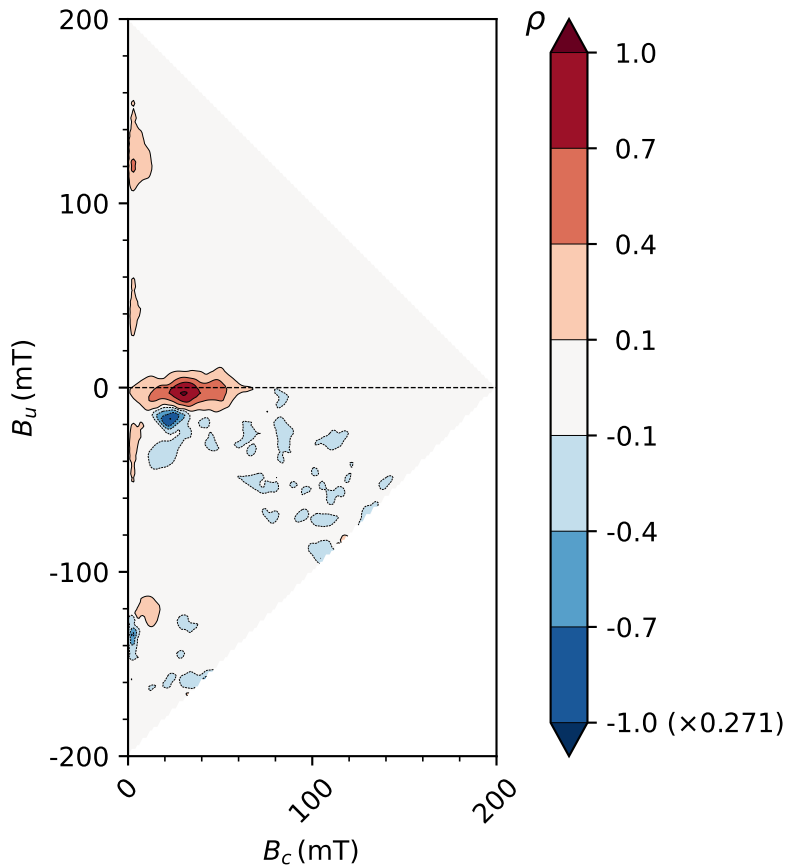
Size = 180.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



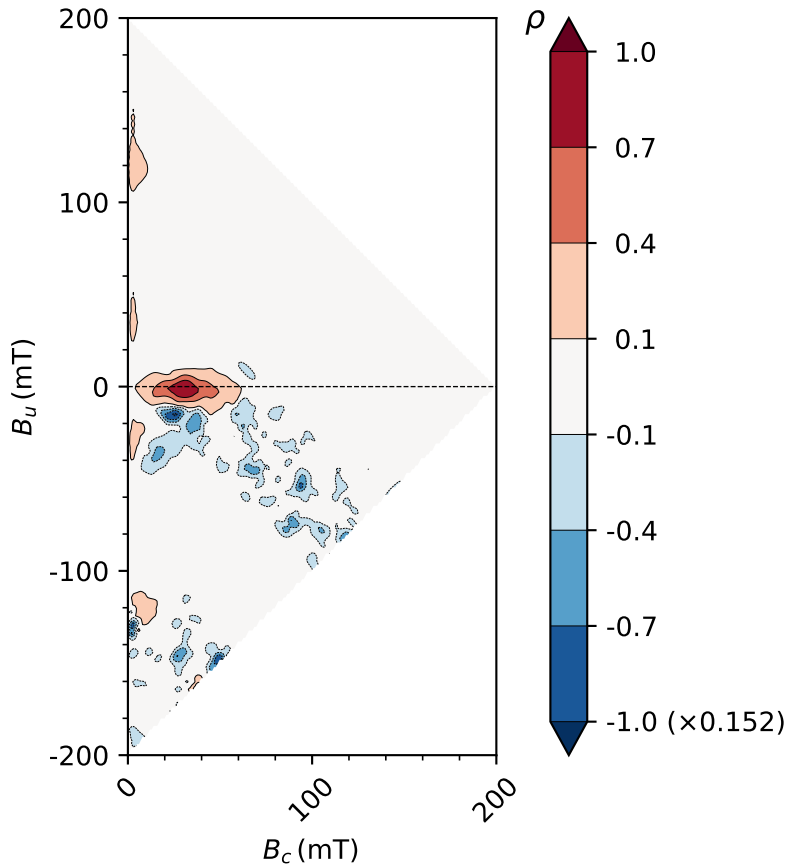
Size = 180.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



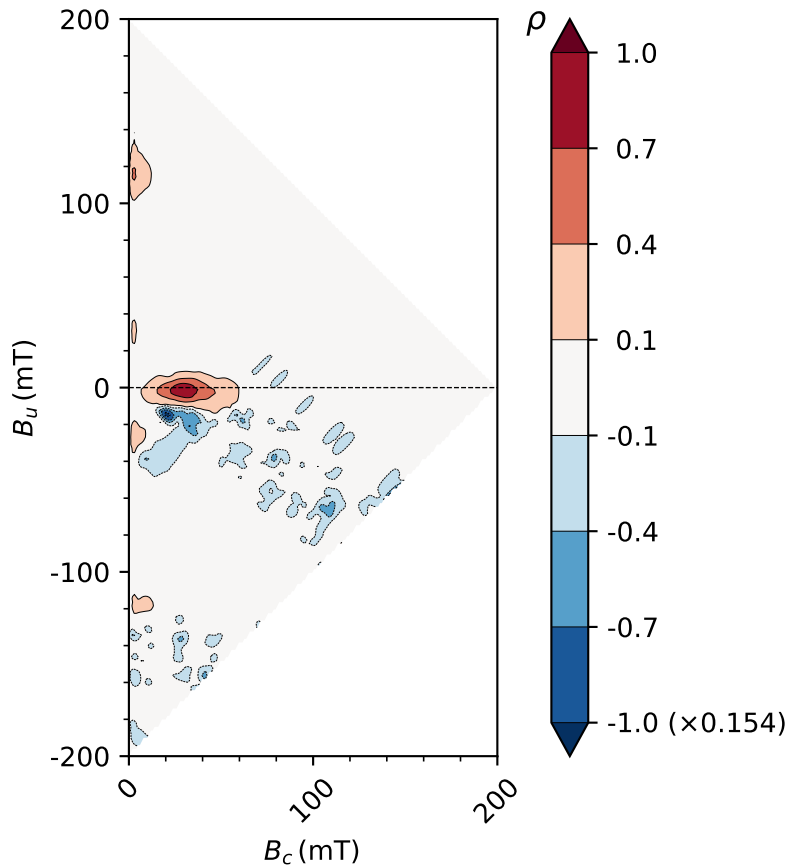
Size = 180.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



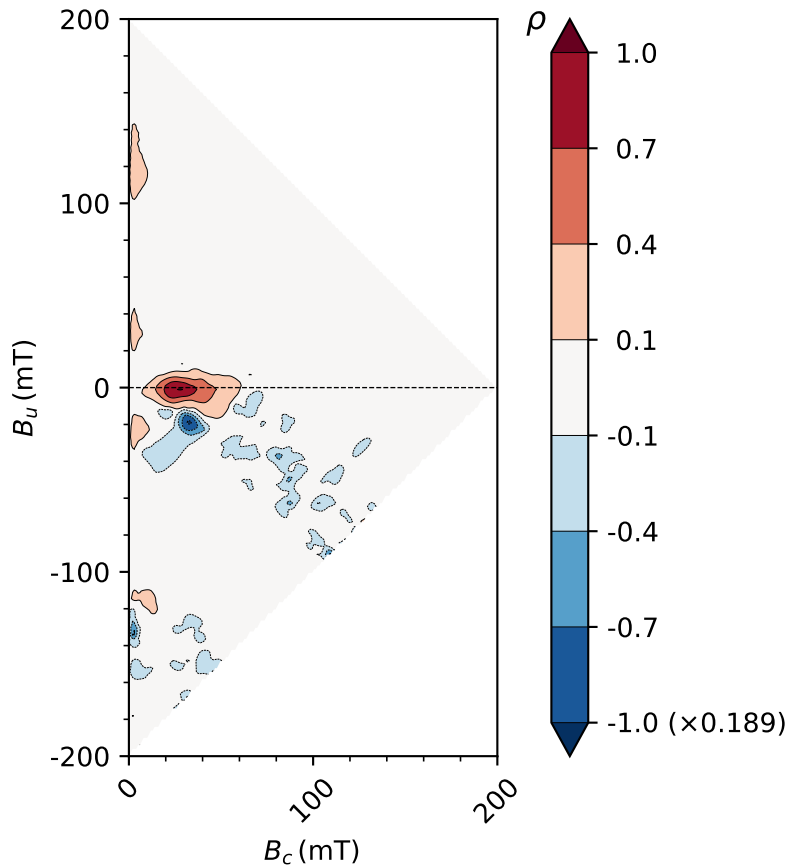
Size = 180.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



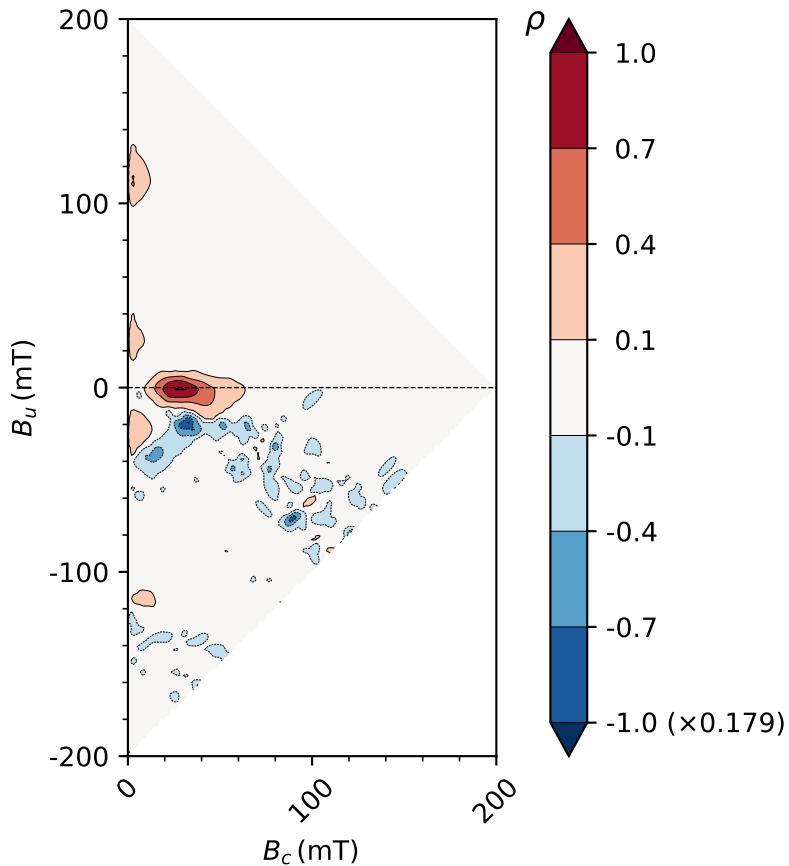
Size = 180.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



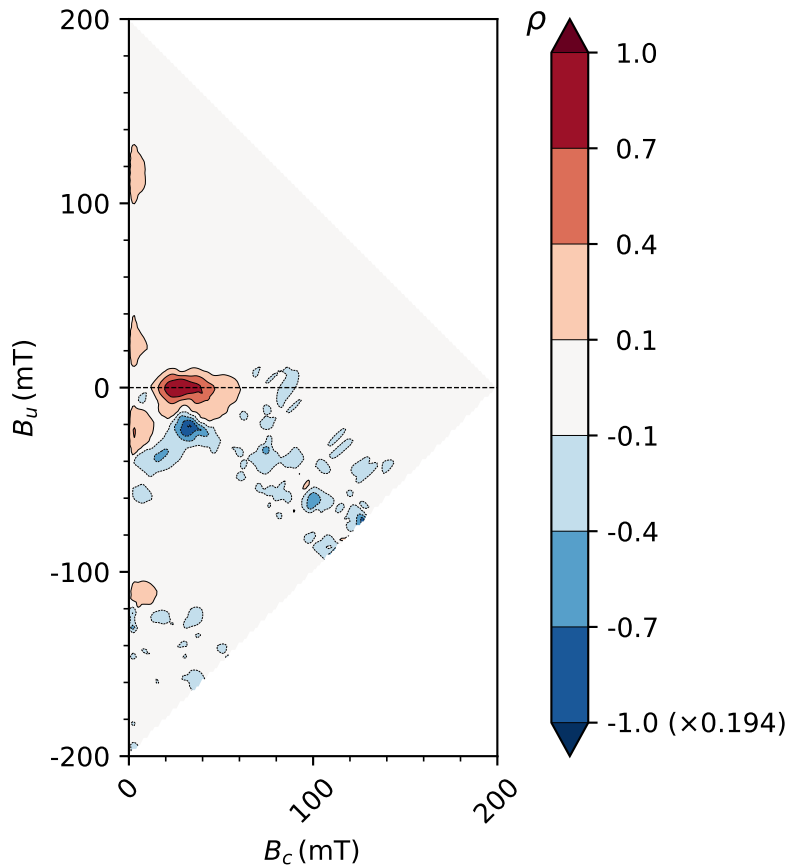
Size = 180.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



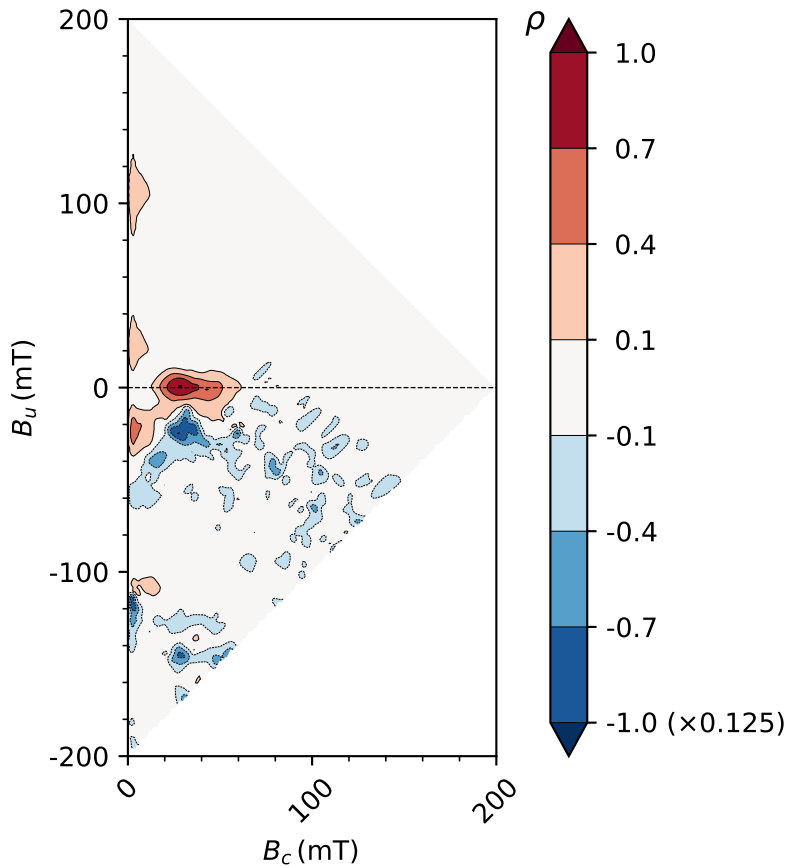
Size = 180.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



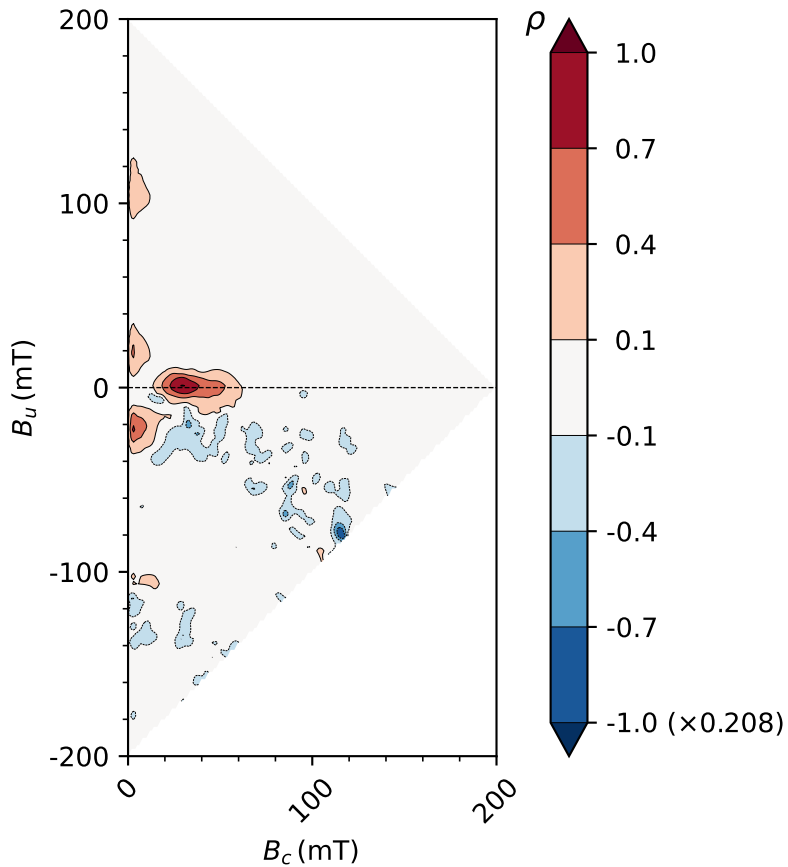
Size = 180.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



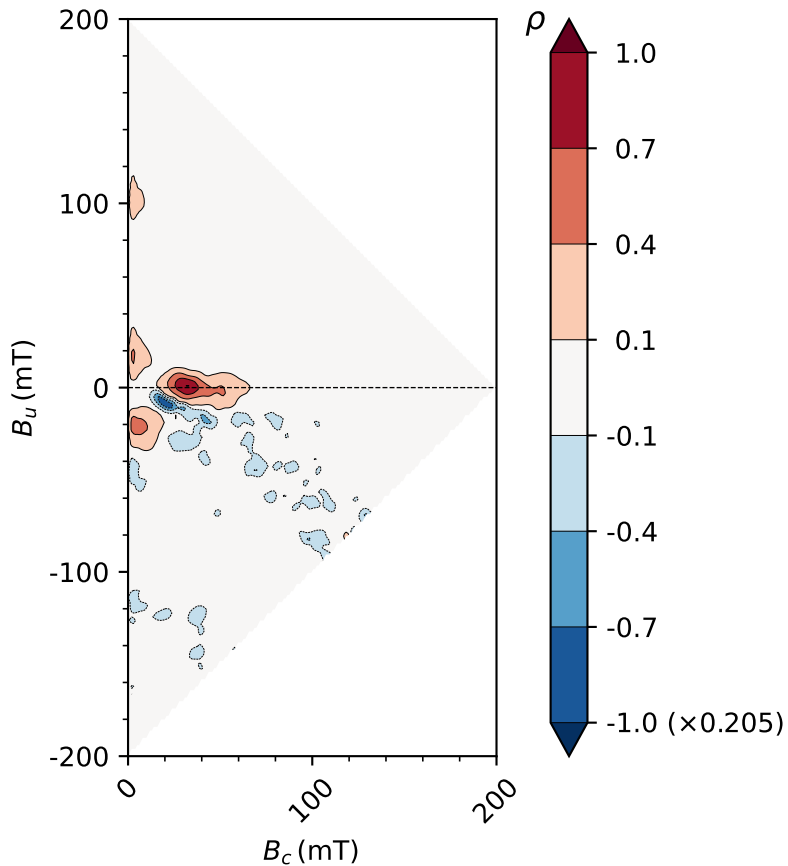
Size = 180.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



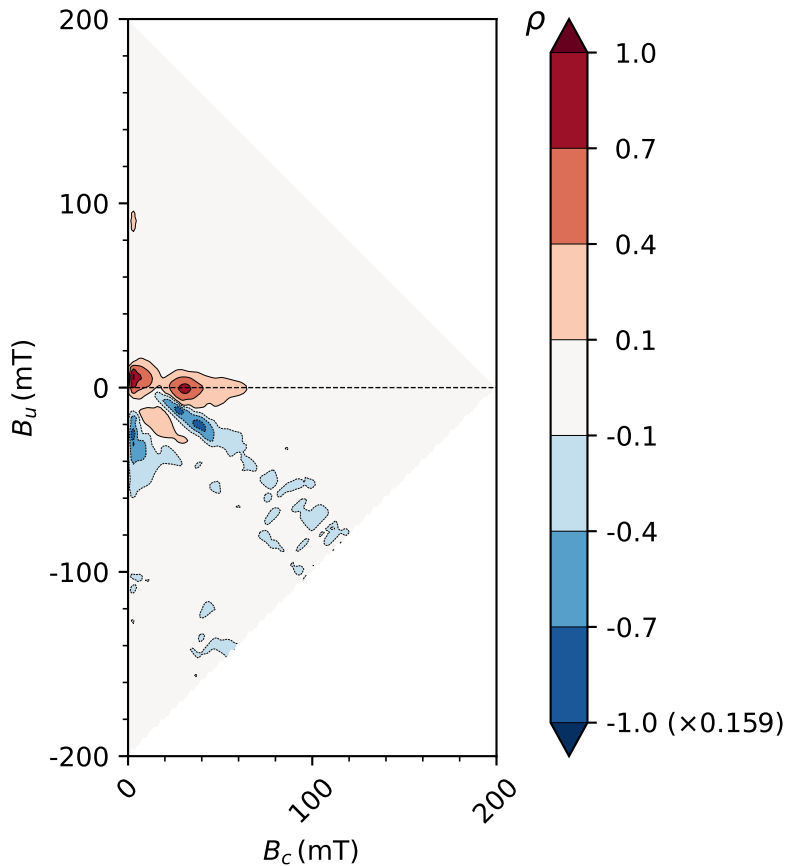
Size = 180.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



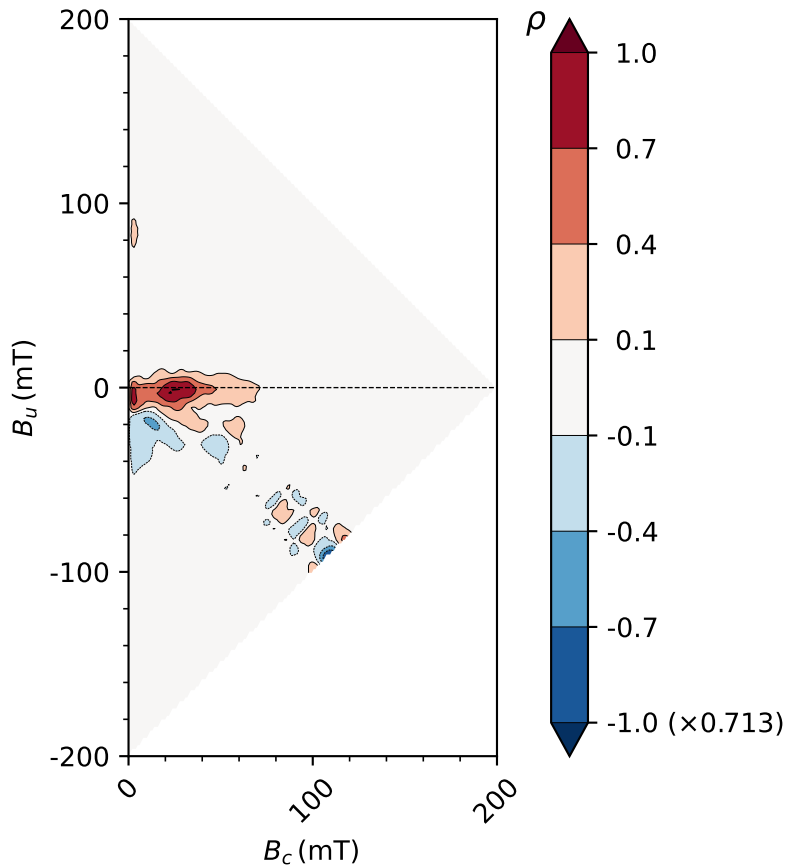
Size = 180.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



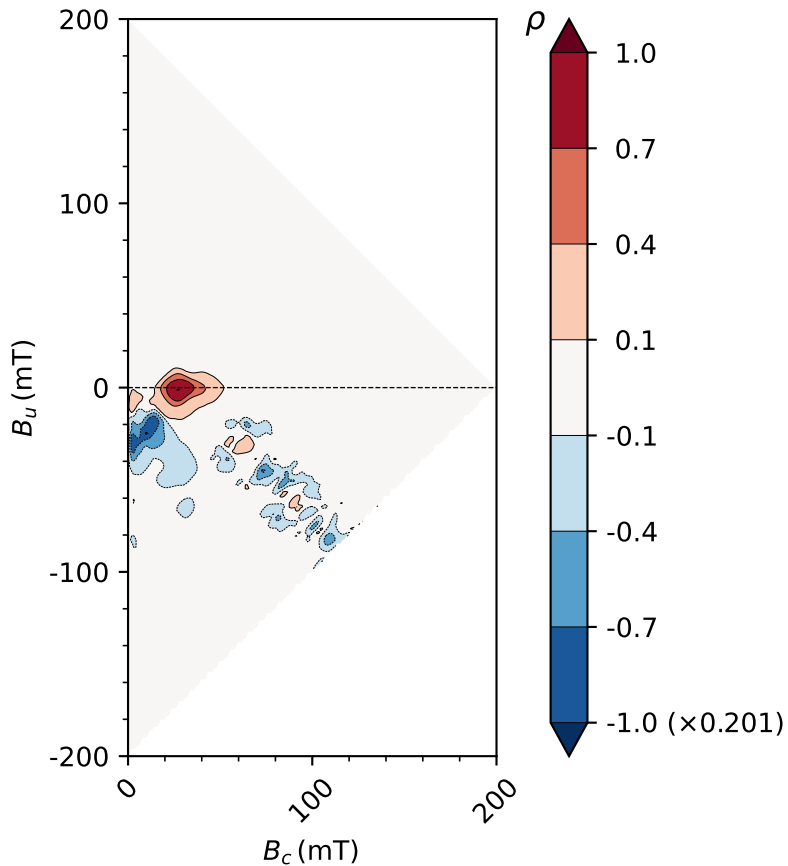
Size = 180.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



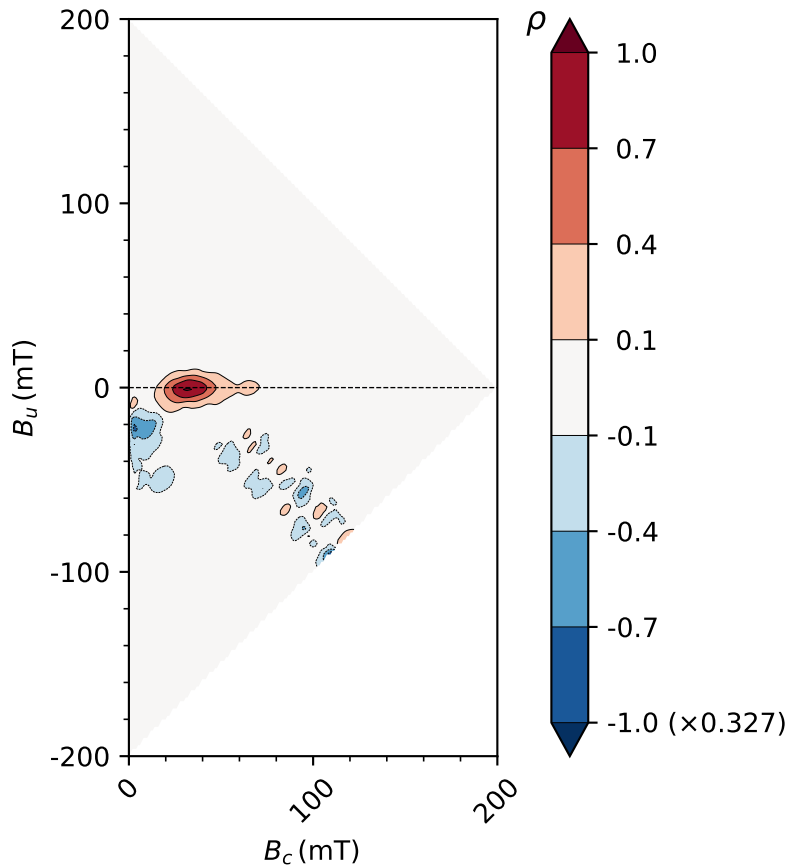
Size = 180.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



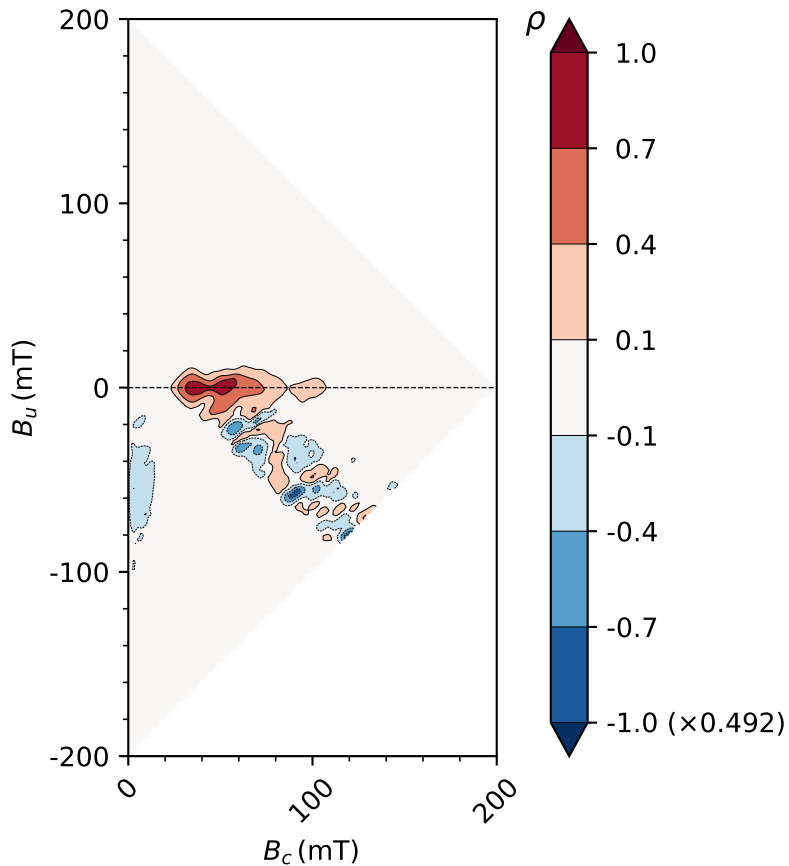
Size = 180.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



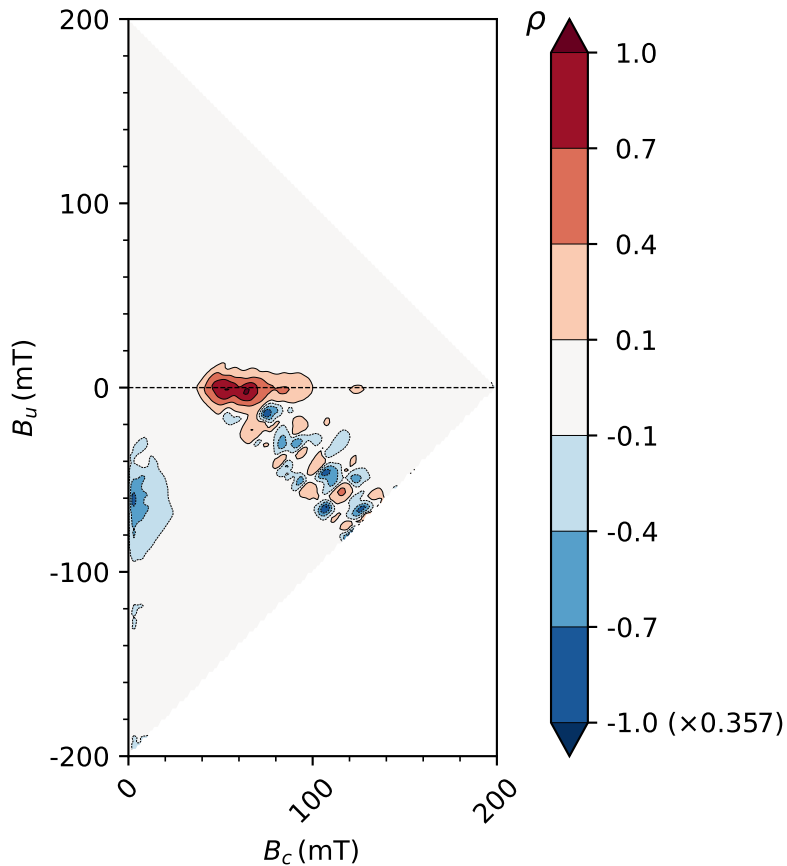
Size = 180.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



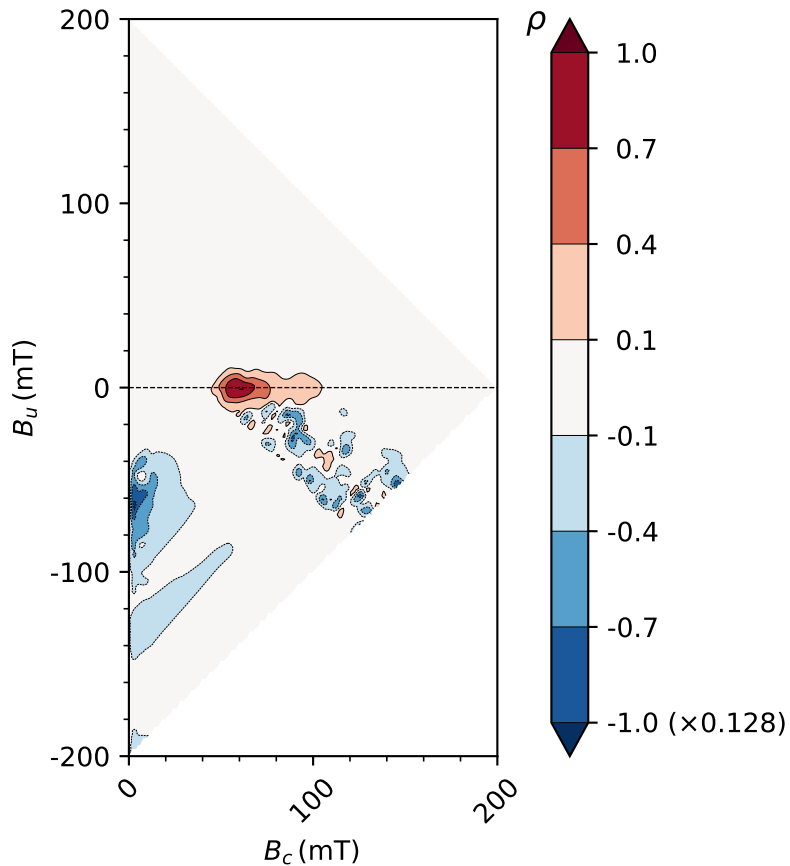
Size = 180.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



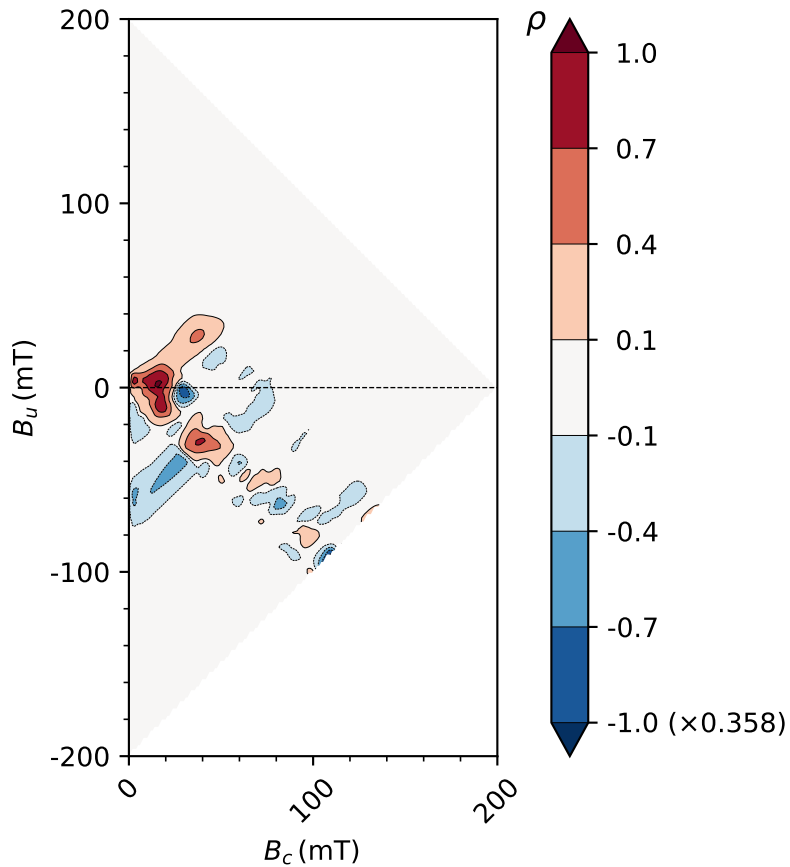
Size = 180.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



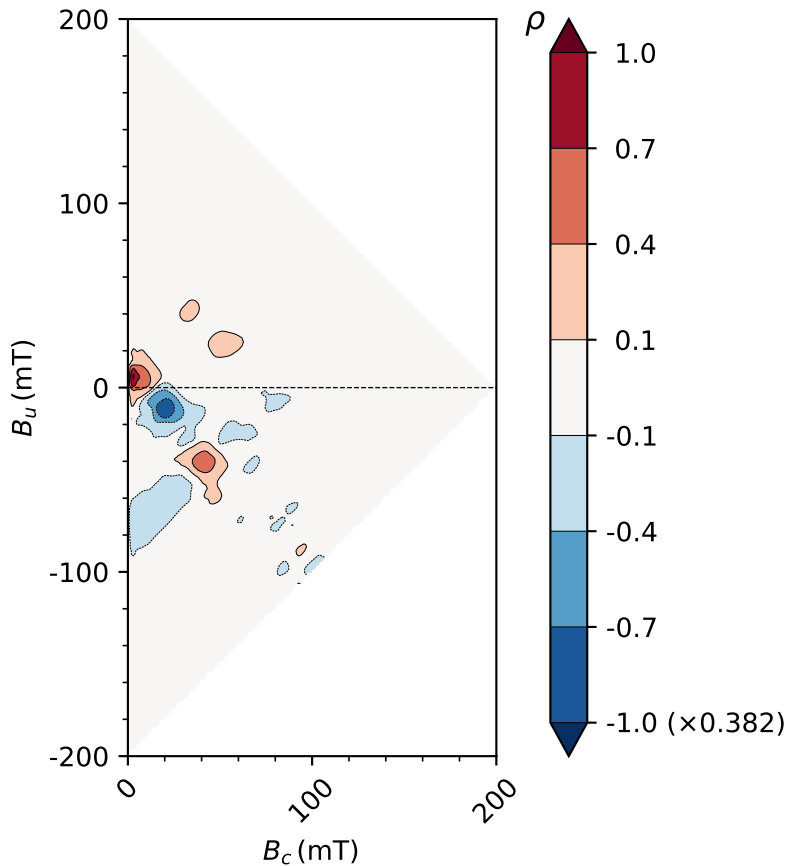
Size = 185.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



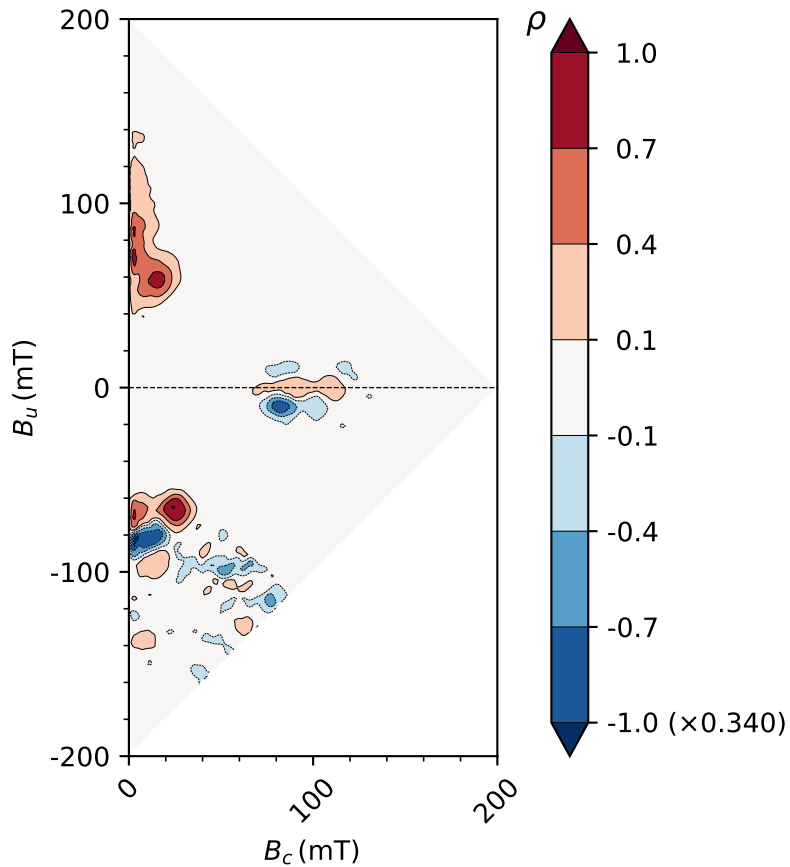
Size = 185.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



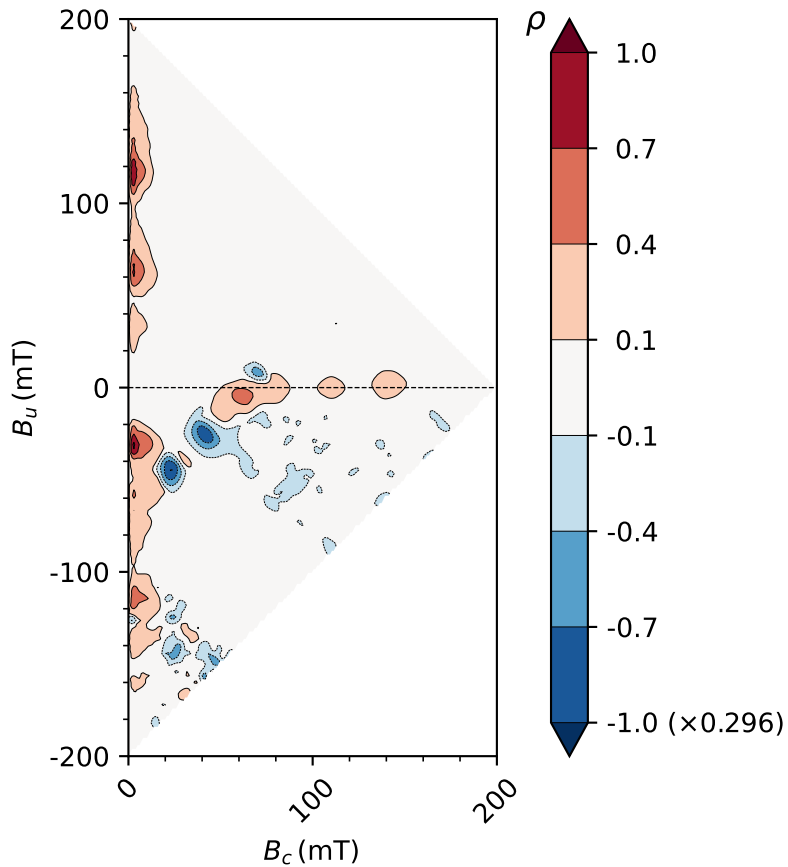
Size = 185.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



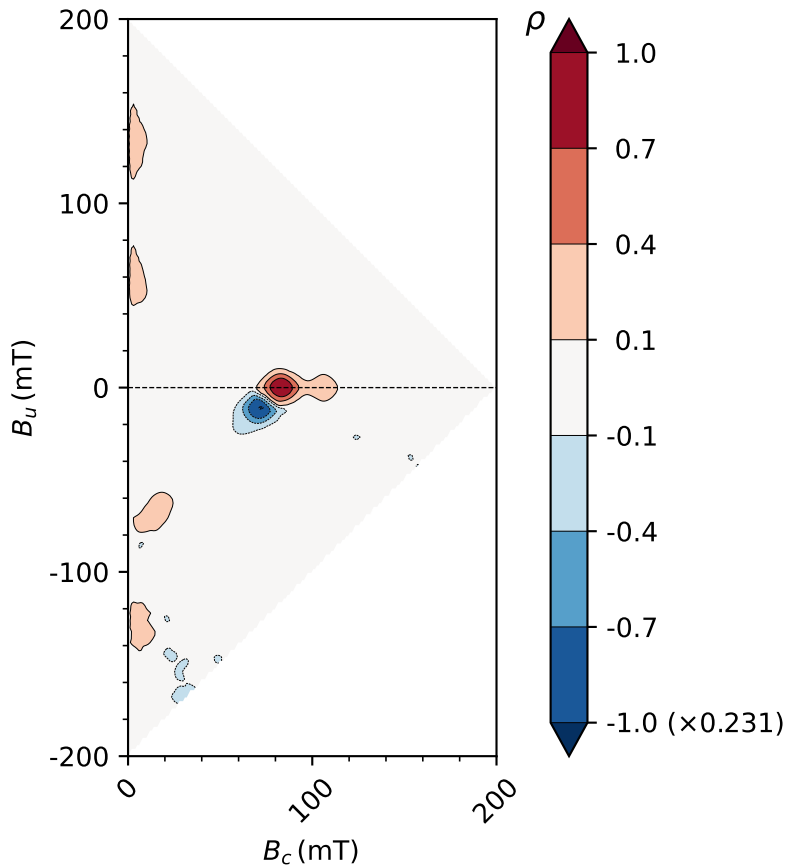
Size = 185.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



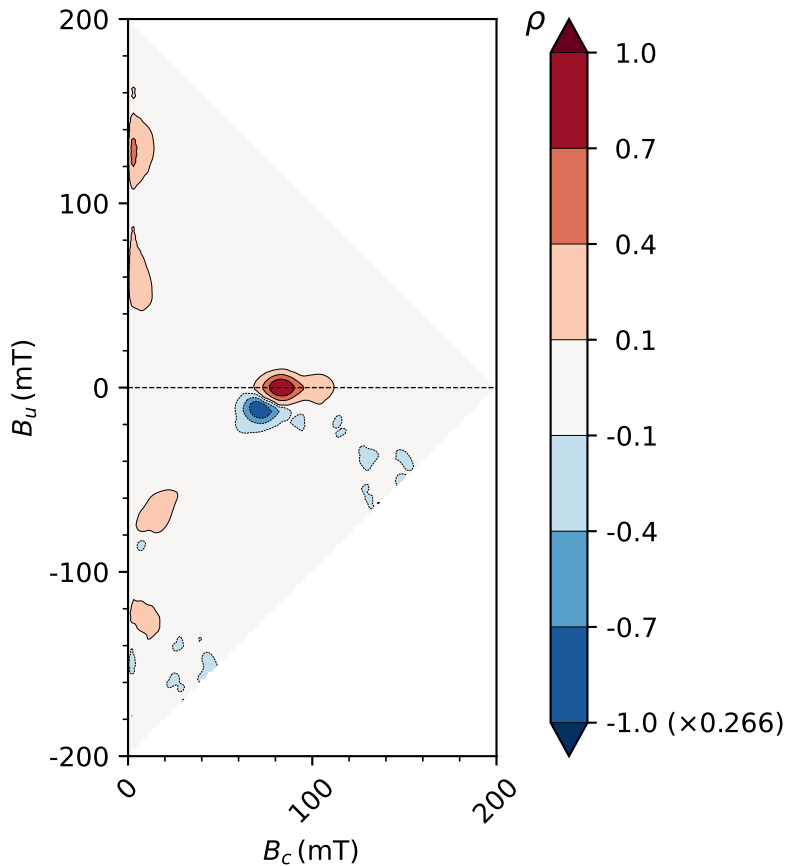
Size = 185.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



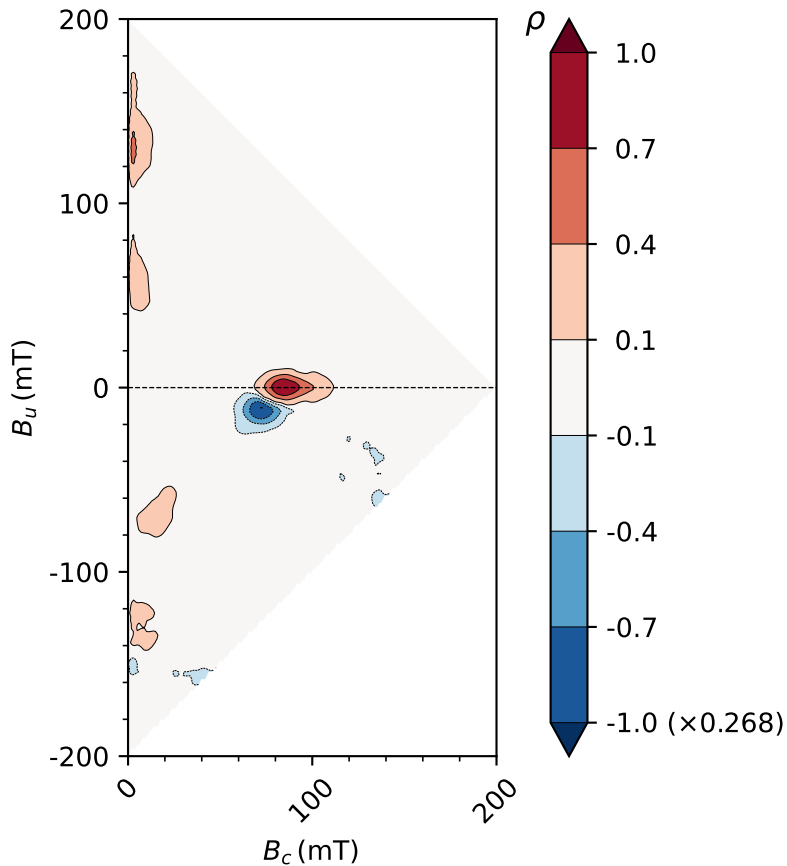
Size = 185.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



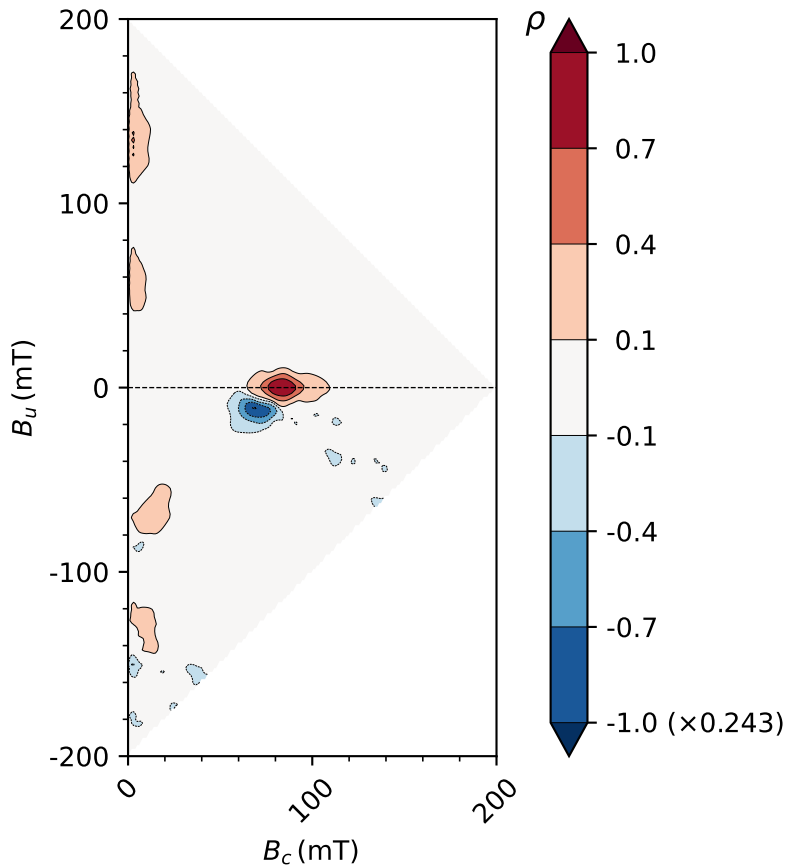
Size = 185.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



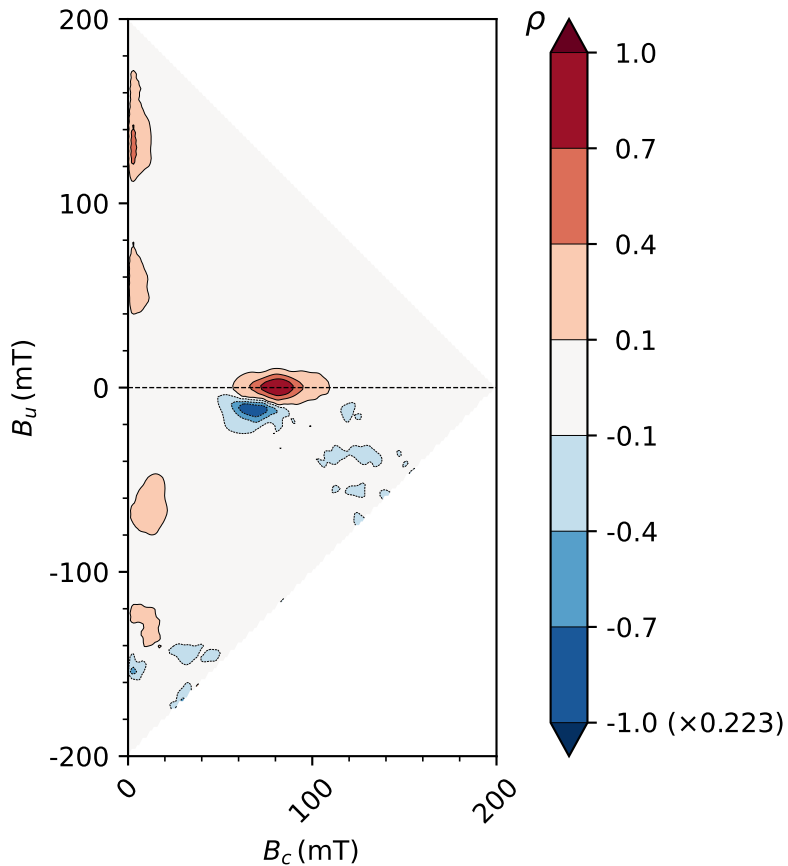
Size = 185.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



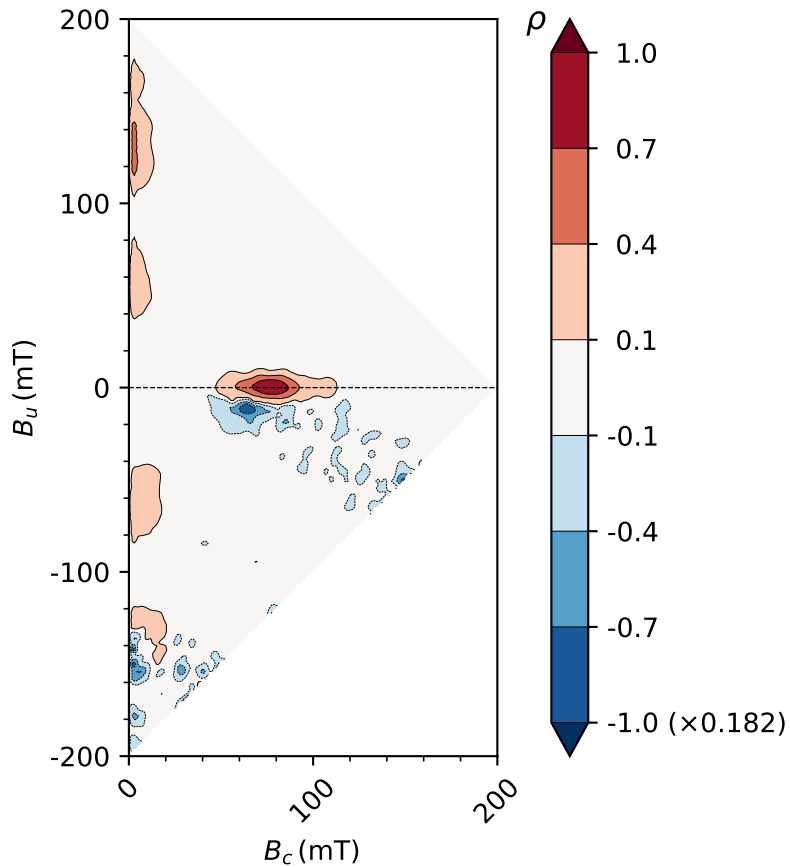
Size = 185.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



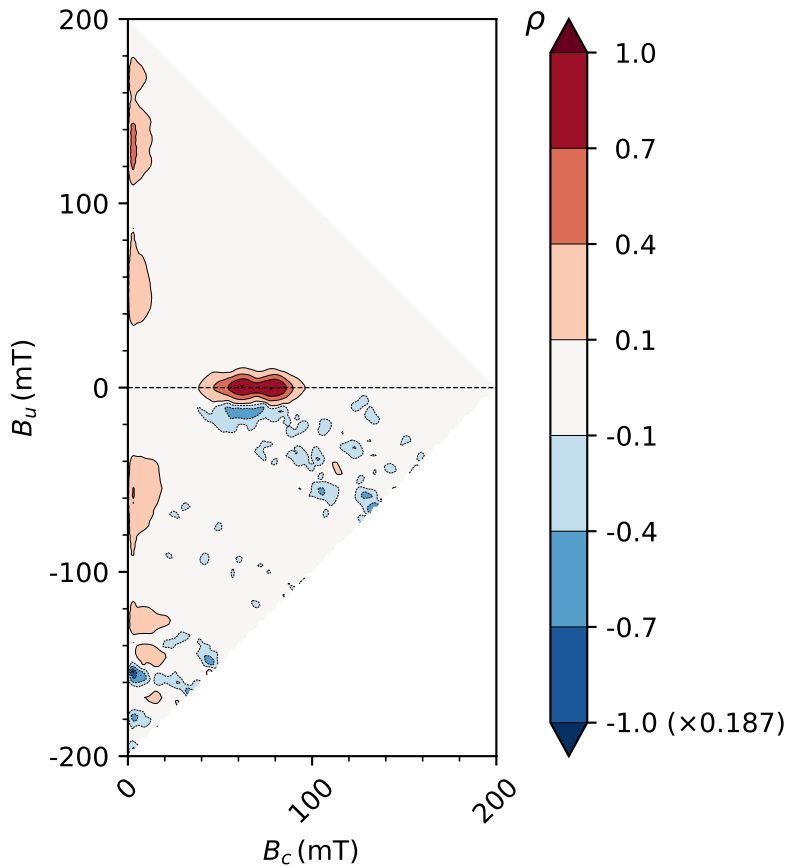
Size = 185.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



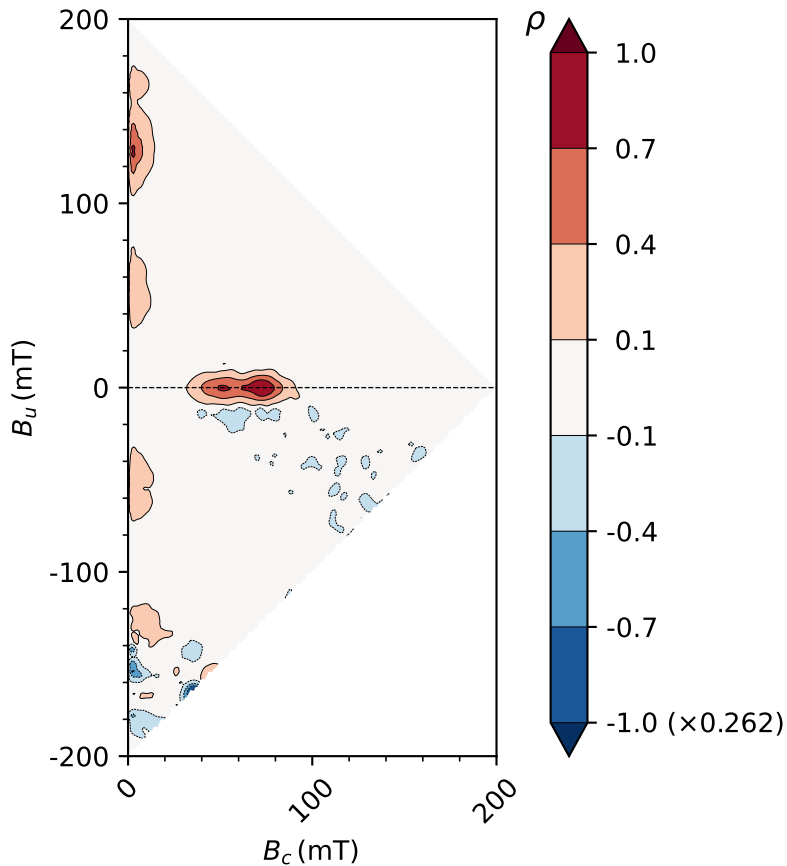
Size = 185.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



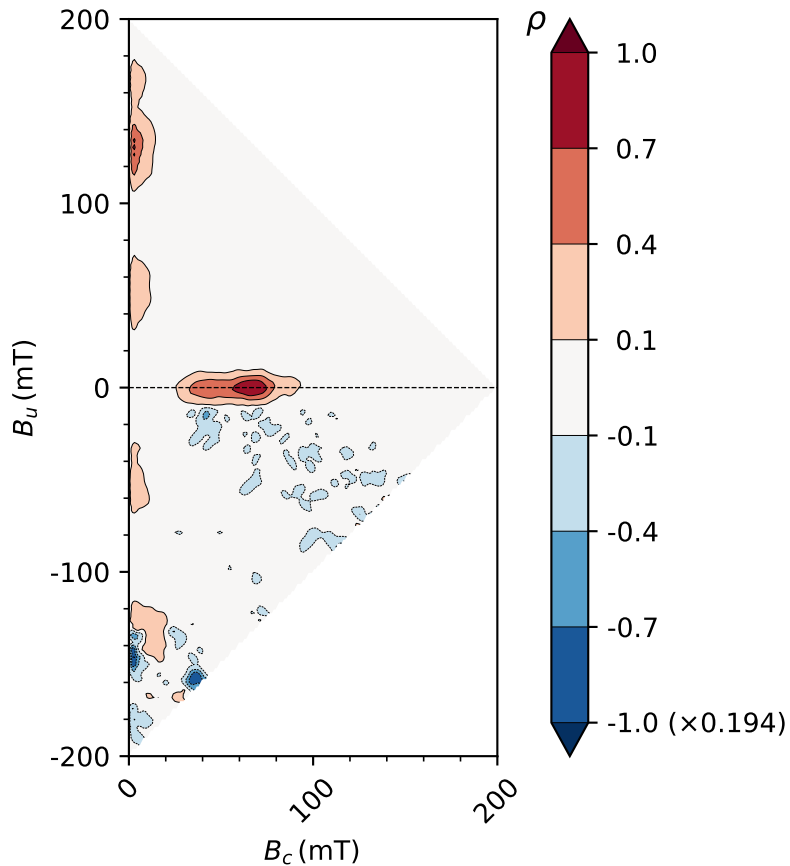
Size = 185.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



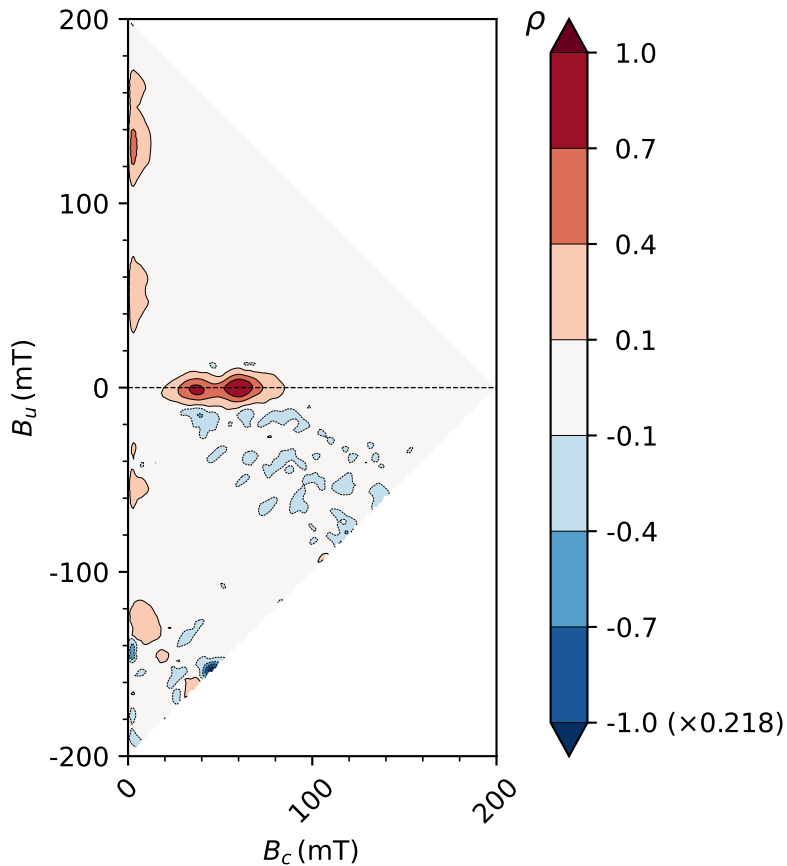
Size = 185.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



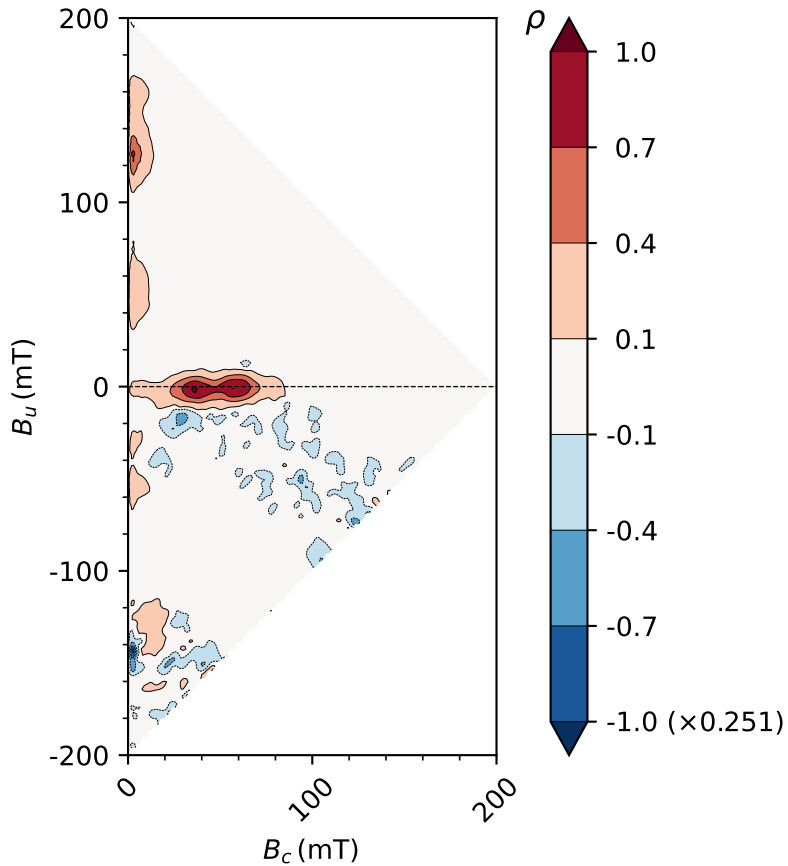
Size = 185.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



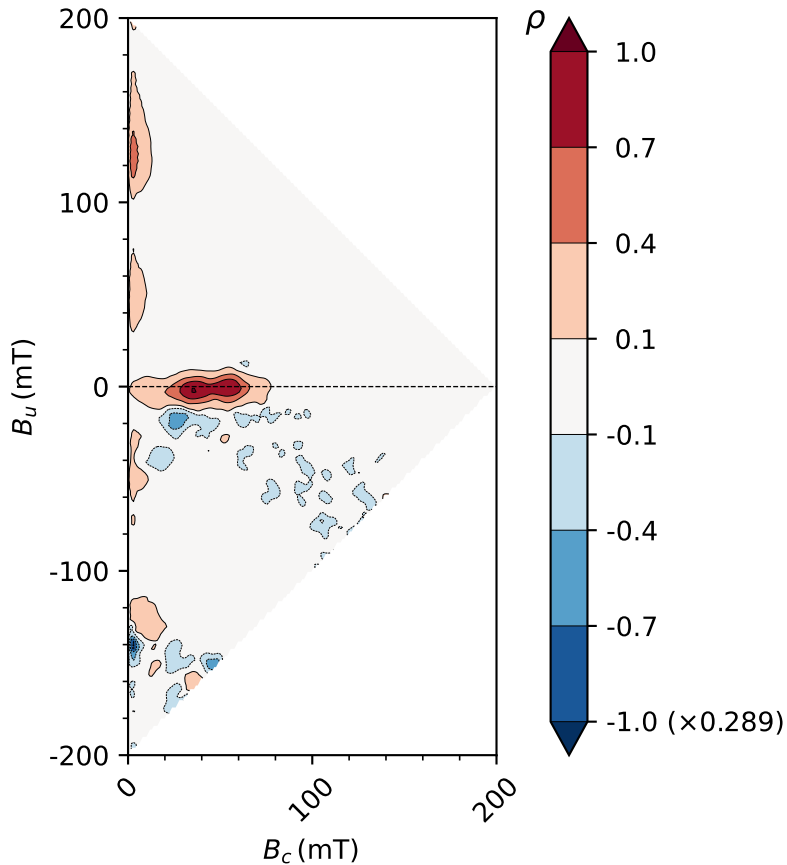
Size = 185.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



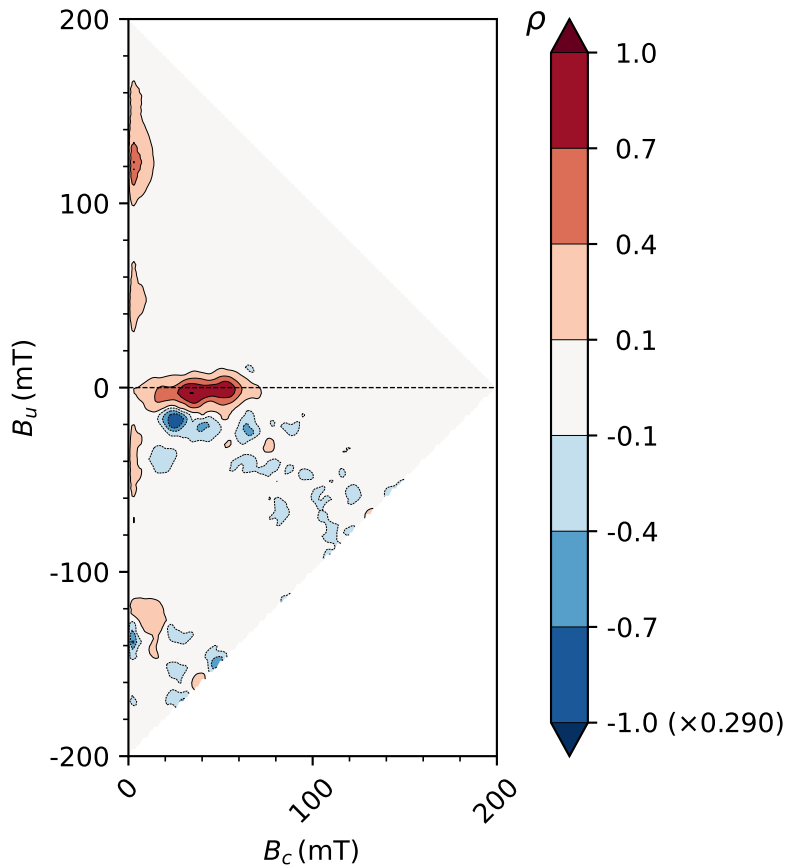
Size = 185.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



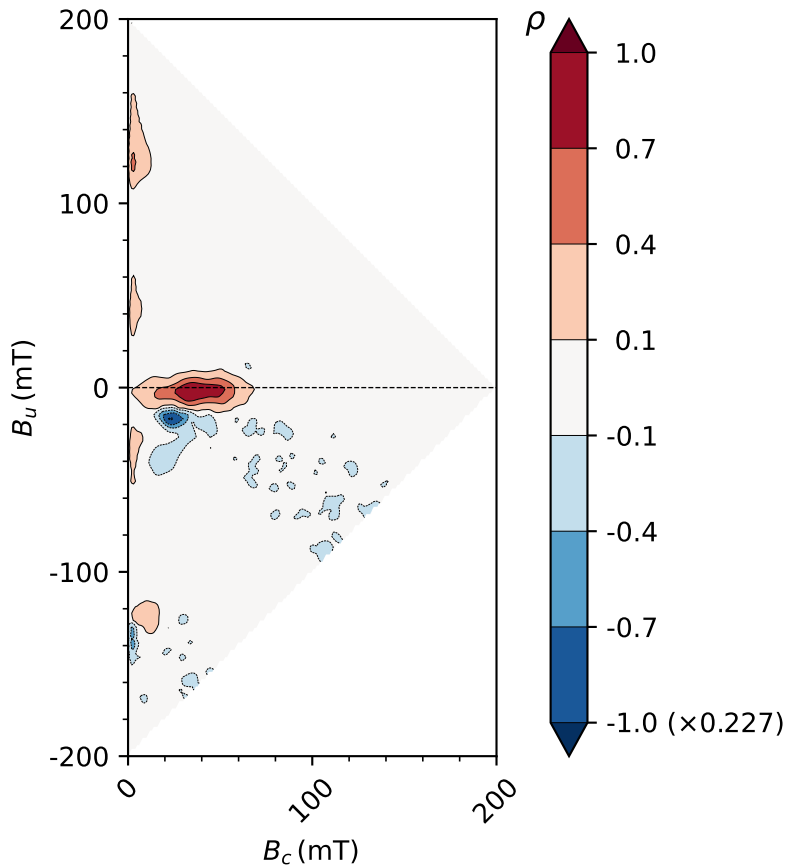
Size = 185.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



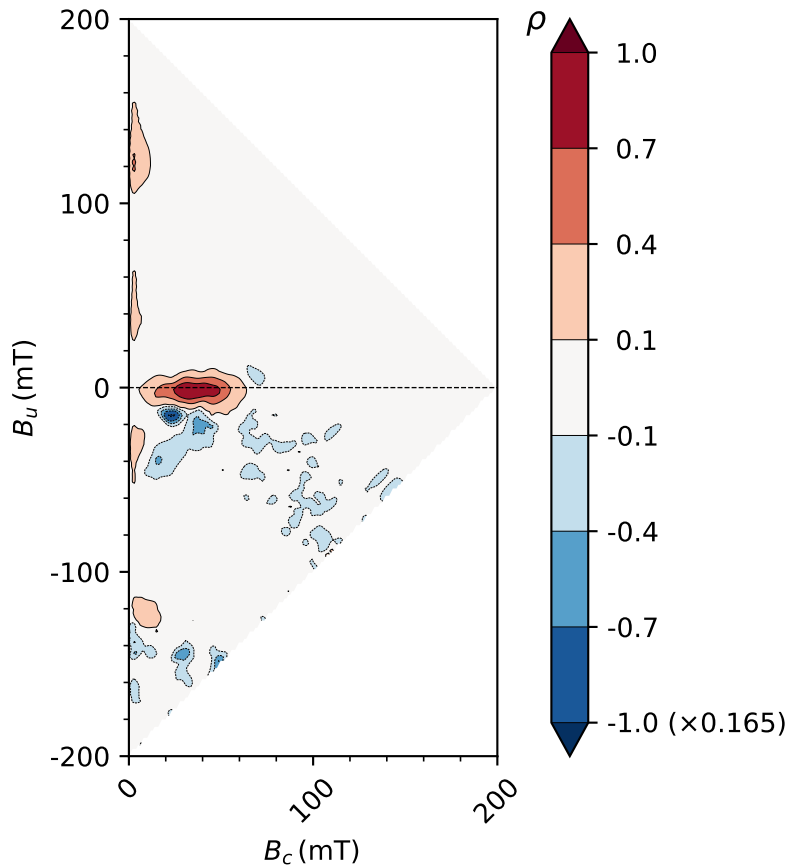
Size = 185.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



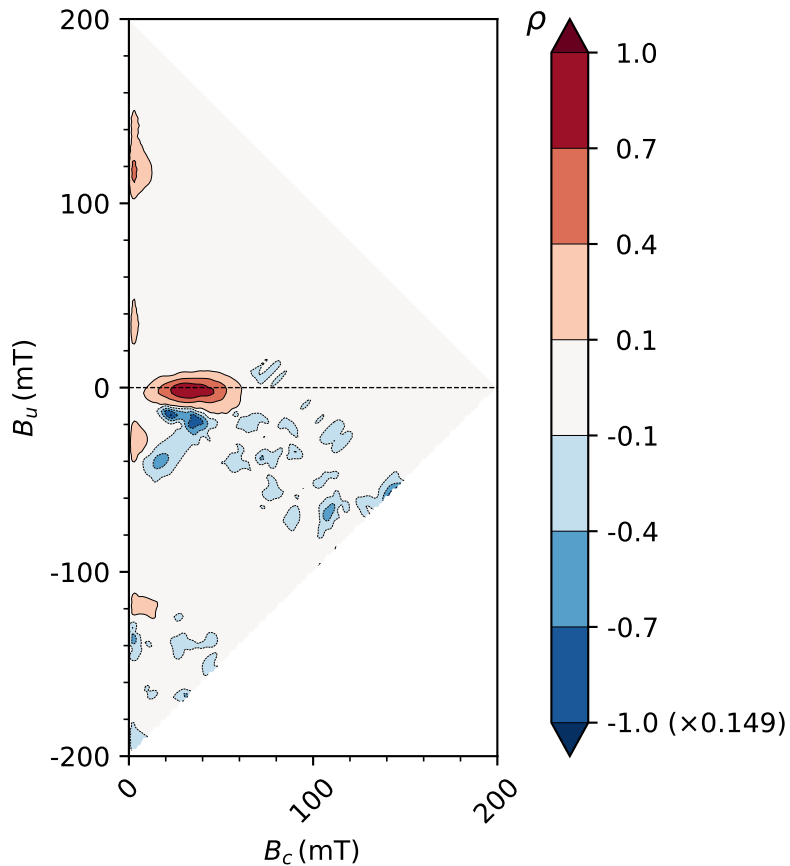
Size = 185.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



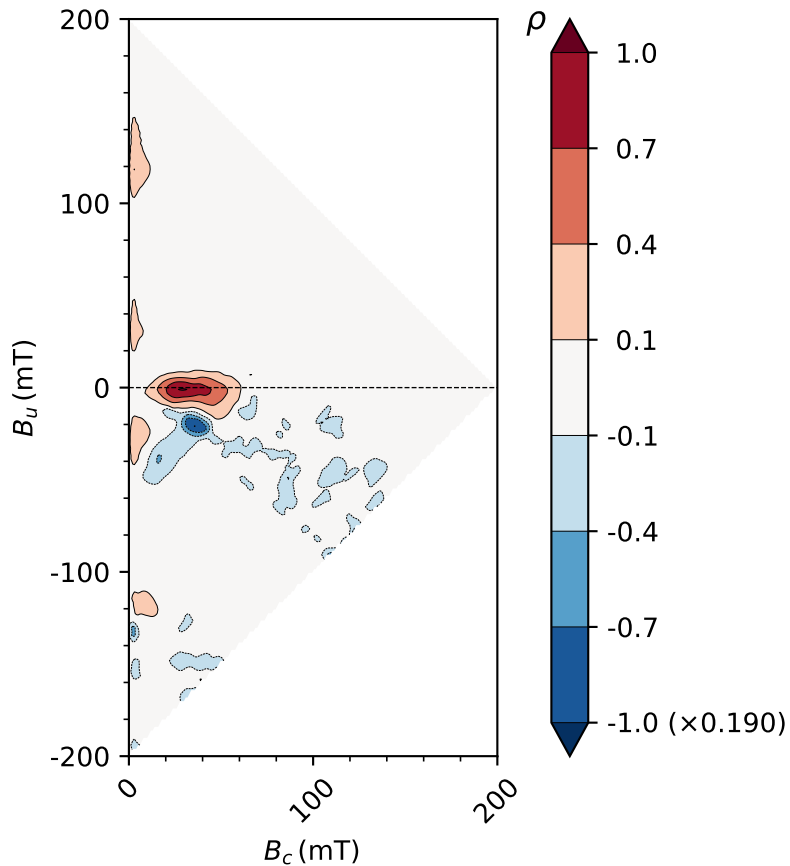
Size = 185.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



Size = 185.00nm (ESVD)
Aspect ratio = 1.750

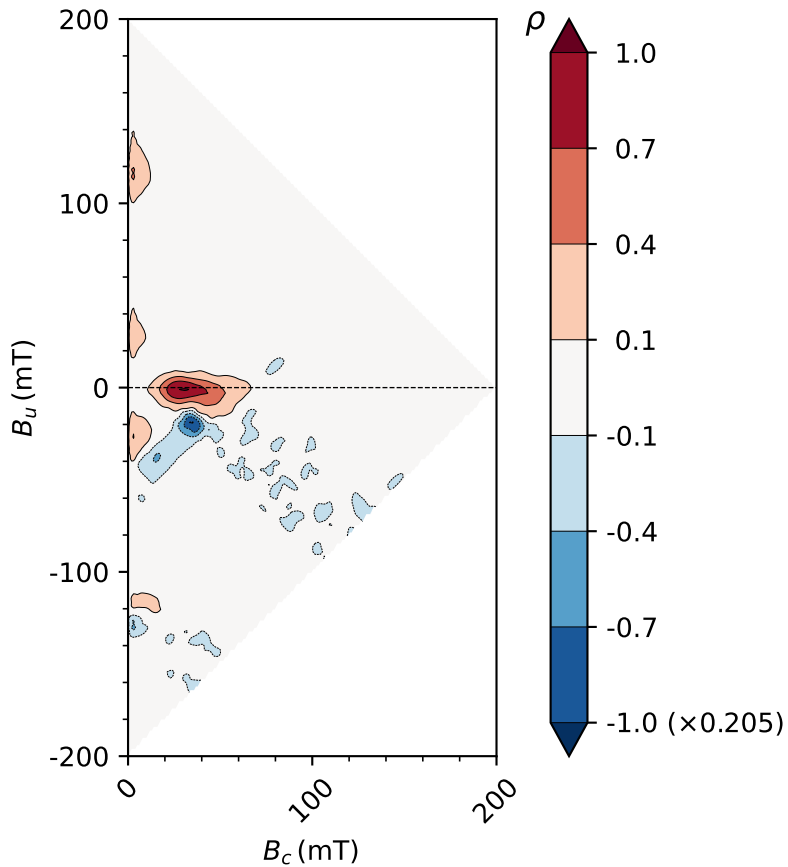
Smoothing factor = 3



Size = 185.00nm (ESVD)

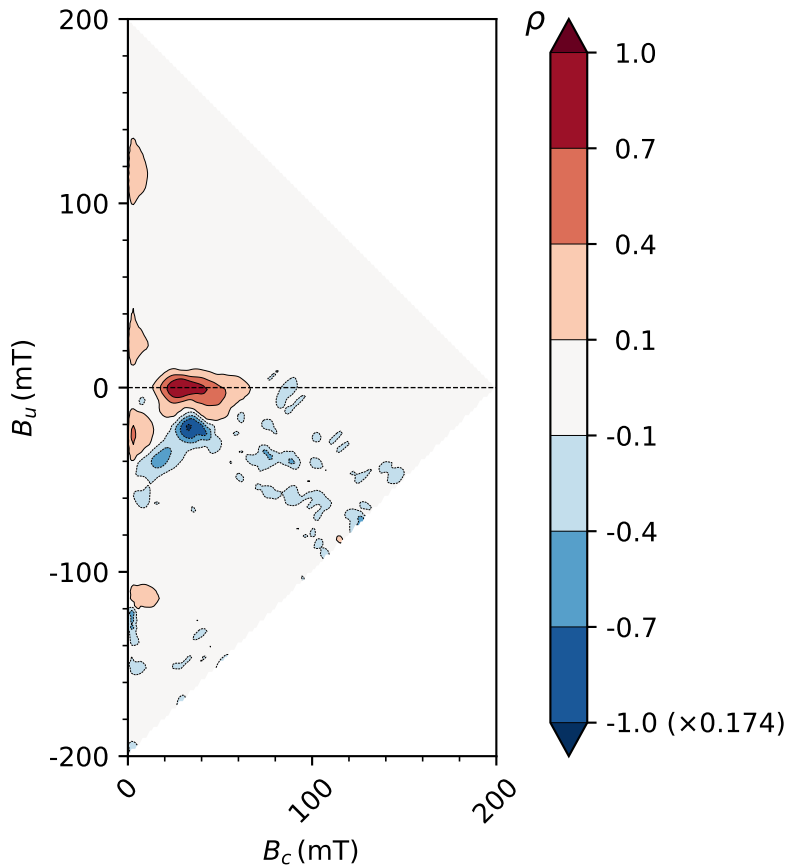
Aspect ratio = 1.800

Smoothing factor = 3



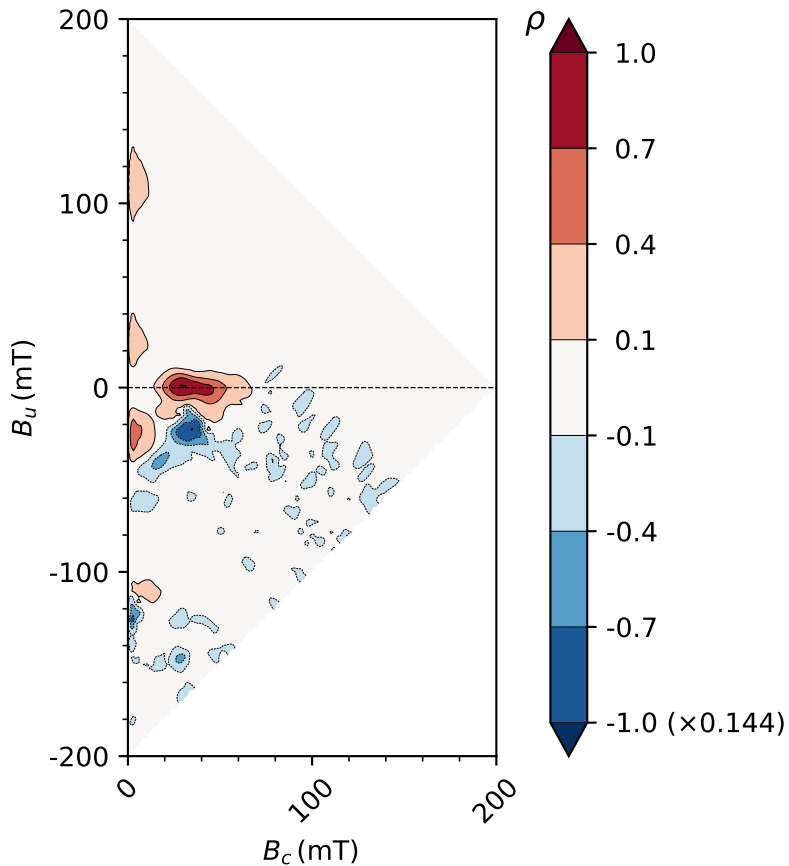
Size = 185.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



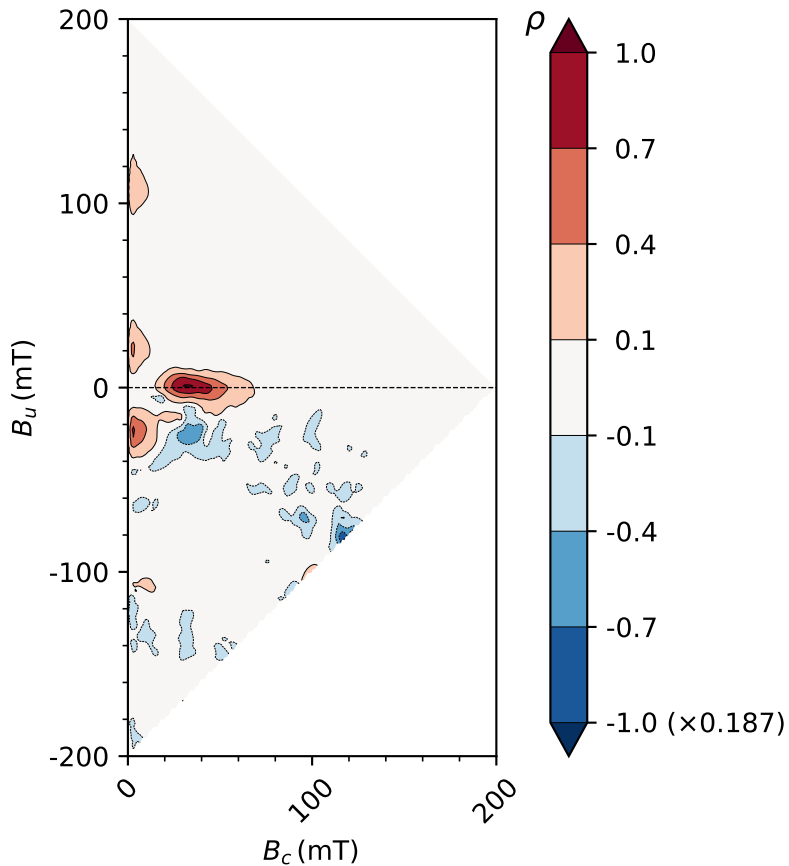
Size = 185.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



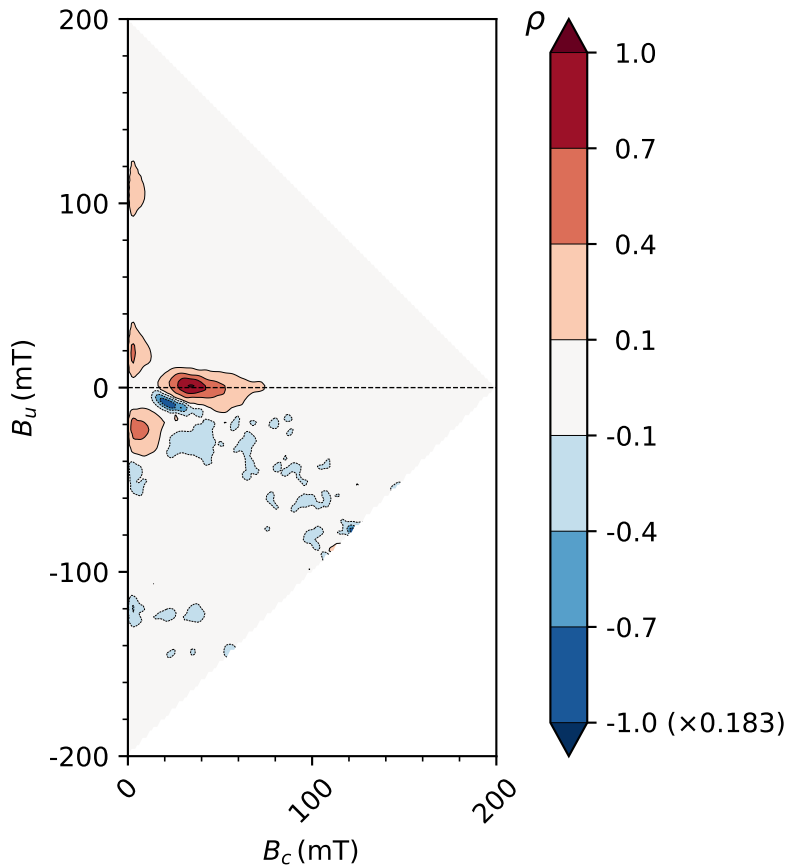
Size = 185.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



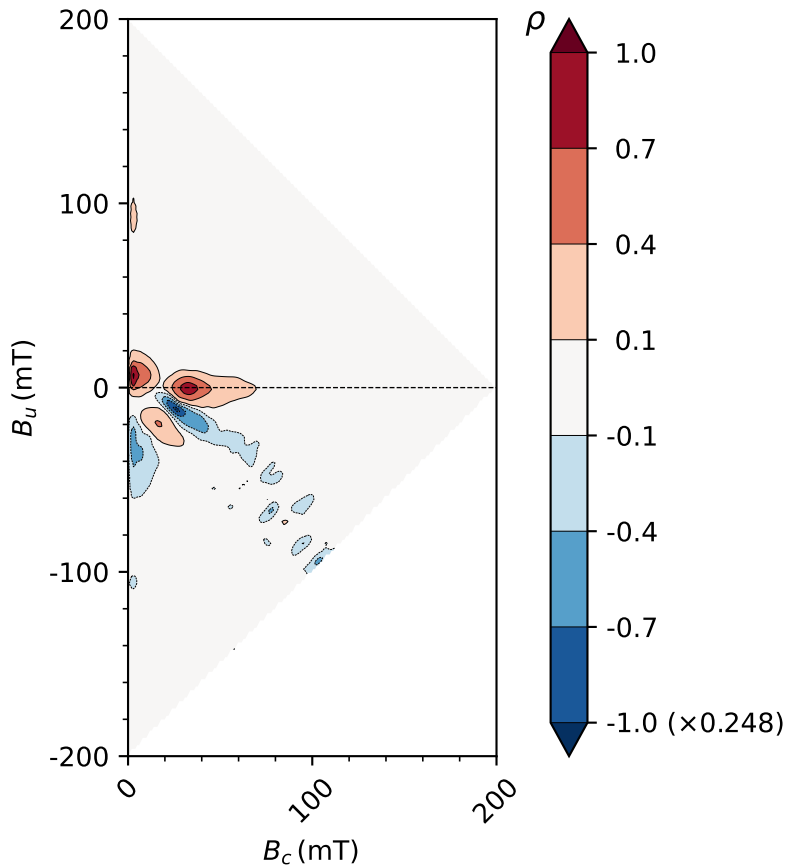
Size = 185.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



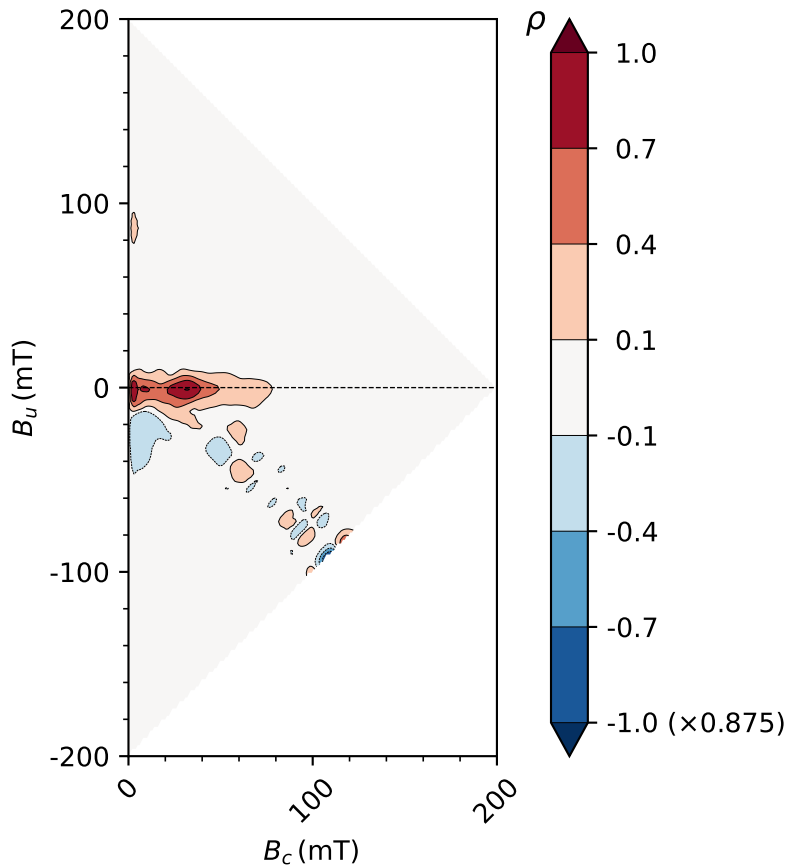
Size = 185.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



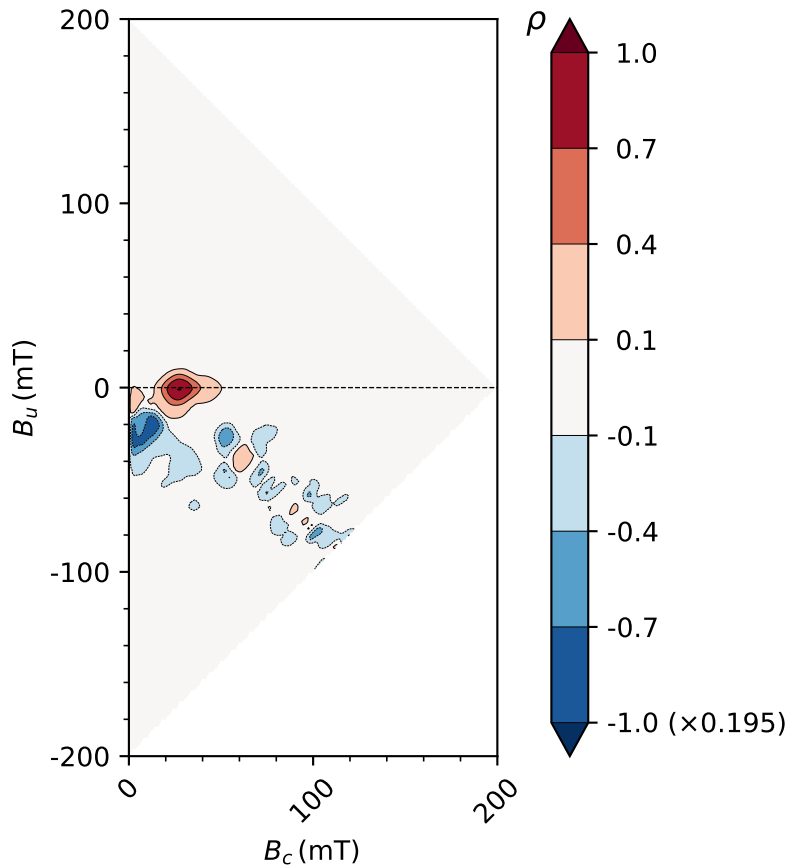
Size = 185.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



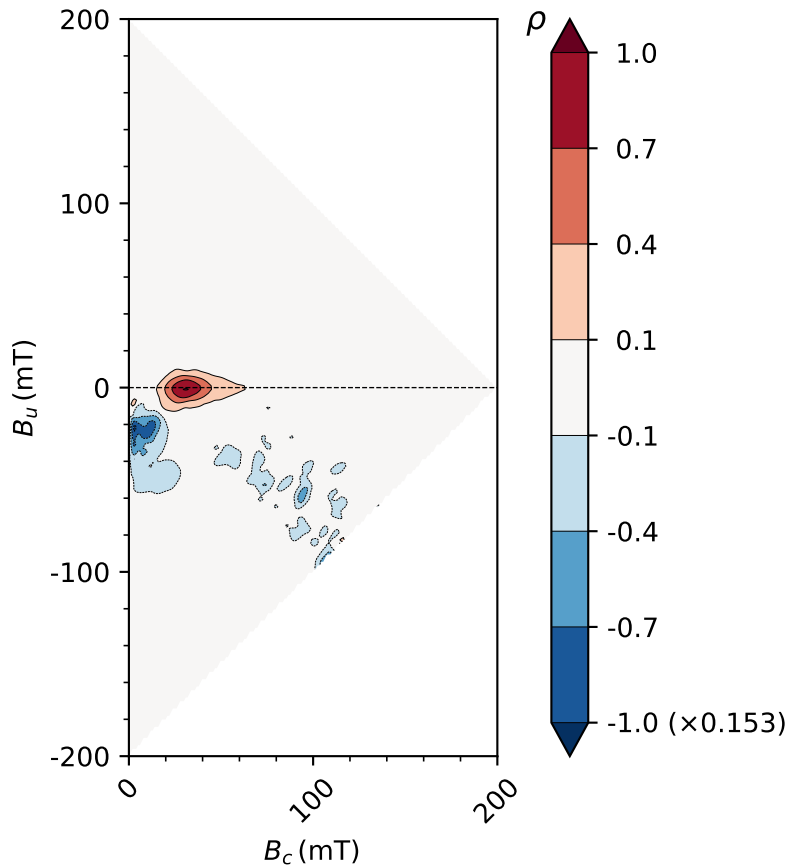
Size = 185.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



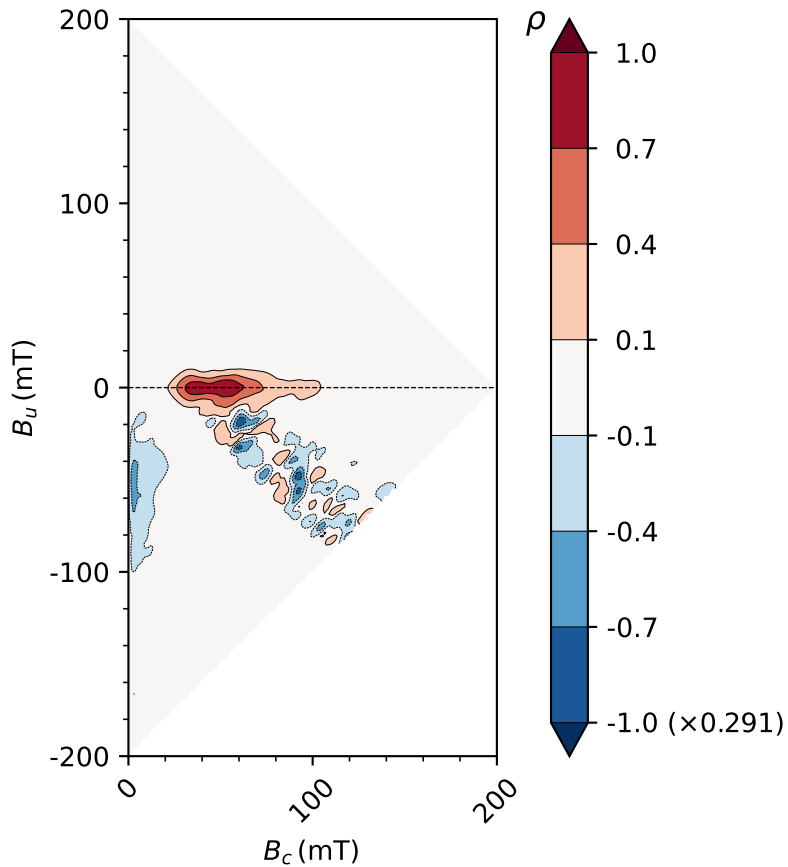
Size = 185.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



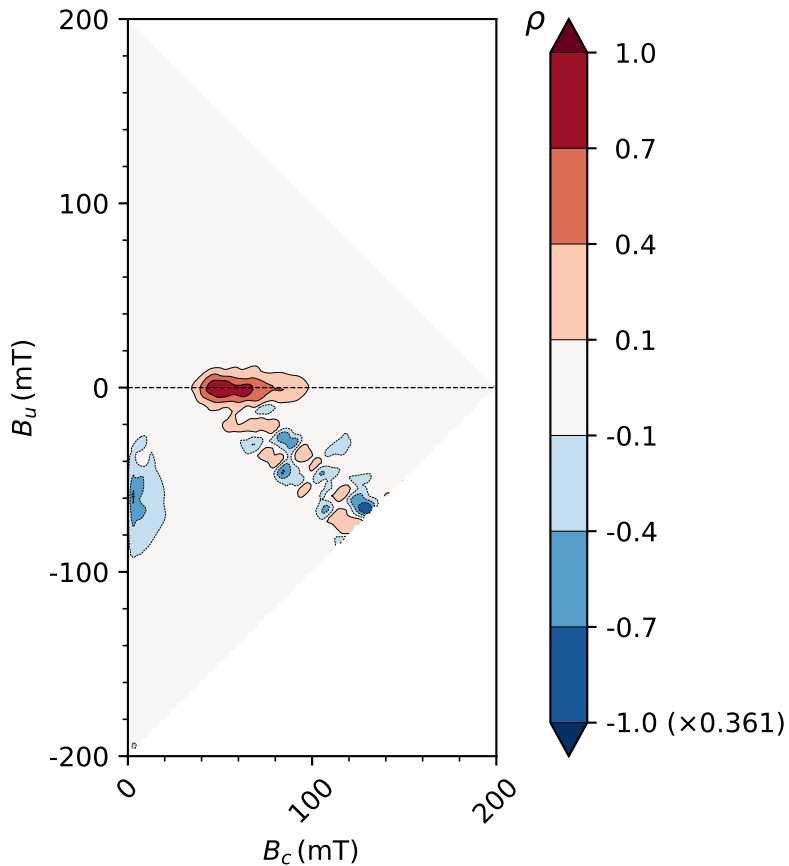
Size = 185.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



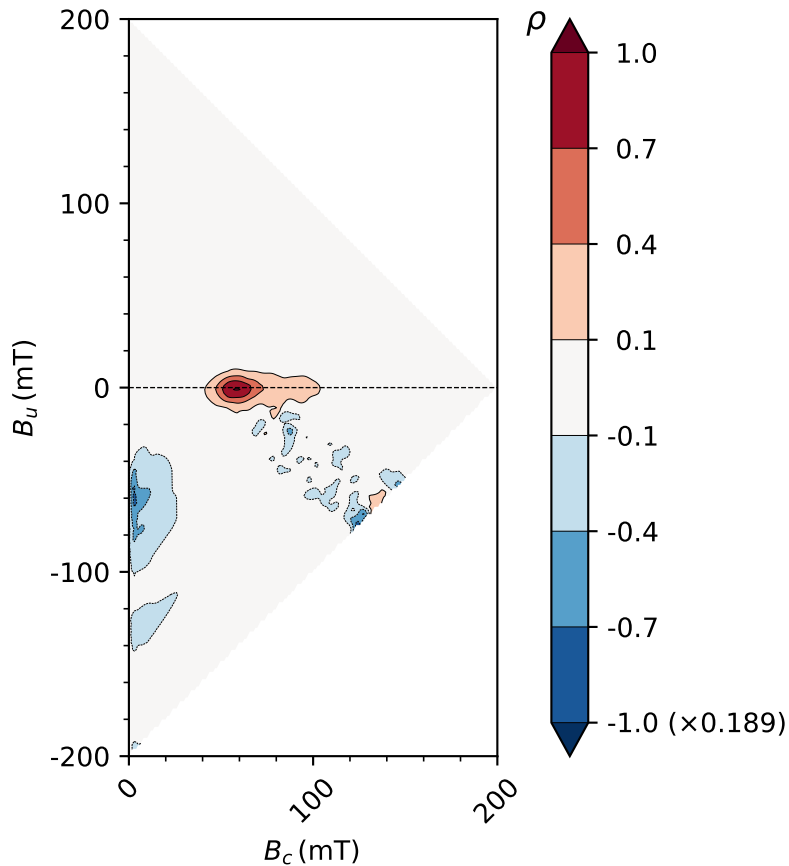
Size = 185.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



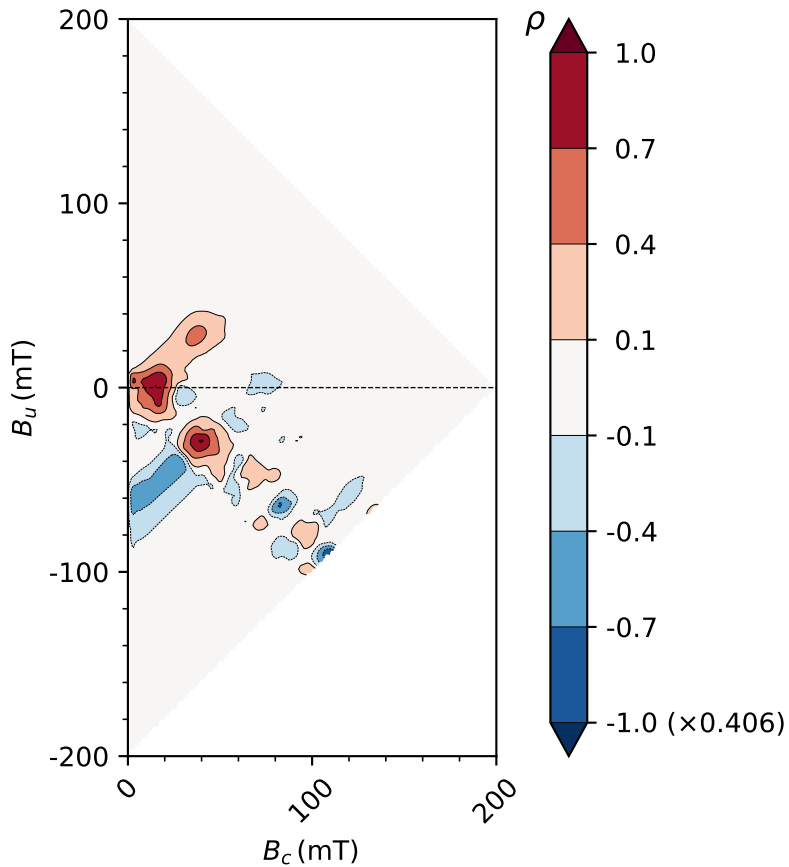
Size = 185.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



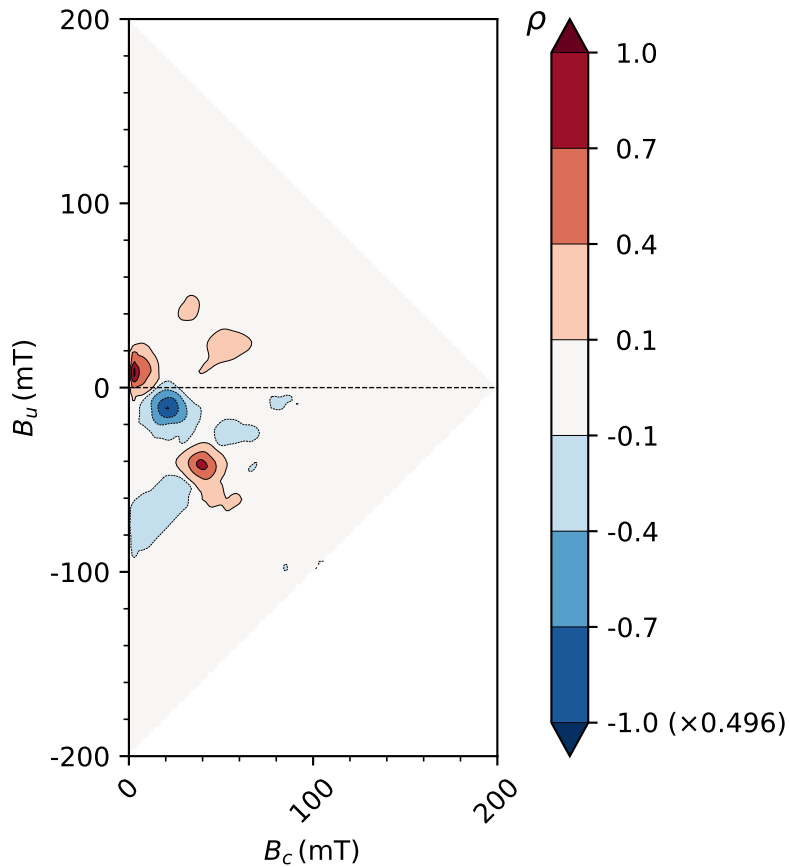
Size = 190.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



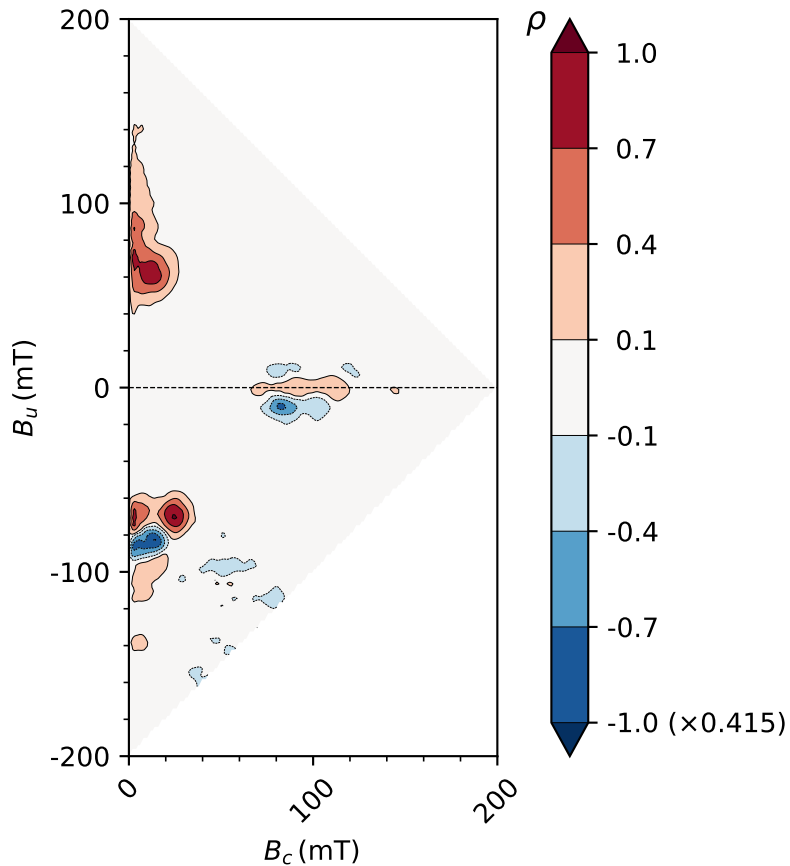
Size = 190.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



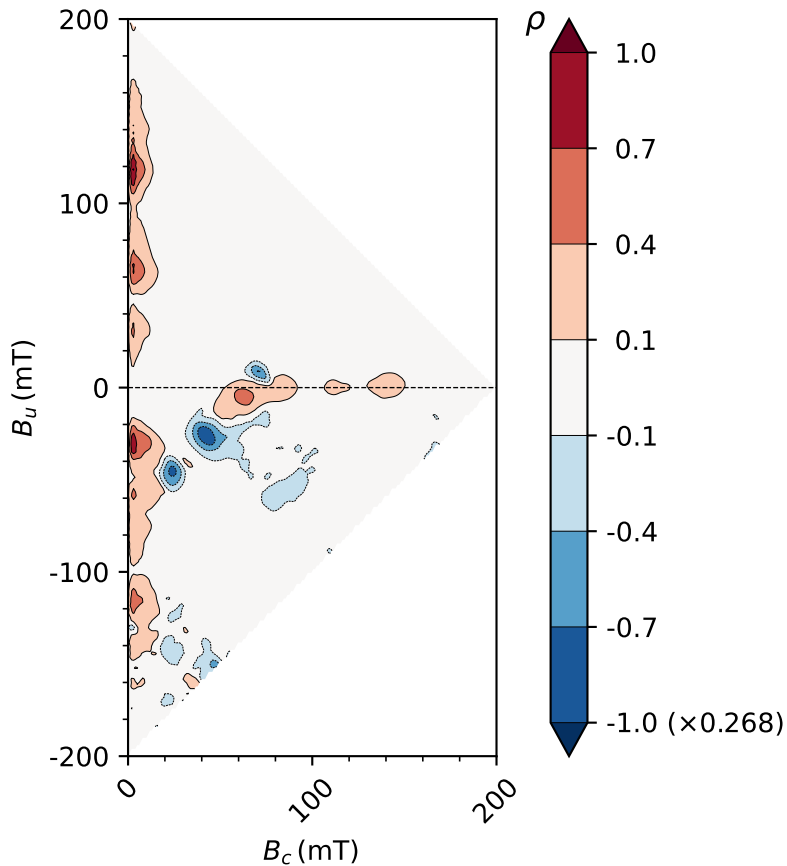
Size = 190.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



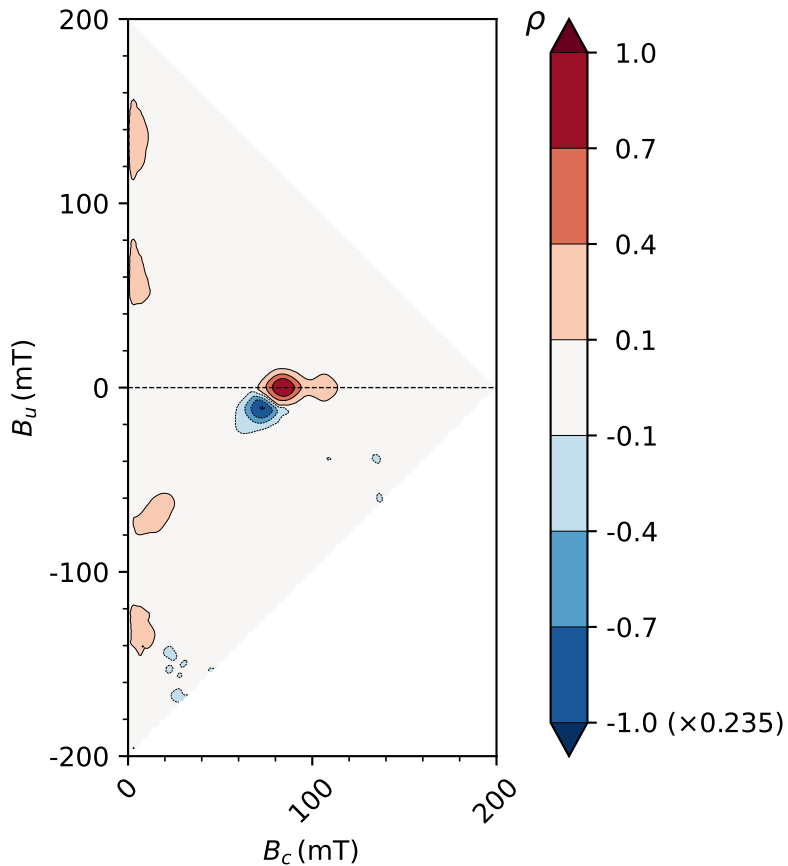
Size = 190.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



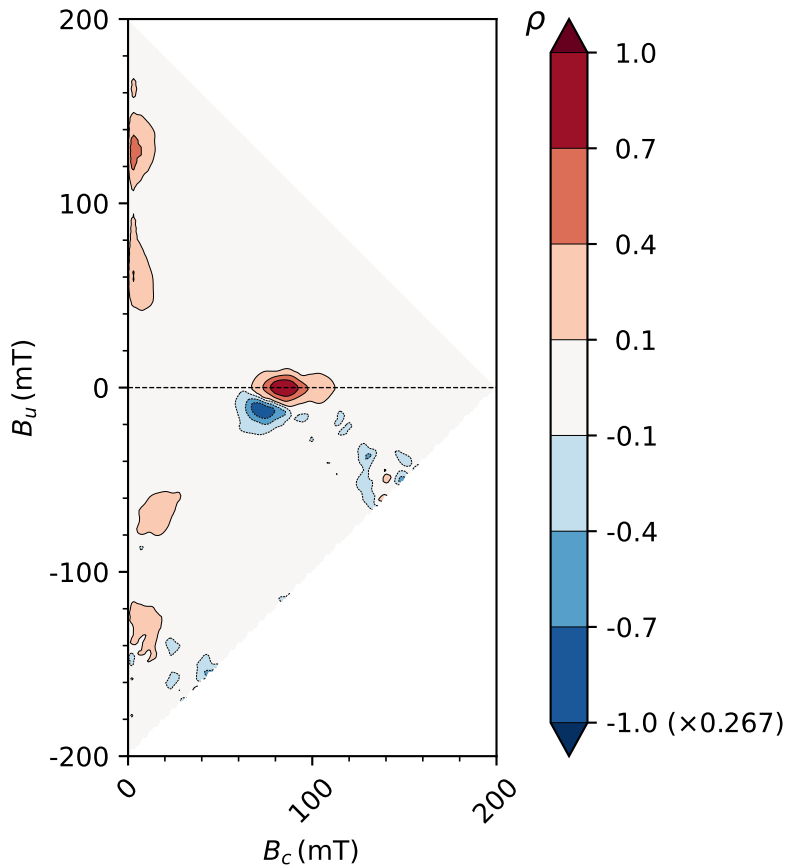
Size = 190.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



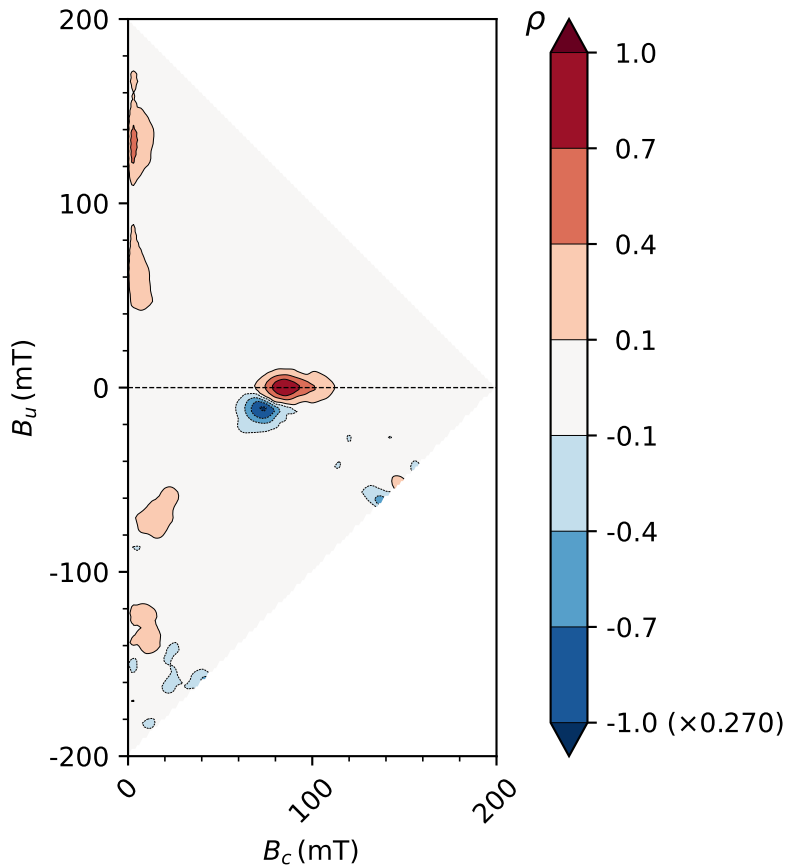
Size = 190.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



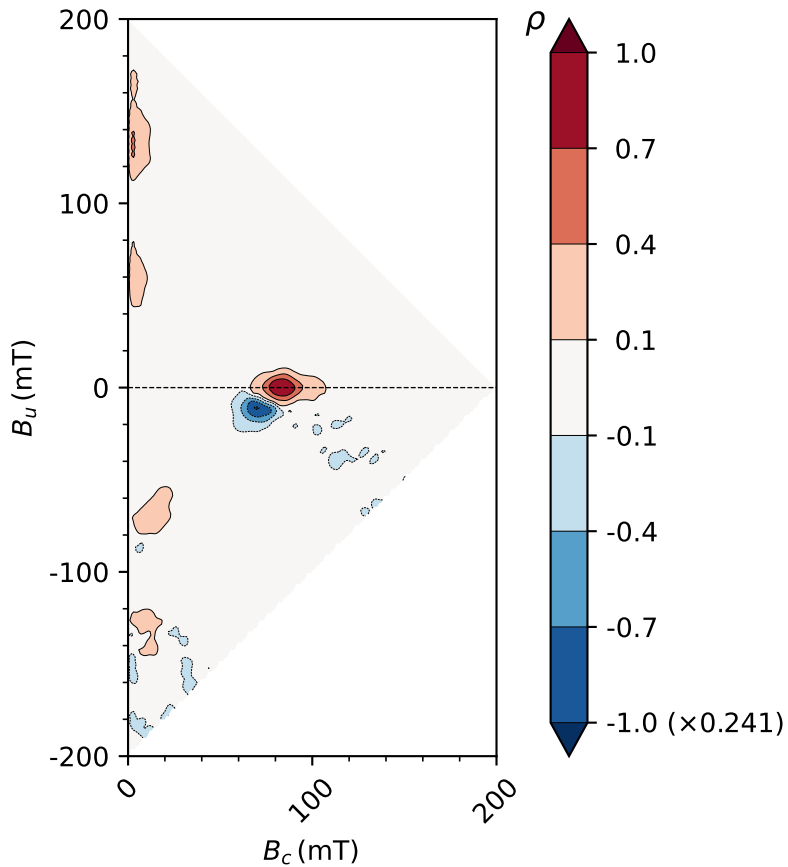
Size = 190.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



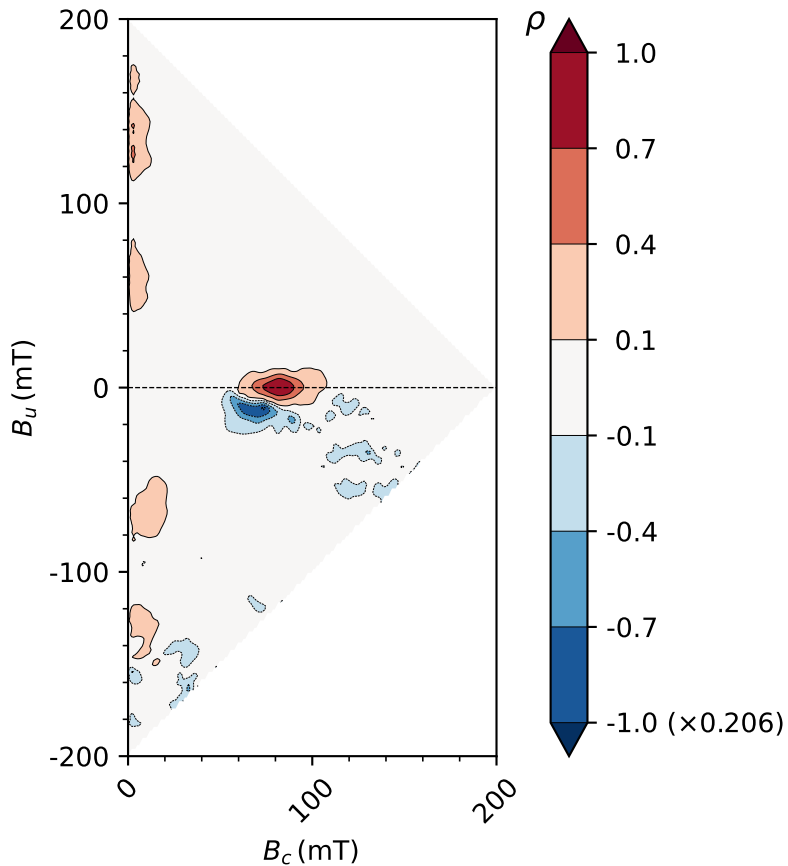
Size = 190.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



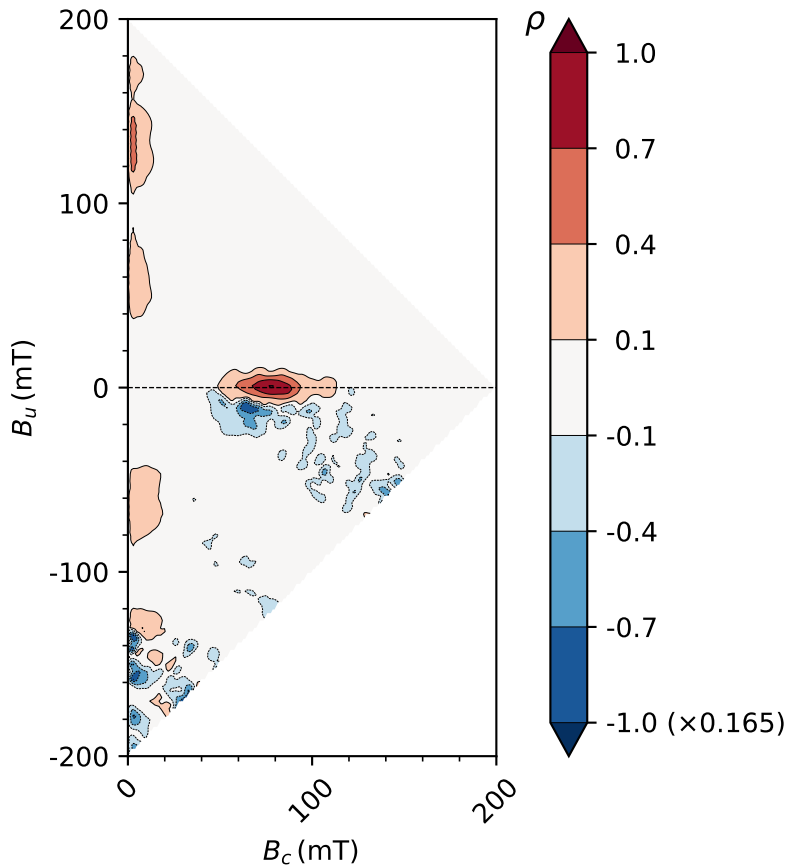
Size = 190.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



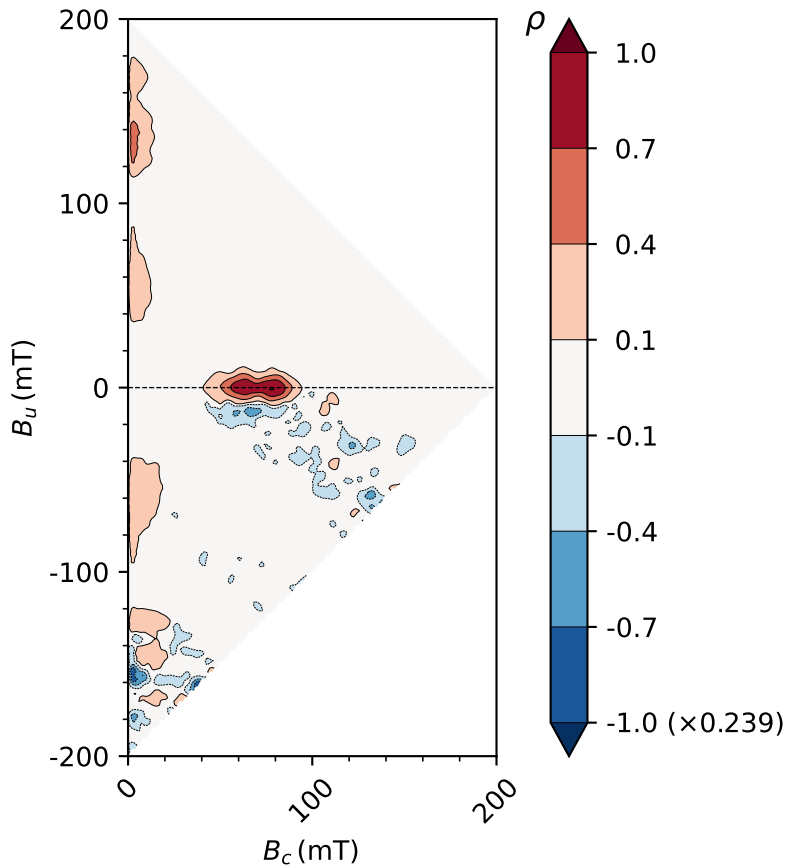
Size = 190.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



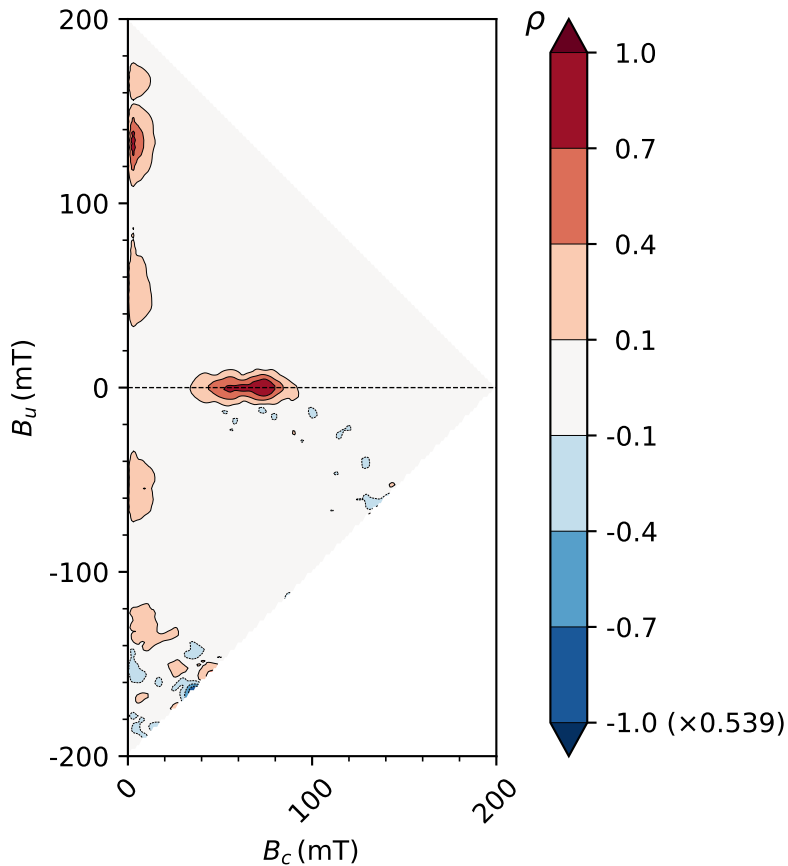
Size = 190.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



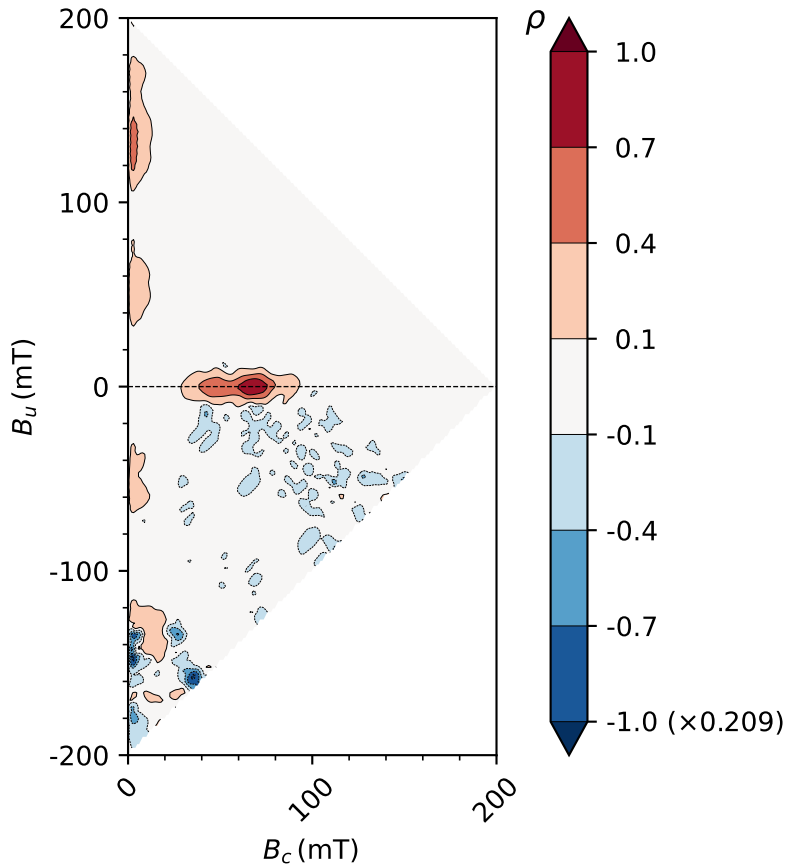
Size = 190.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



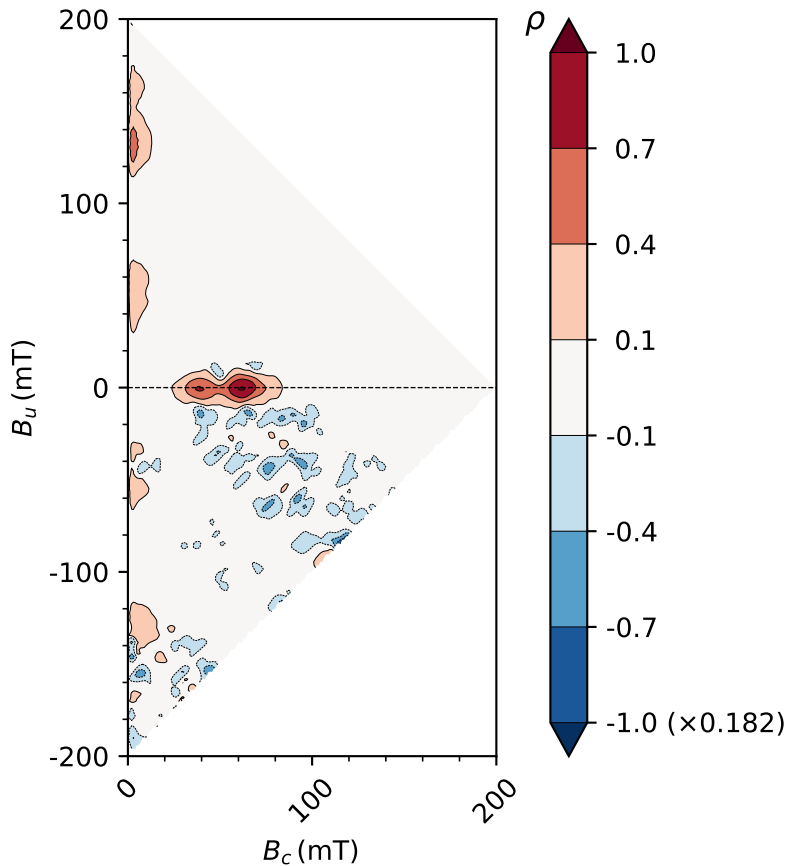
Size = 190.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



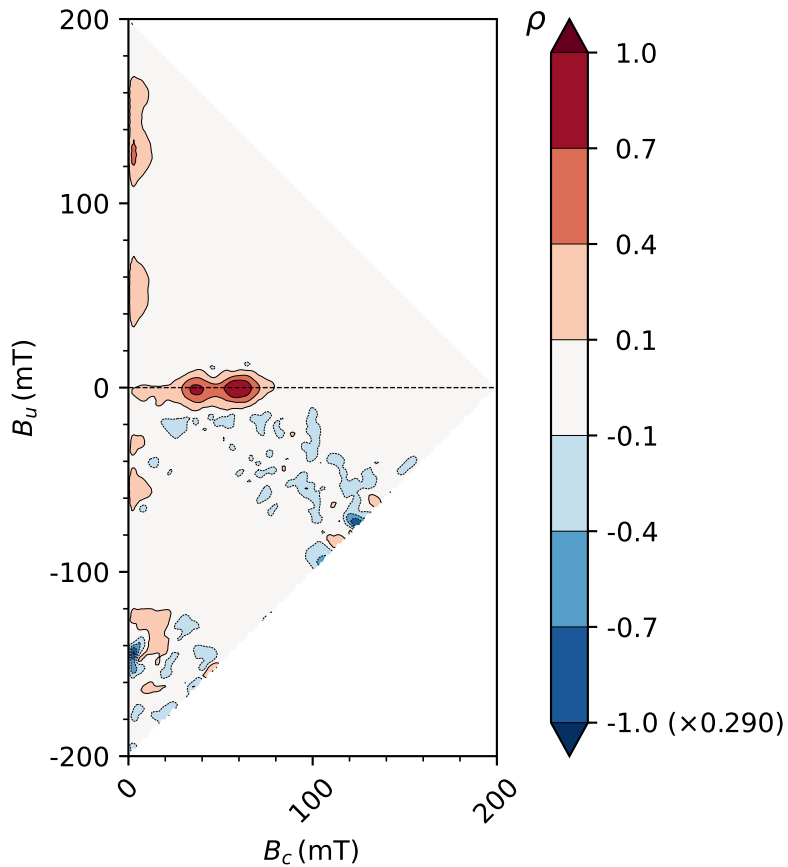
Size = 190.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



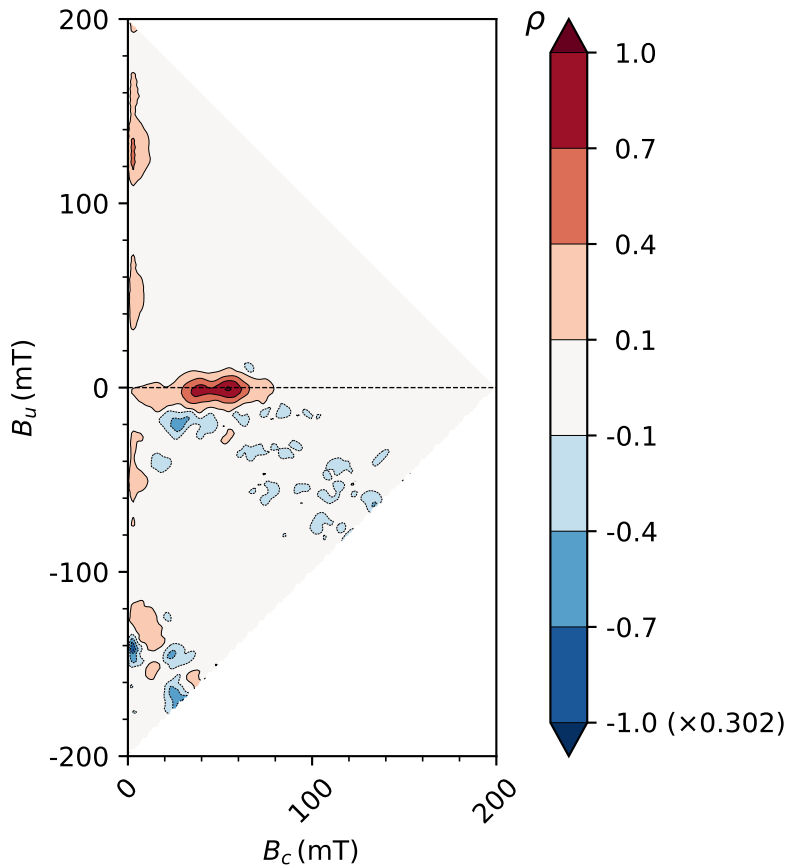
Size = 190.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



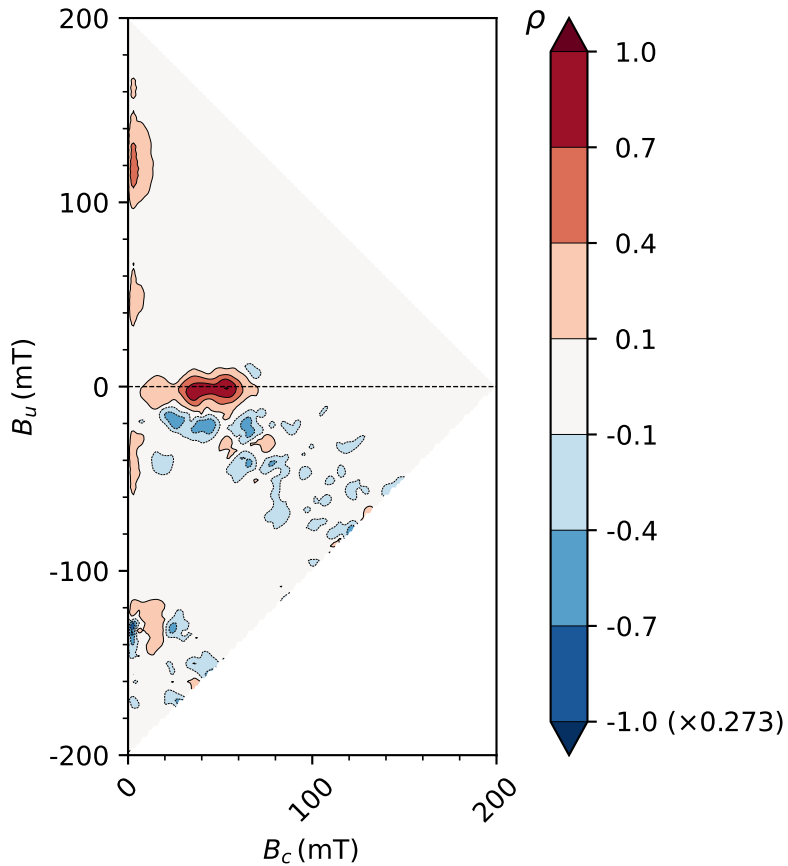
Size = 190.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



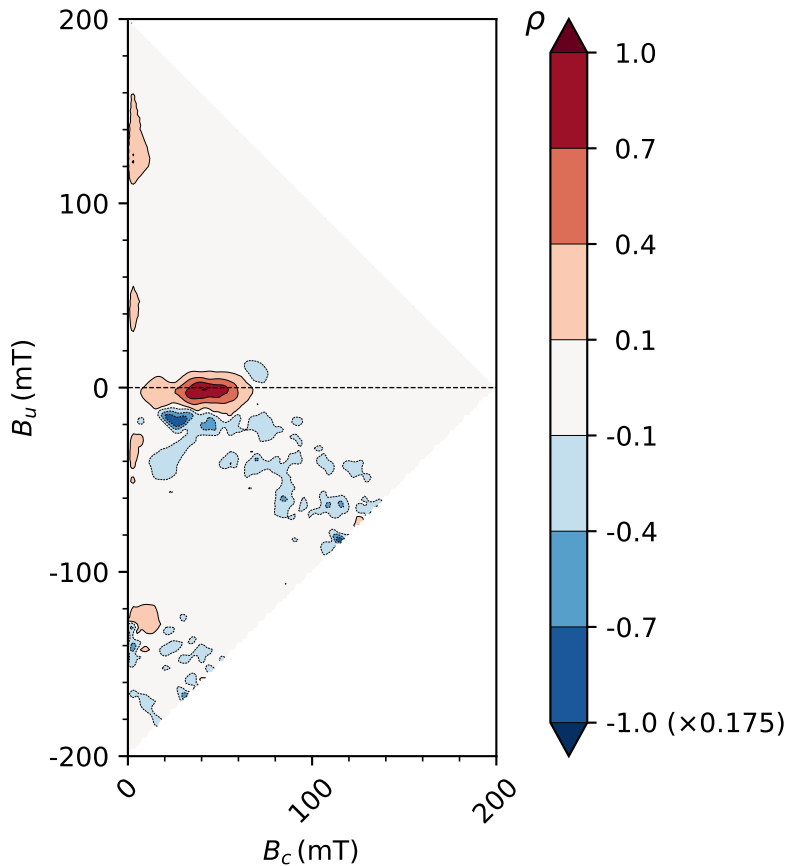
Size = 190.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



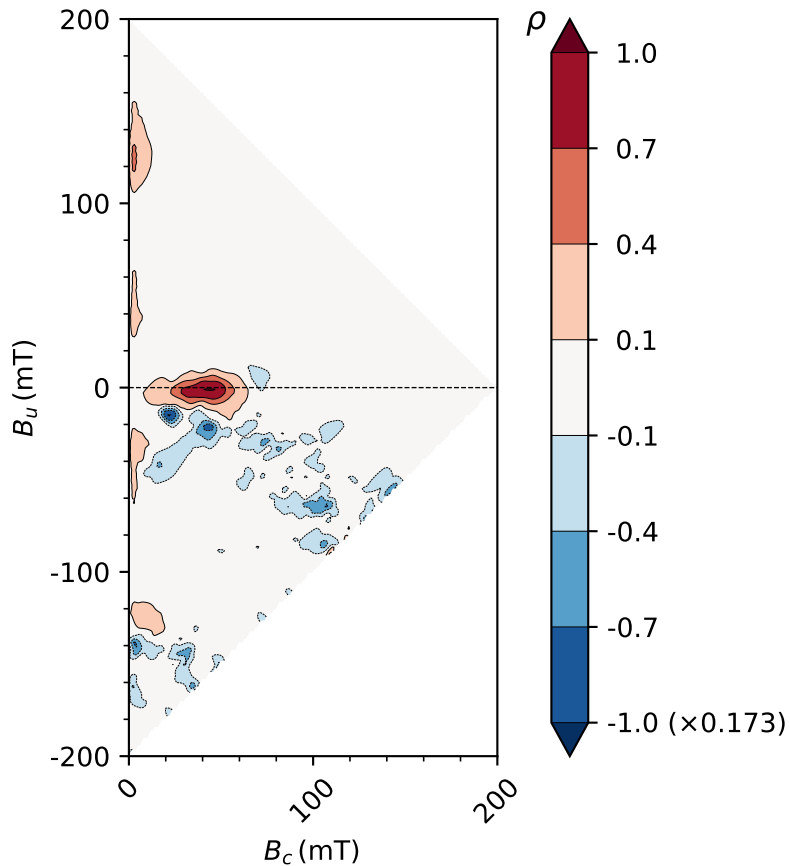
Size = 190.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



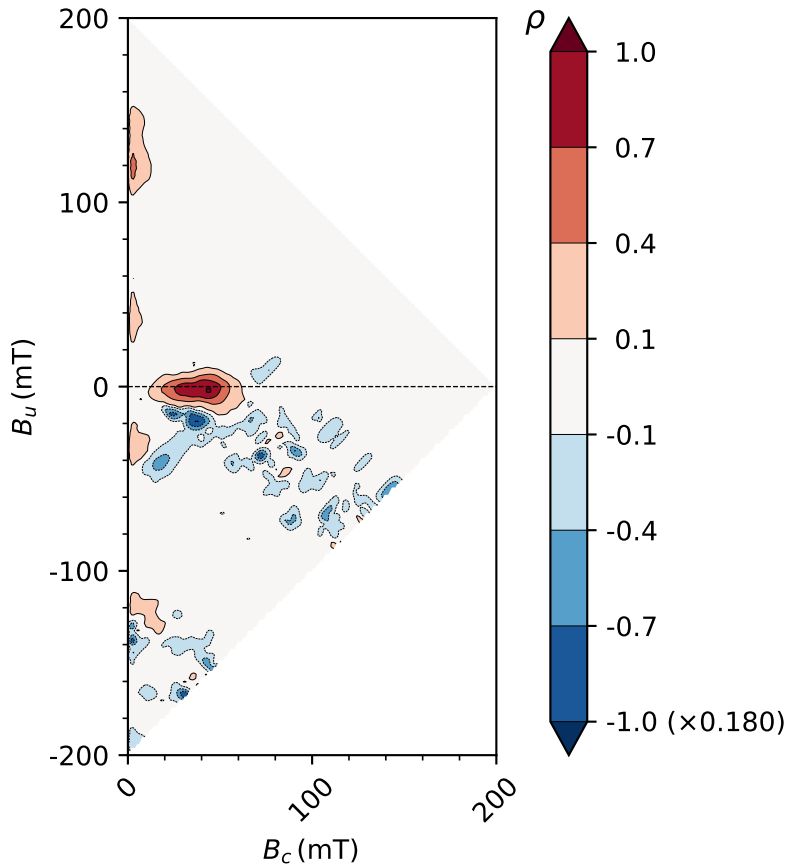
Size = 190.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



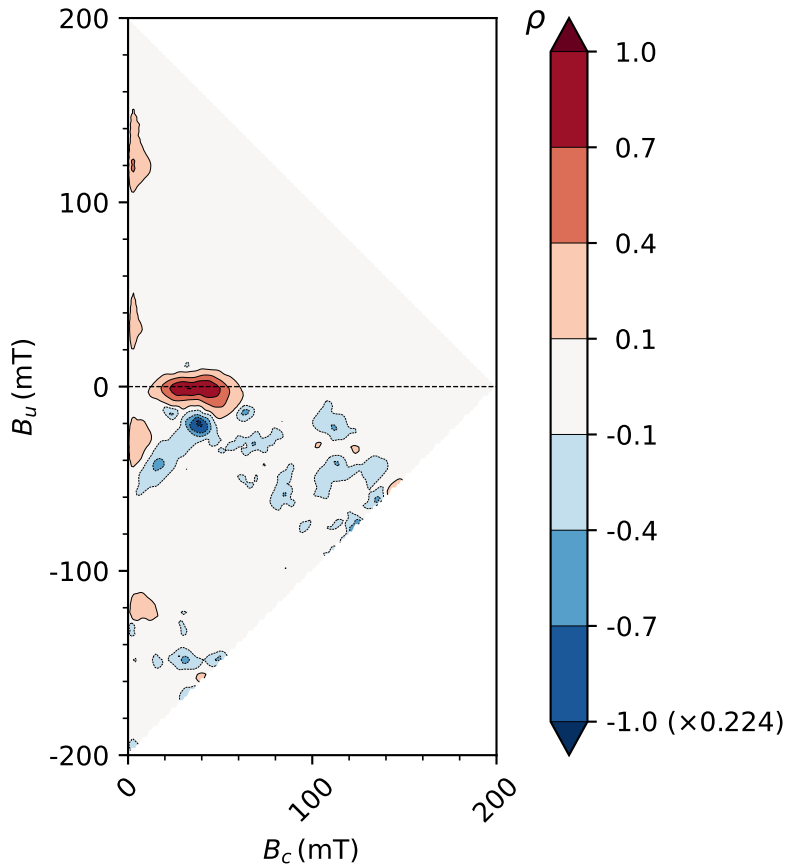
Size = 190.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



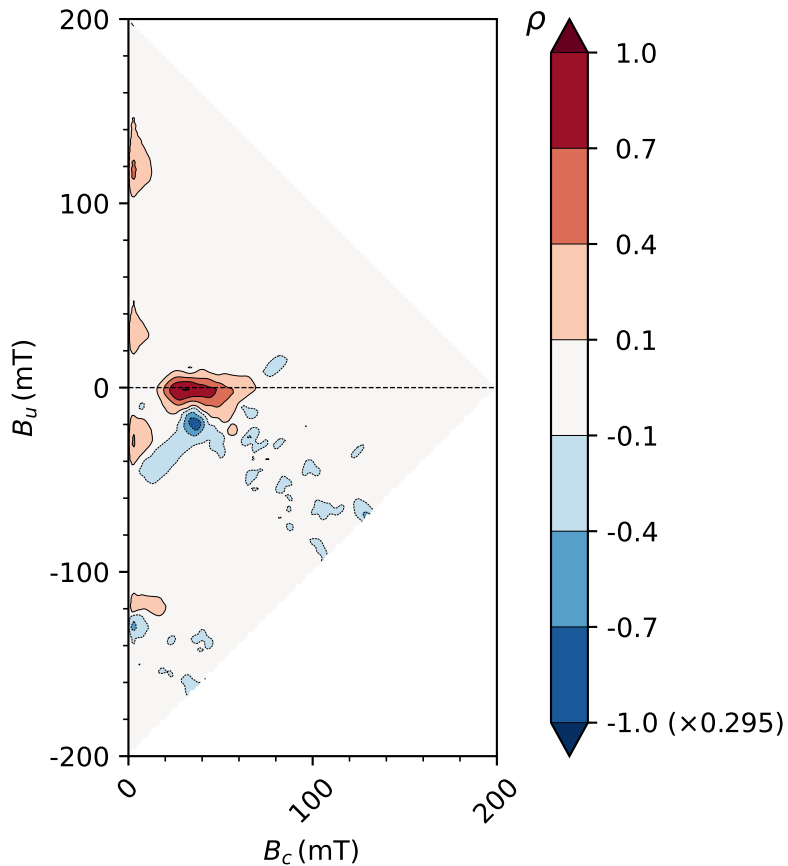
Size = 190.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



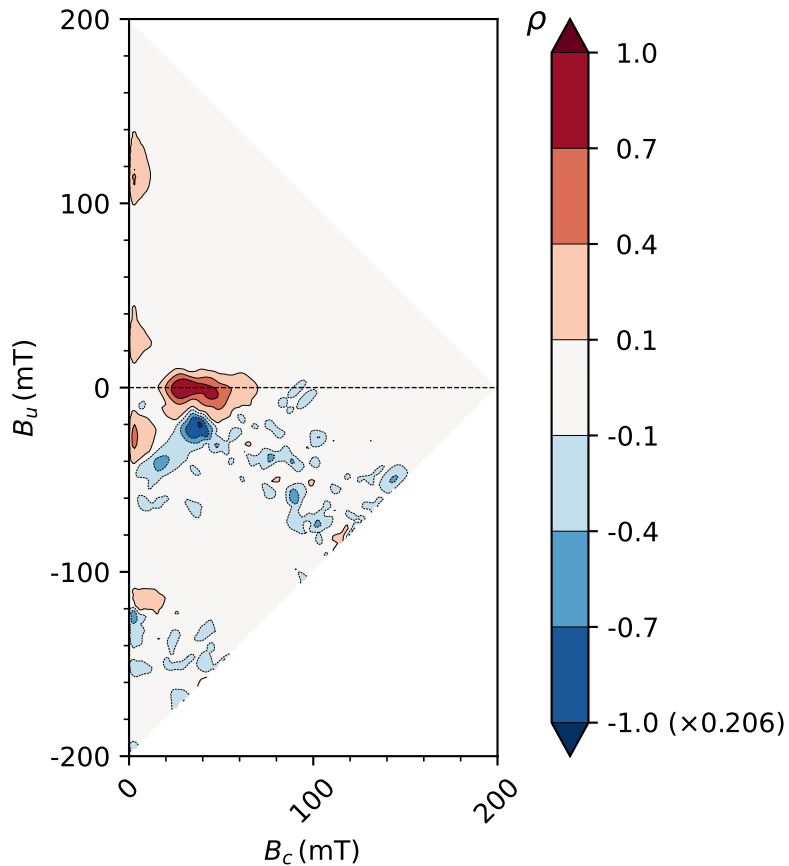
Size = 190.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



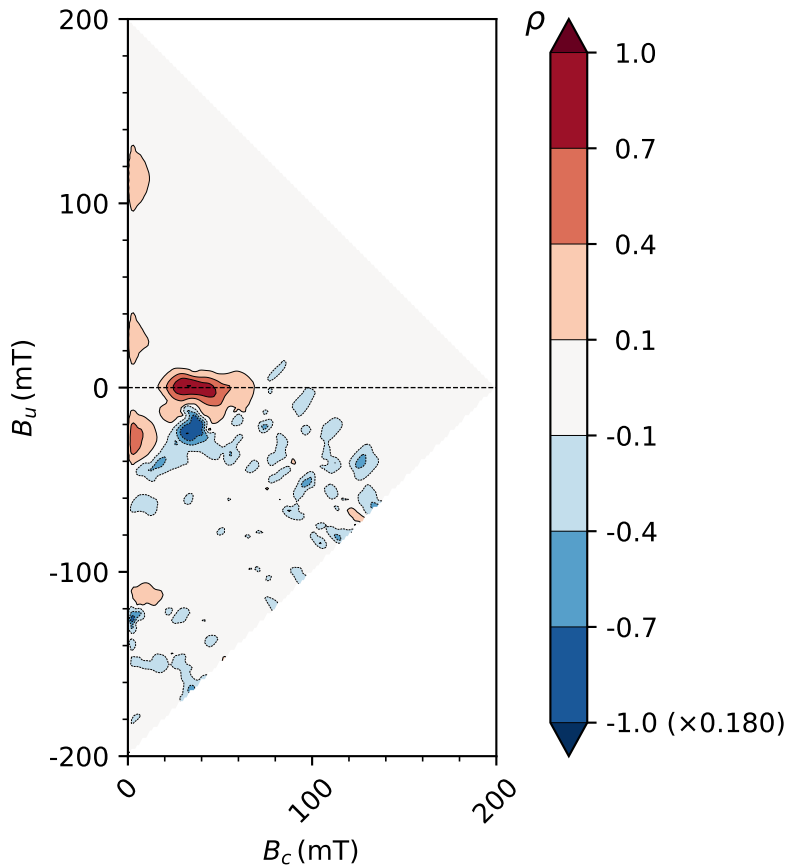
Size = 190.00nm (ESVD)
Aspect ratio = 1.850

Smoothing factor = 3



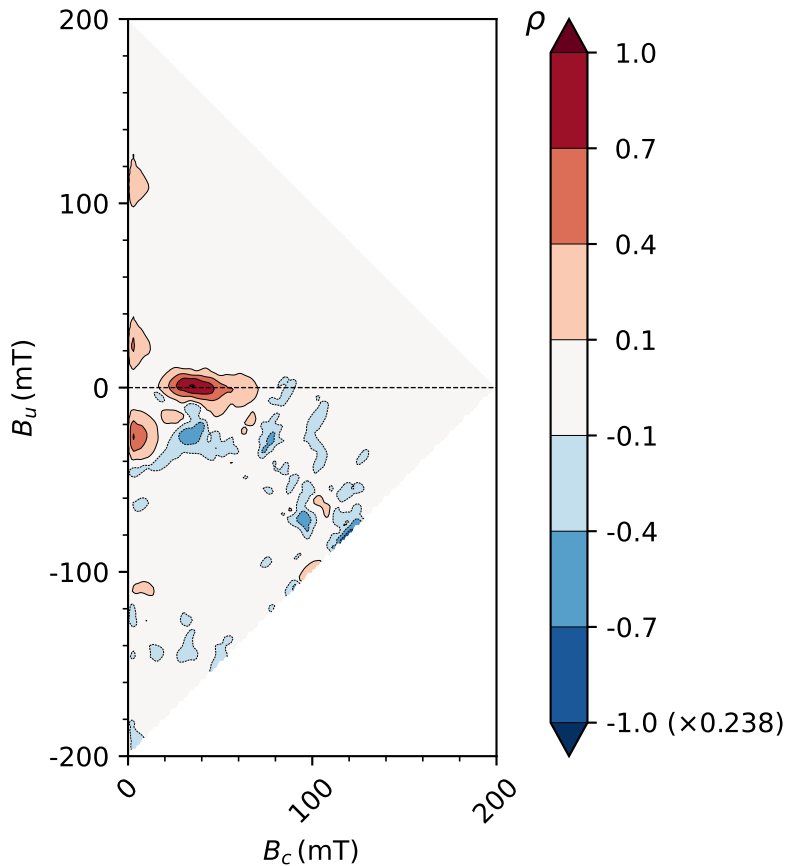
Size = 190.00nm (ESVD)
Aspect ratio = 1.900

Smoothing factor = 3



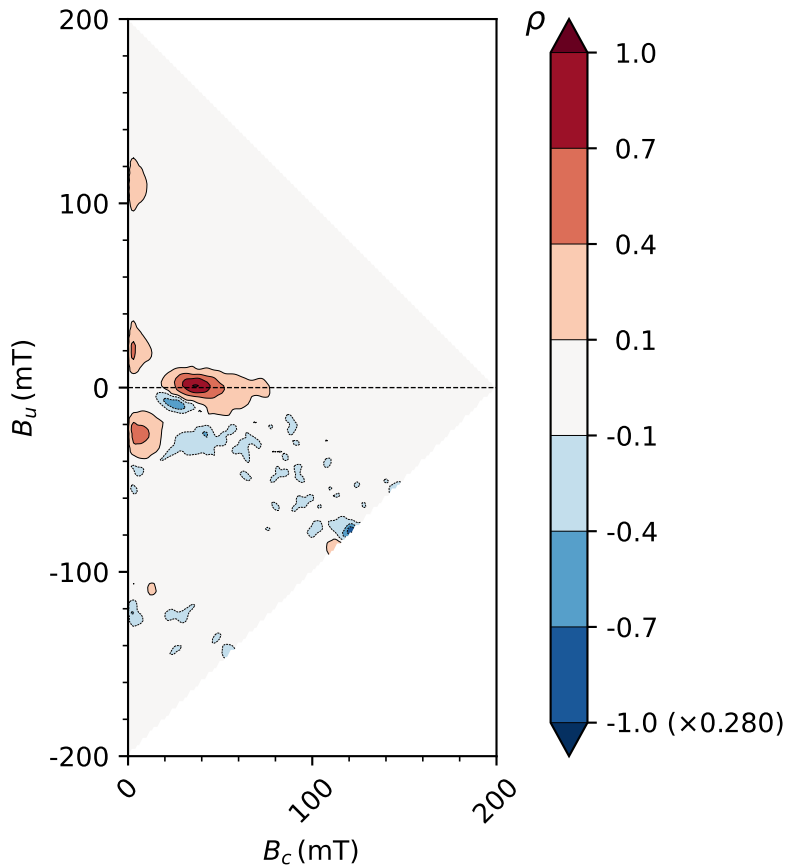
Size = 190.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



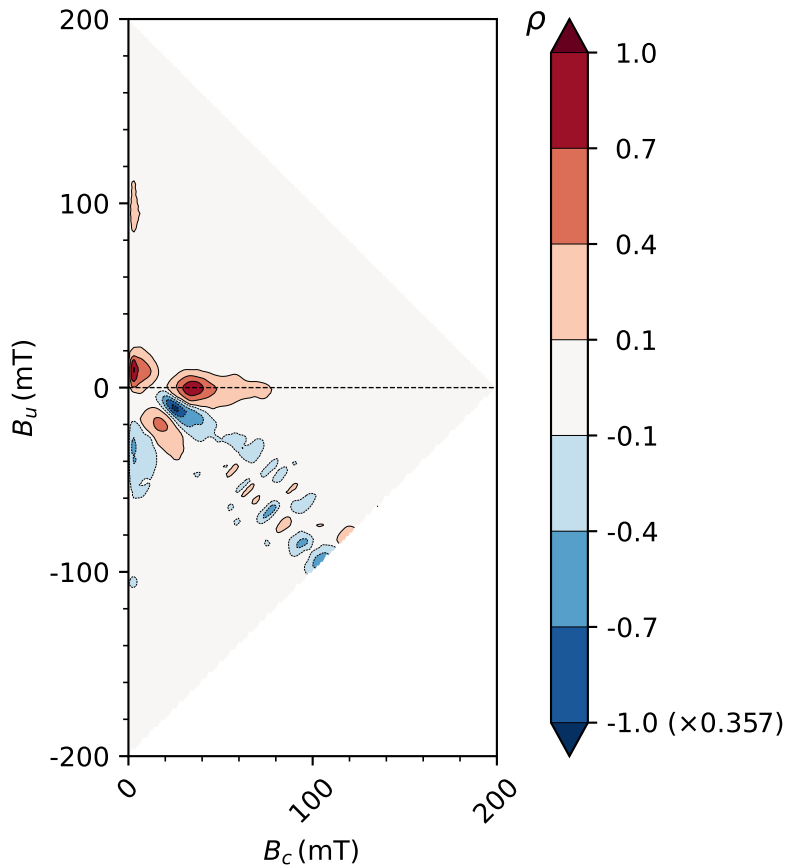
Size = 190.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



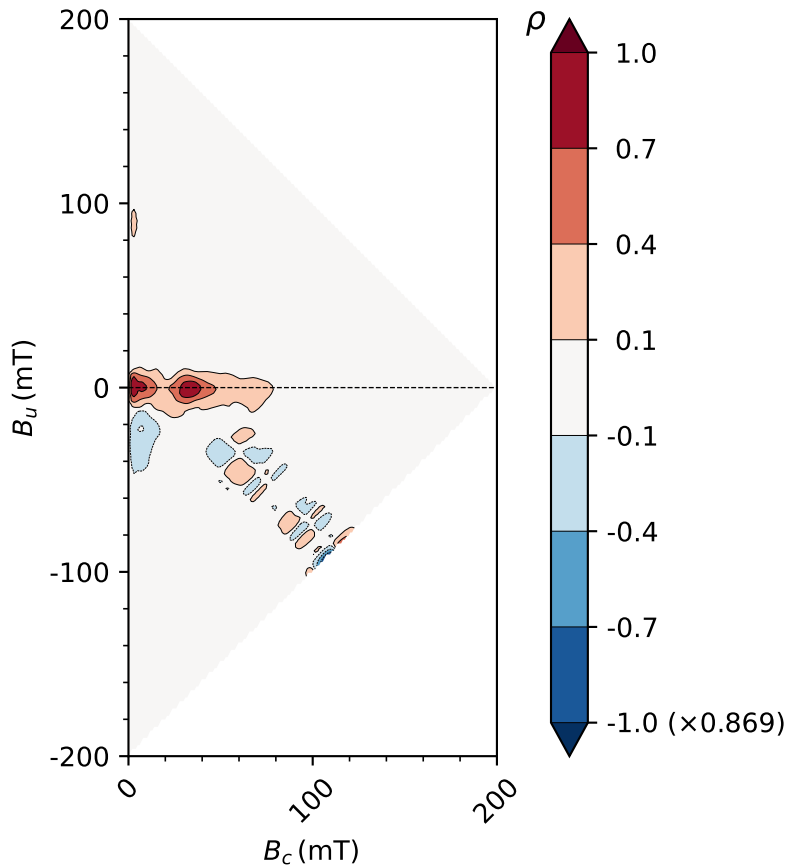
Size = 190.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



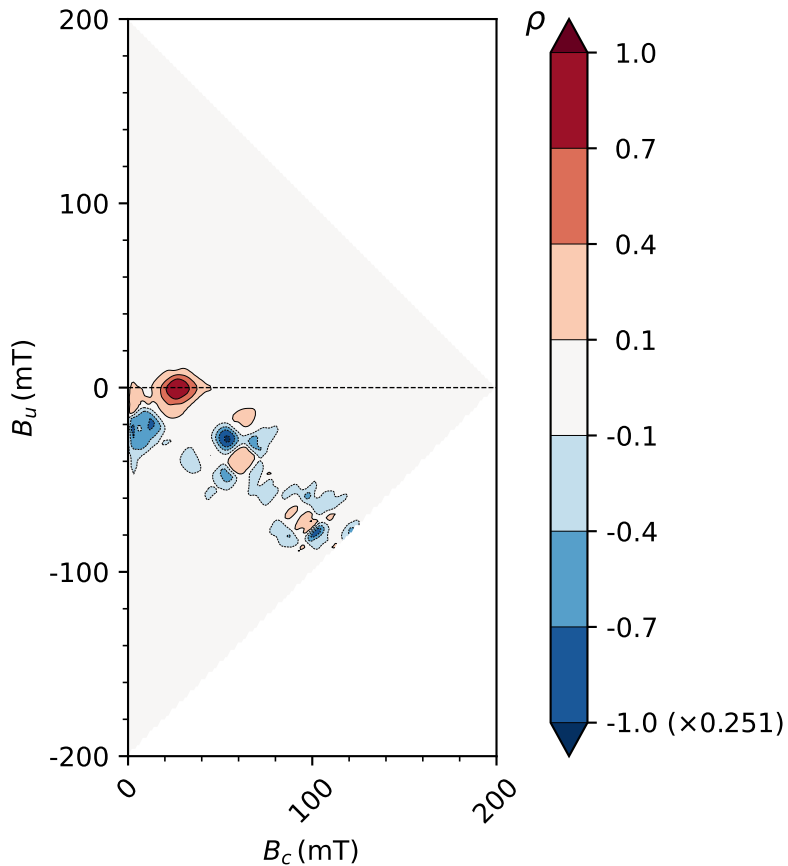
Size = 190.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



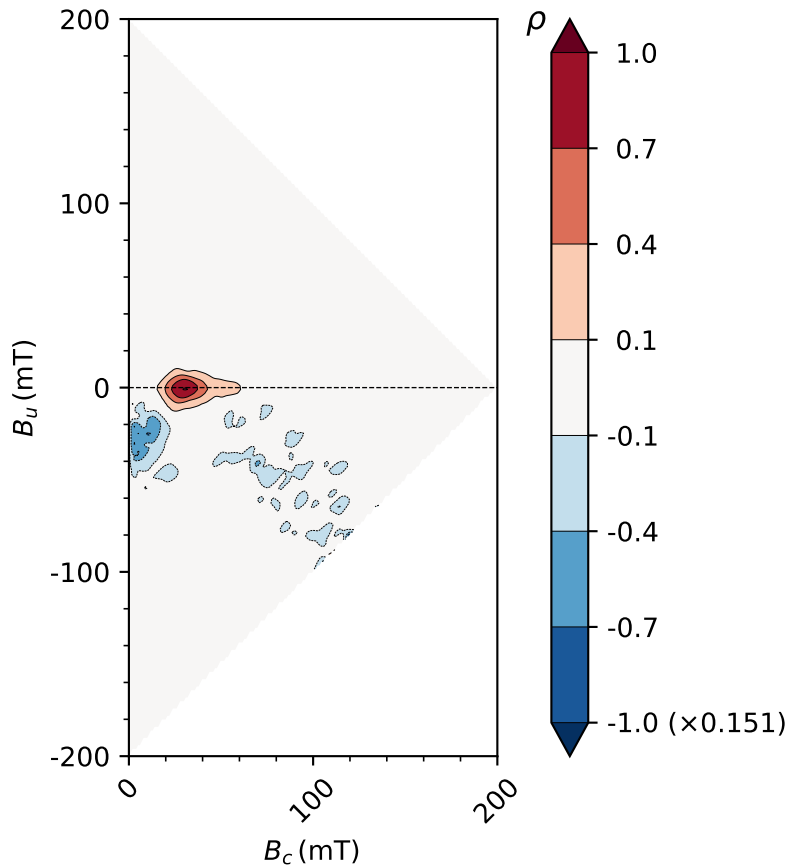
Size = 190.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



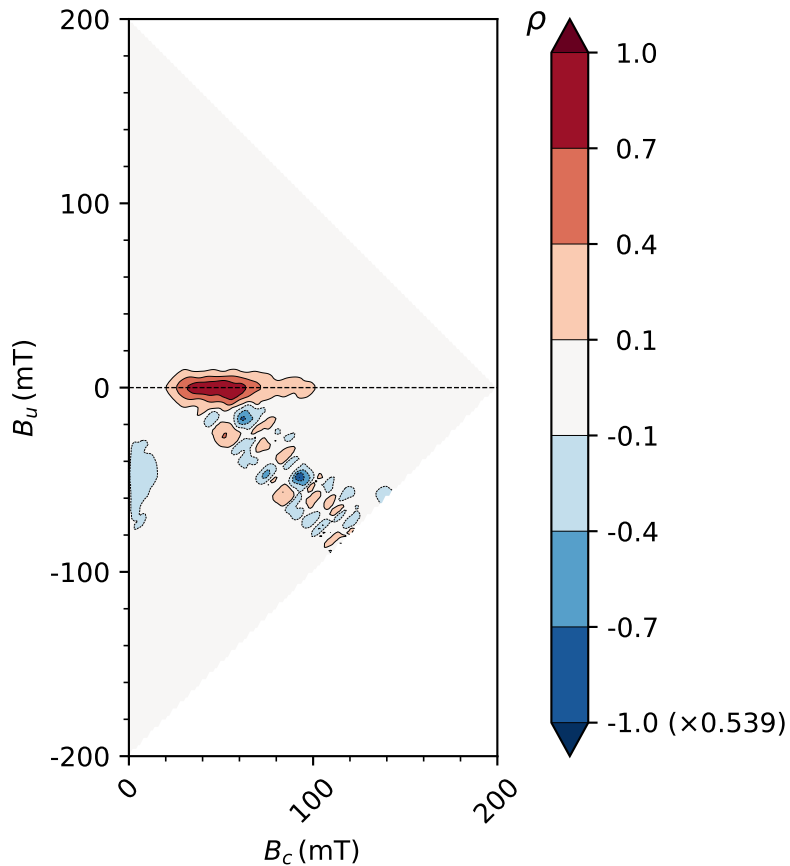
Size = 190.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



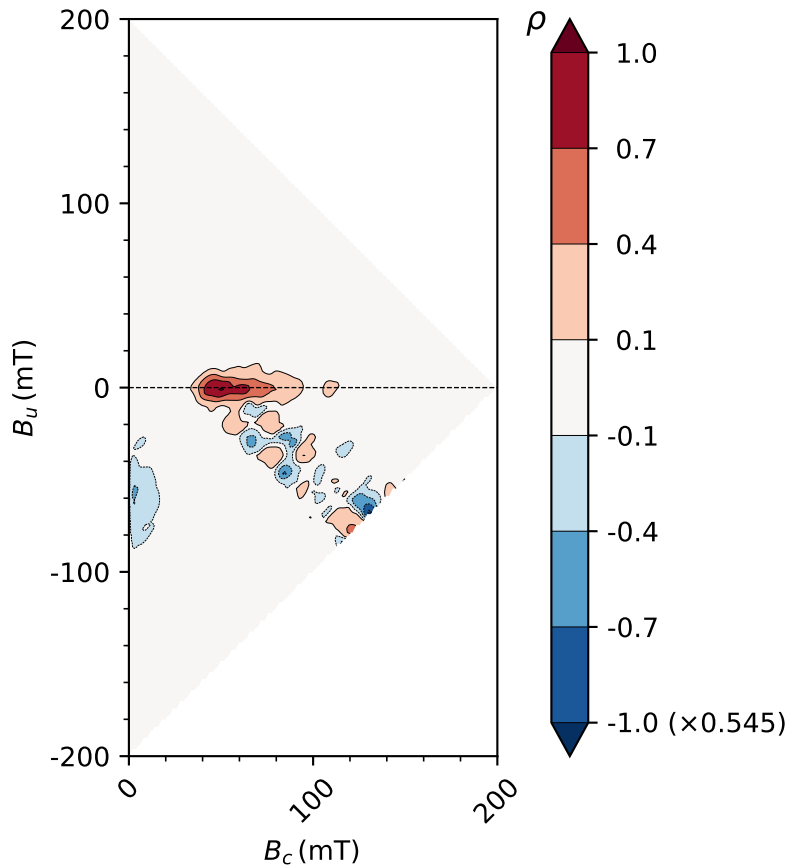
Size = 190.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



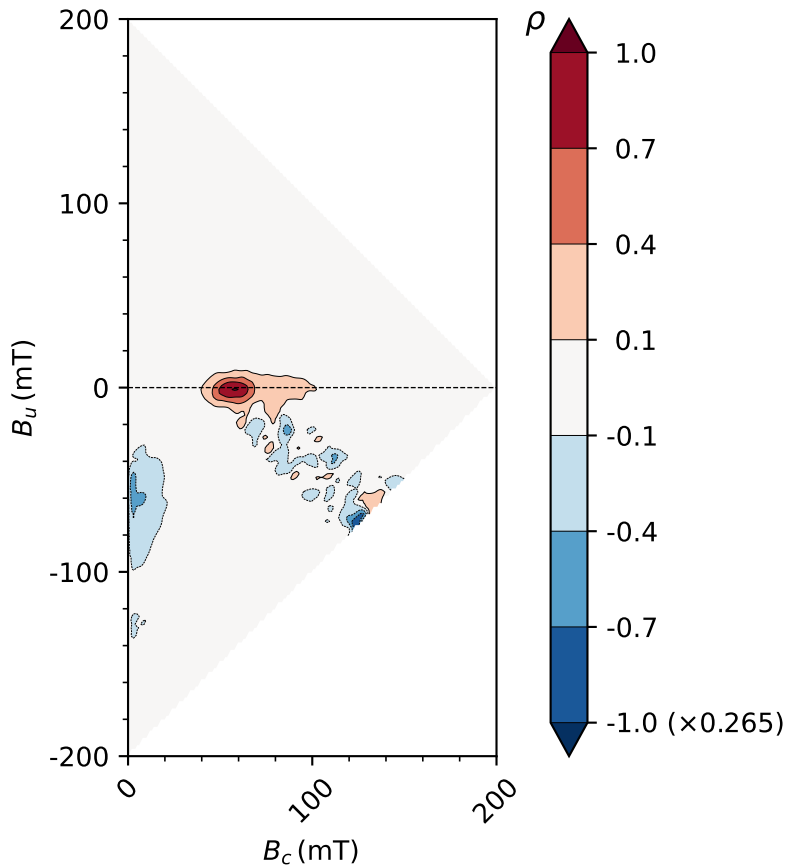
Size = 190.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



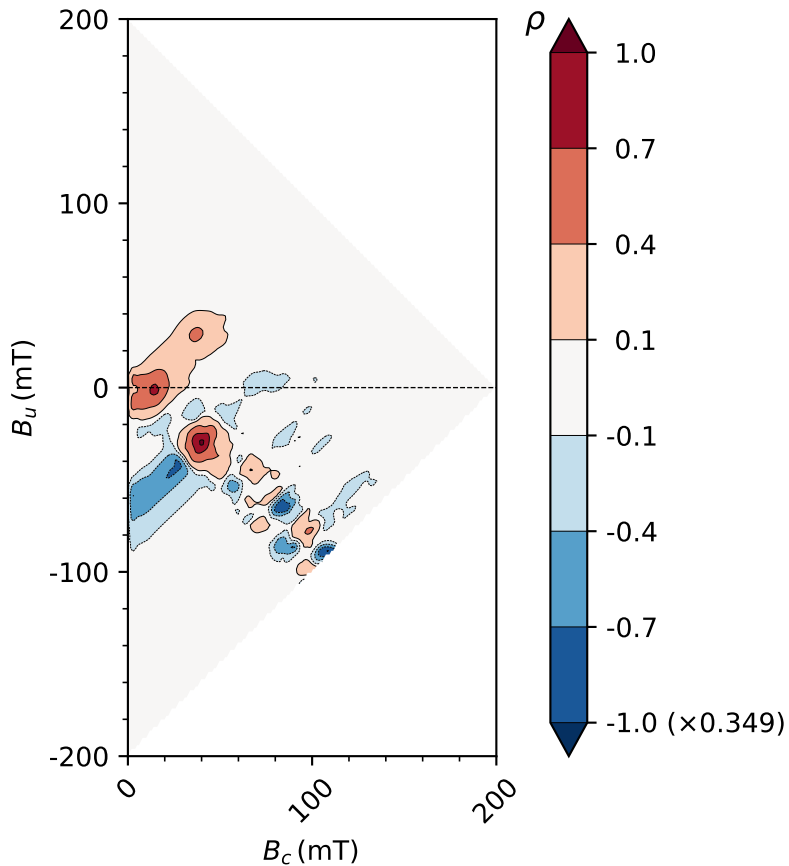
Size = 190.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3



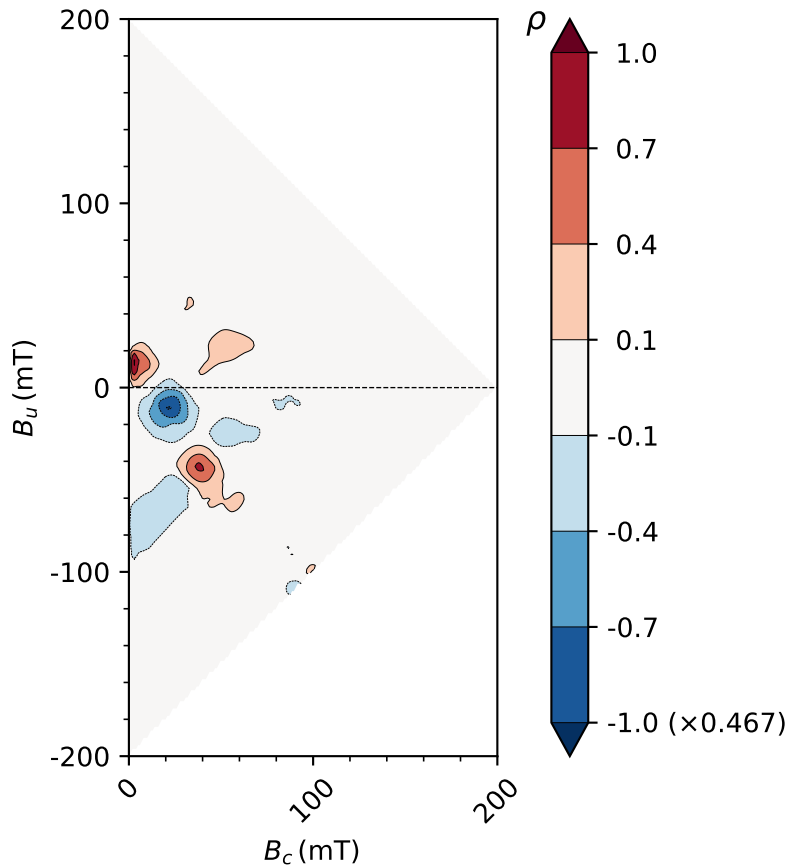
Size = 195.00nm (ESVD)
Aspect ratio = 0.167

Smoothing factor = 3



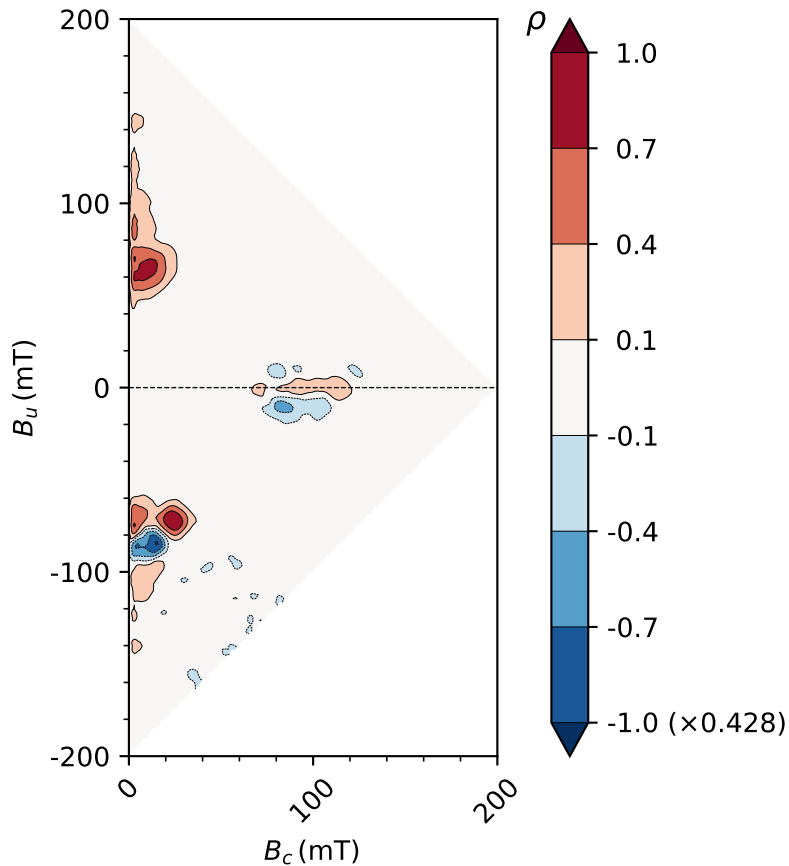
Size = 195.00nm (ESVD)
Aspect ratio = 0.250

Smoothing factor = 3



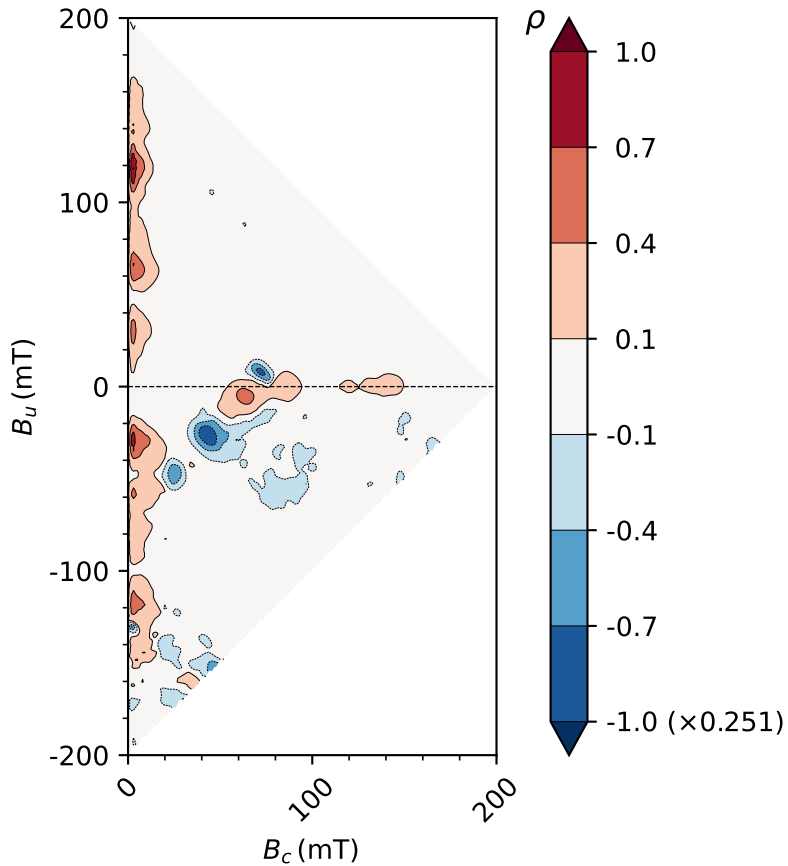
Size = 195.00nm (ESVD)
Aspect ratio = 0.500

Smoothing factor = 3



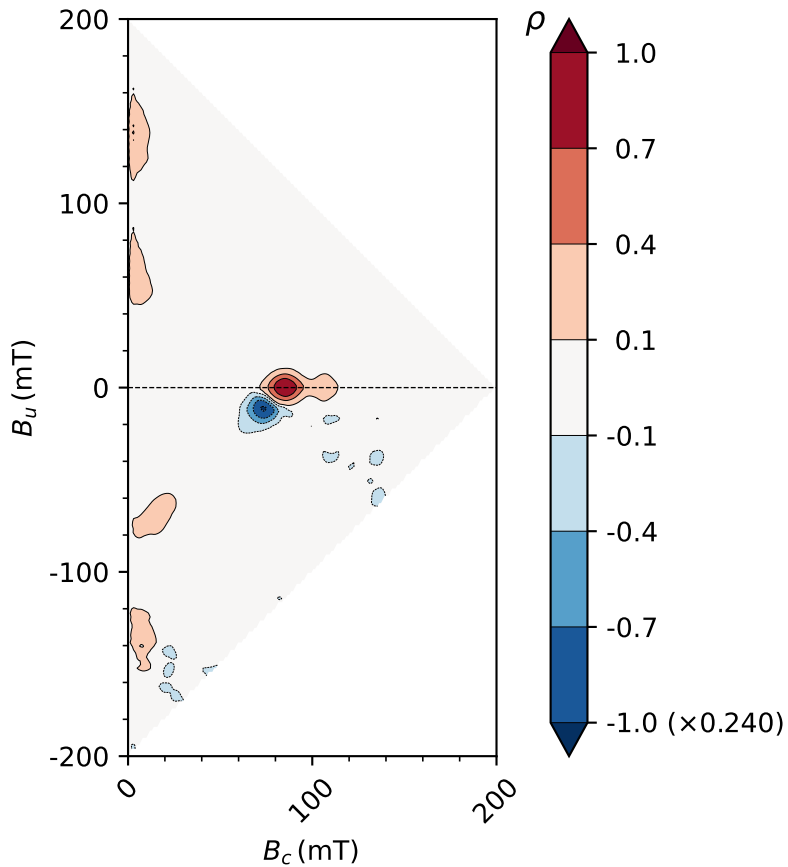
Size = 195.00nm (ESVD)
Aspect ratio = 0.667

Smoothing factor = 3



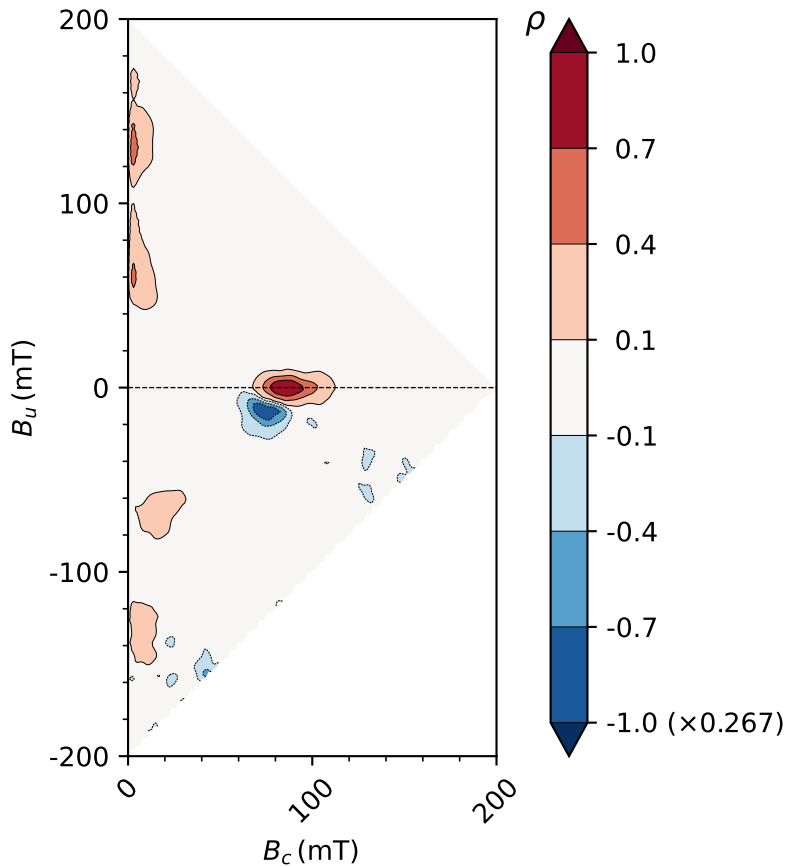
Size = 195.00nm (ESVD)
Aspect ratio = 0.909

Smoothing factor = 3



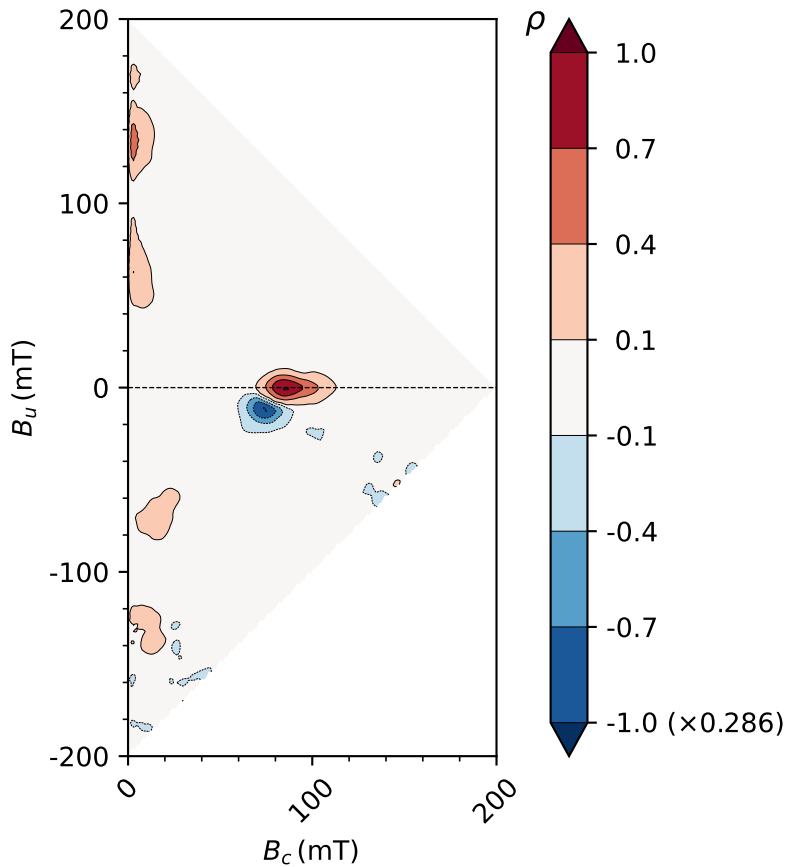
Size = 195.00nm (ESVD)
Aspect ratio = 1.000

Smoothing factor = 3



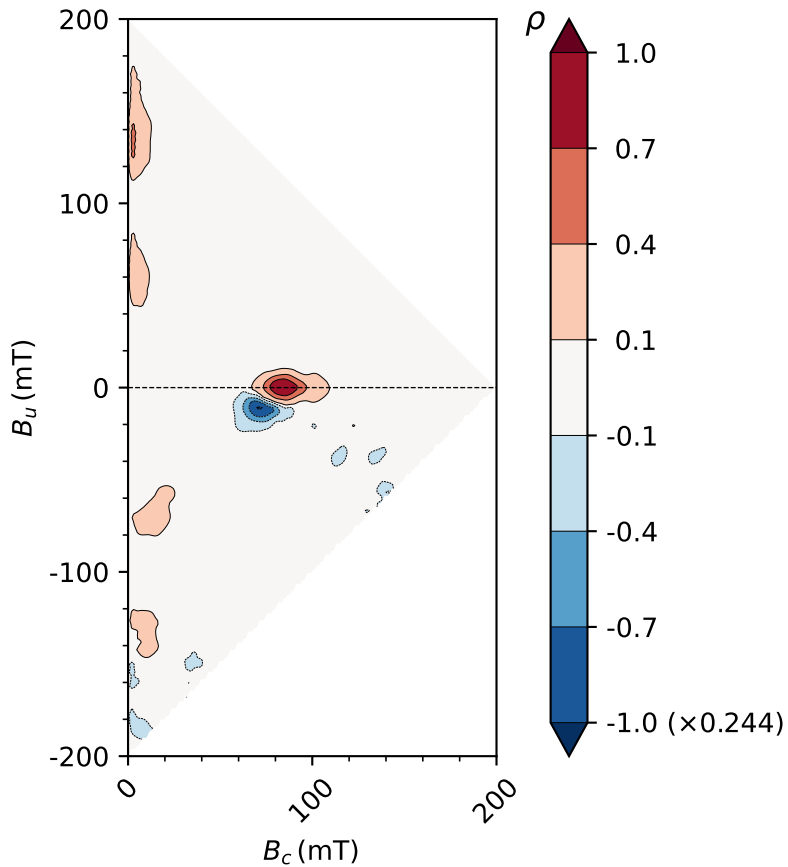
Size = 195.00nm (ESVD)
Aspect ratio = 1.050

Smoothing factor = 3



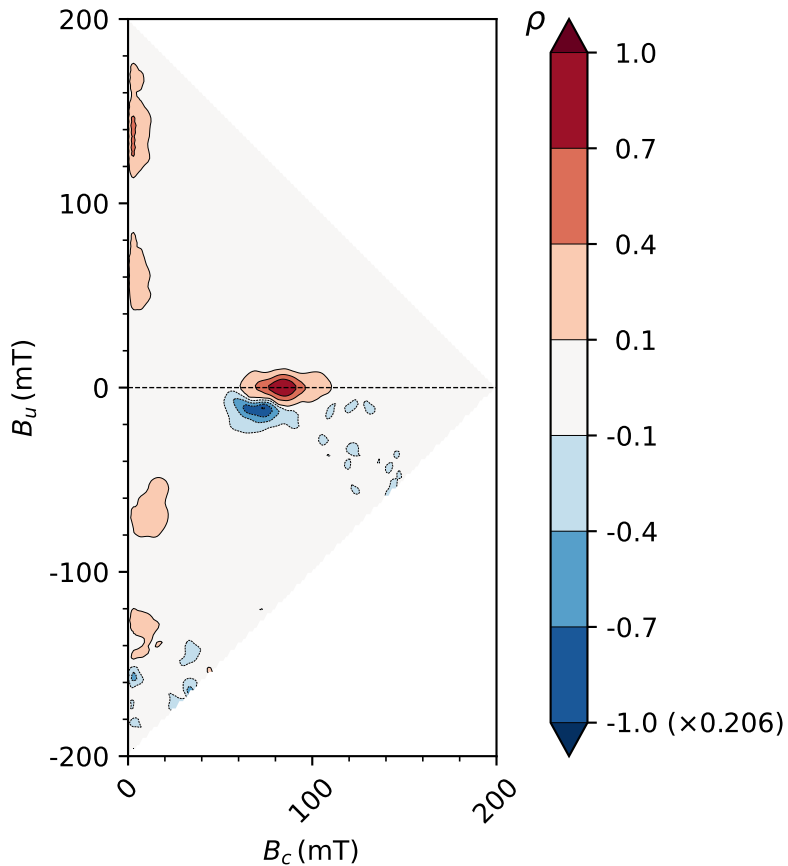
Size = 195.00nm (ESVD)
Aspect ratio = 1.100

Smoothing factor = 3



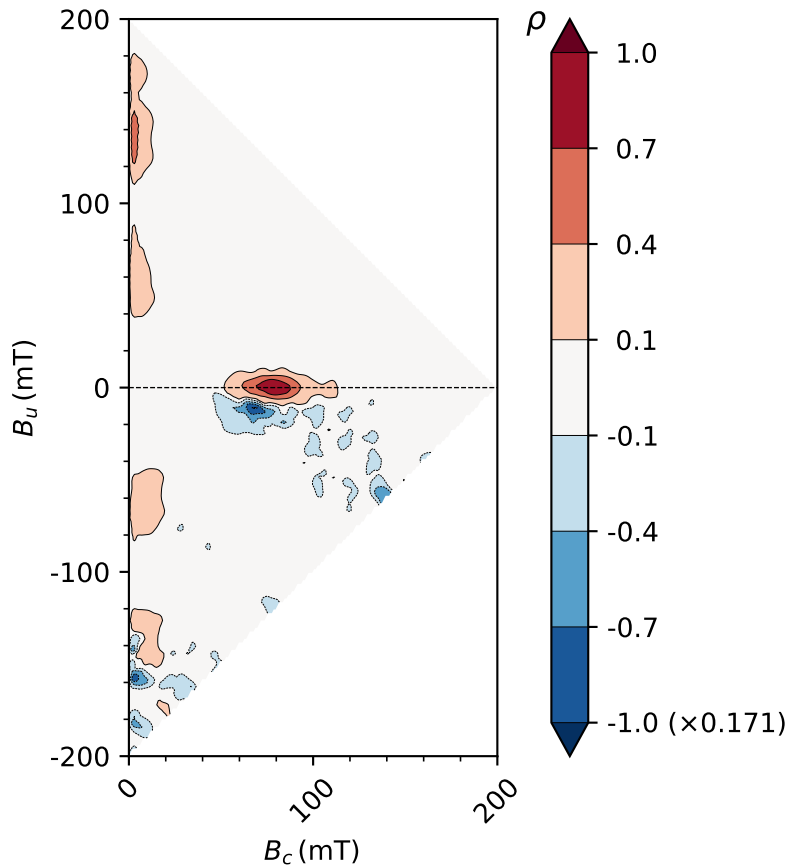
Size = 195.00nm (ESVD)
Aspect ratio = 1.150

Smoothing factor = 3



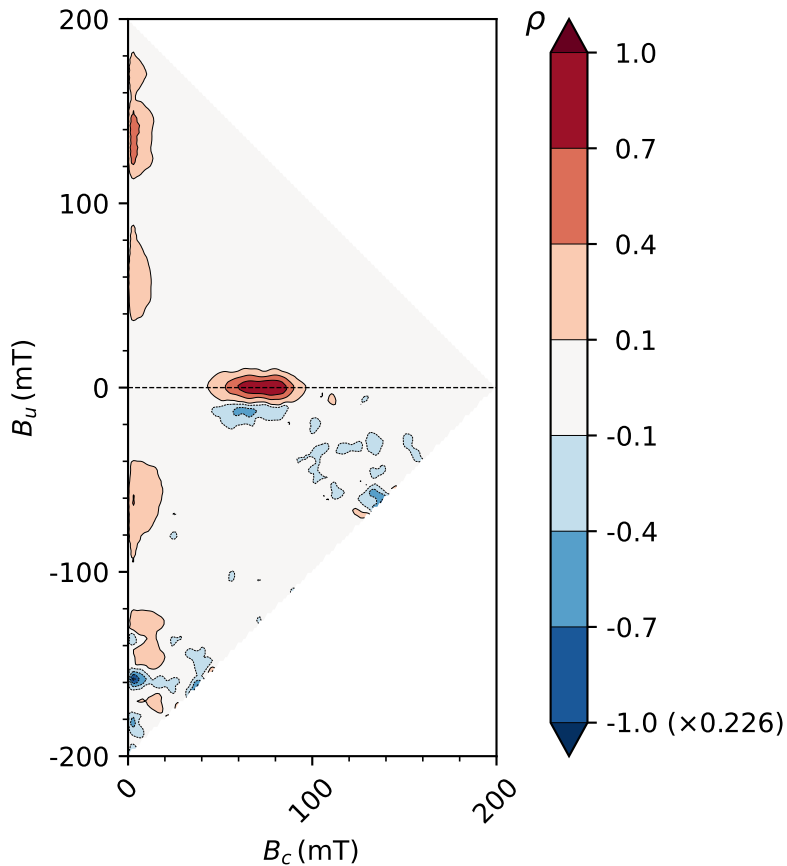
Size = 195.00nm (ESVD)
Aspect ratio = 1.200

Smoothing factor = 3



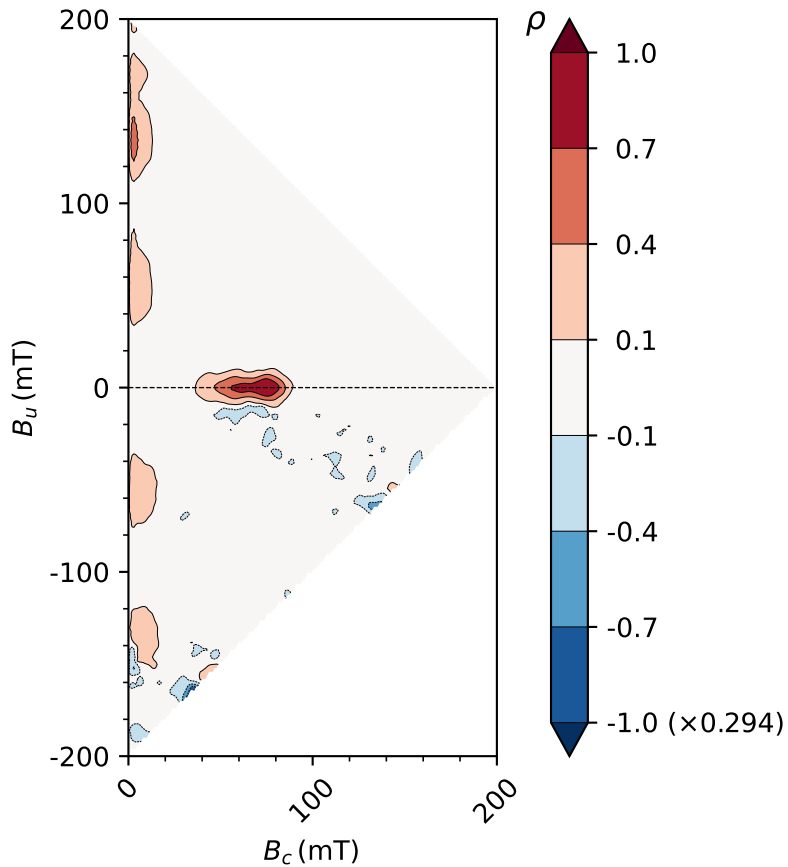
Size = 195.00nm (ESVD)
Aspect ratio = 1.250

Smoothing factor = 3



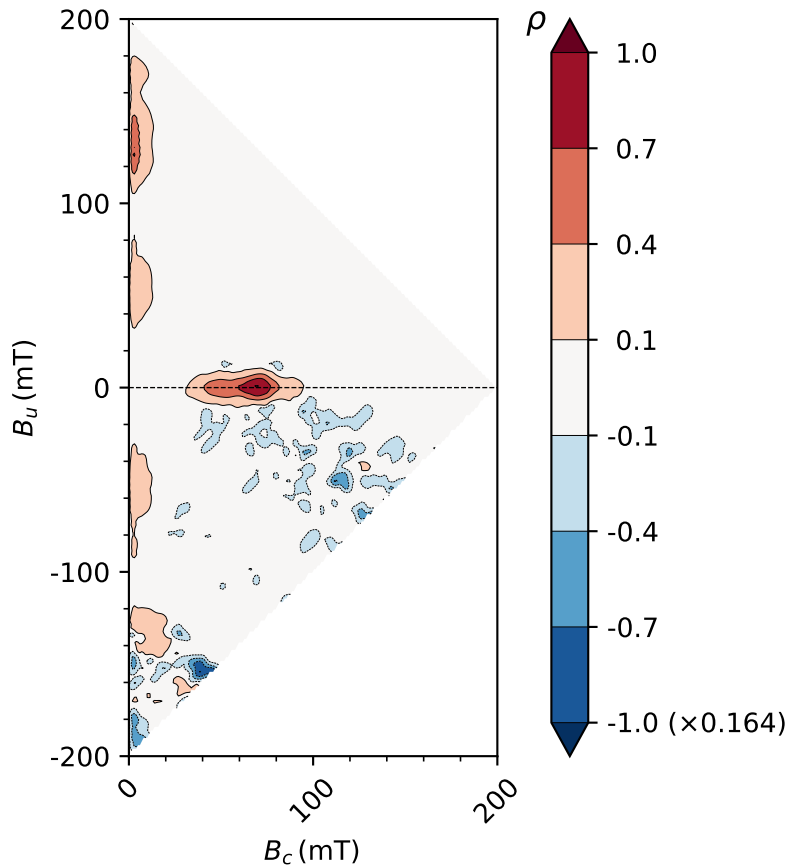
Size = 195.00nm (ESVD)
Aspect ratio = 1.300

Smoothing factor = 3



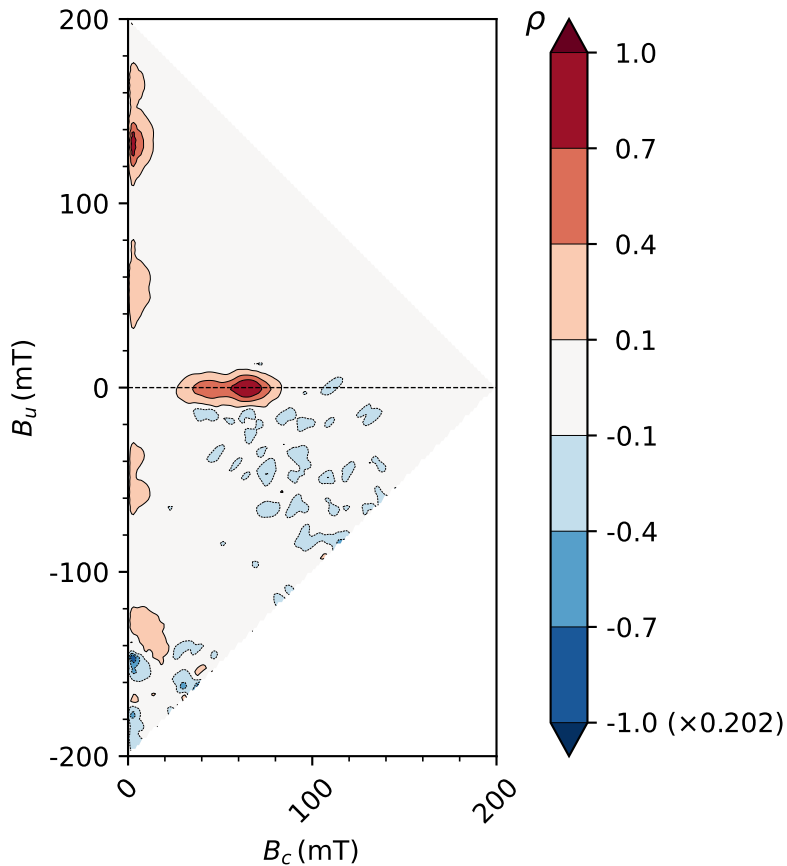
Size = 195.00nm (ESVD)
Aspect ratio = 1.350

Smoothing factor = 3



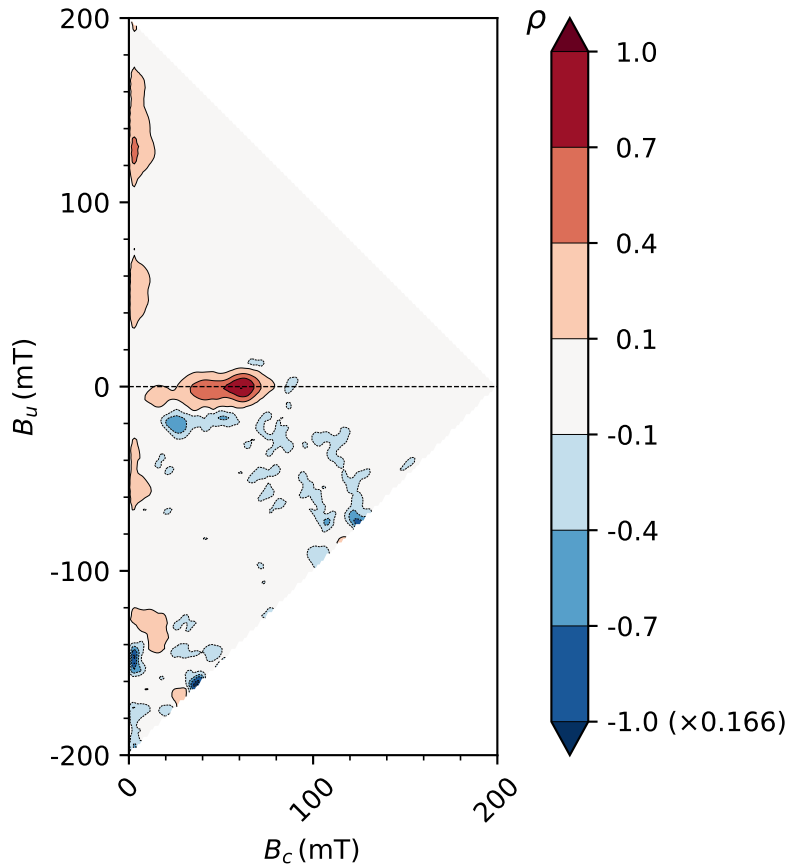
Size = 195.00nm (ESVD)
Aspect ratio = 1.400

Smoothing factor = 3



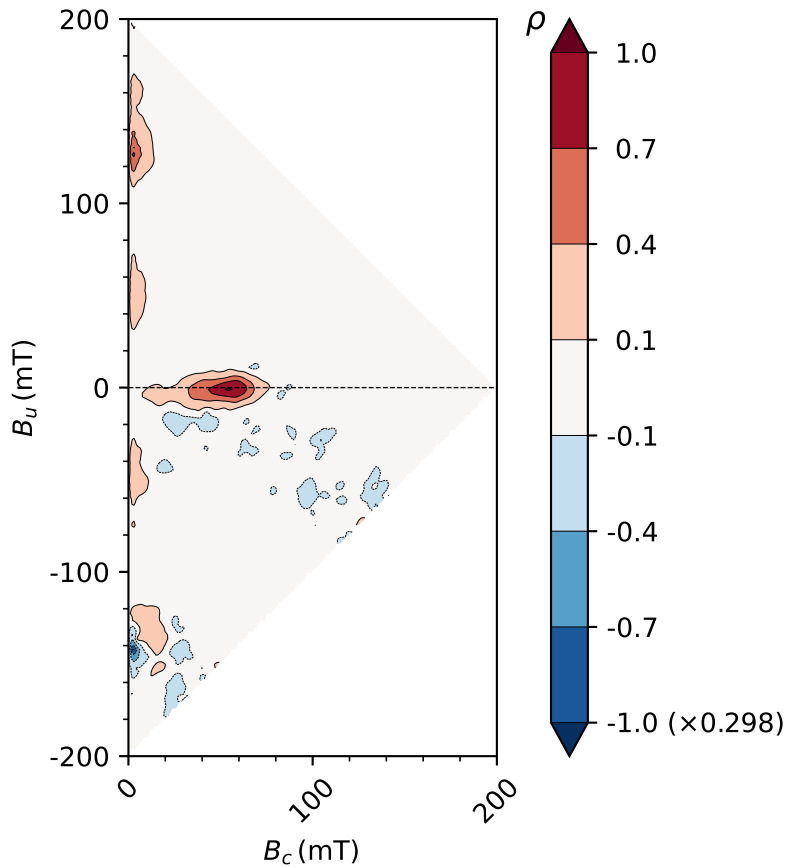
Size = 195.00nm (ESVD)
Aspect ratio = 1.450

Smoothing factor = 3



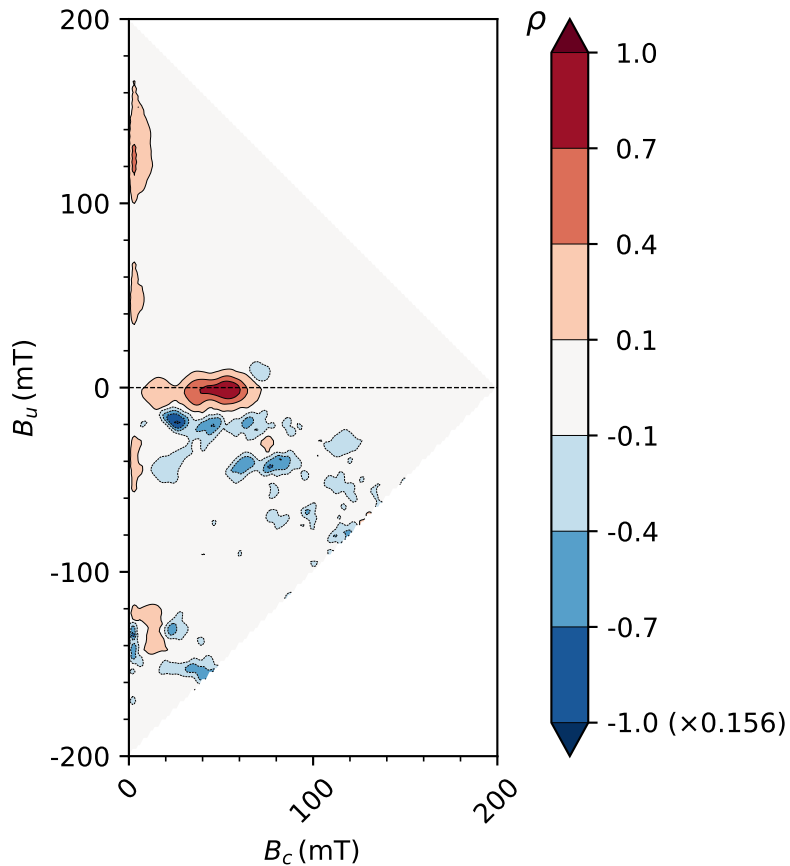
Size = 195.00nm (ESVD)
Aspect ratio = 1.500

Smoothing factor = 3



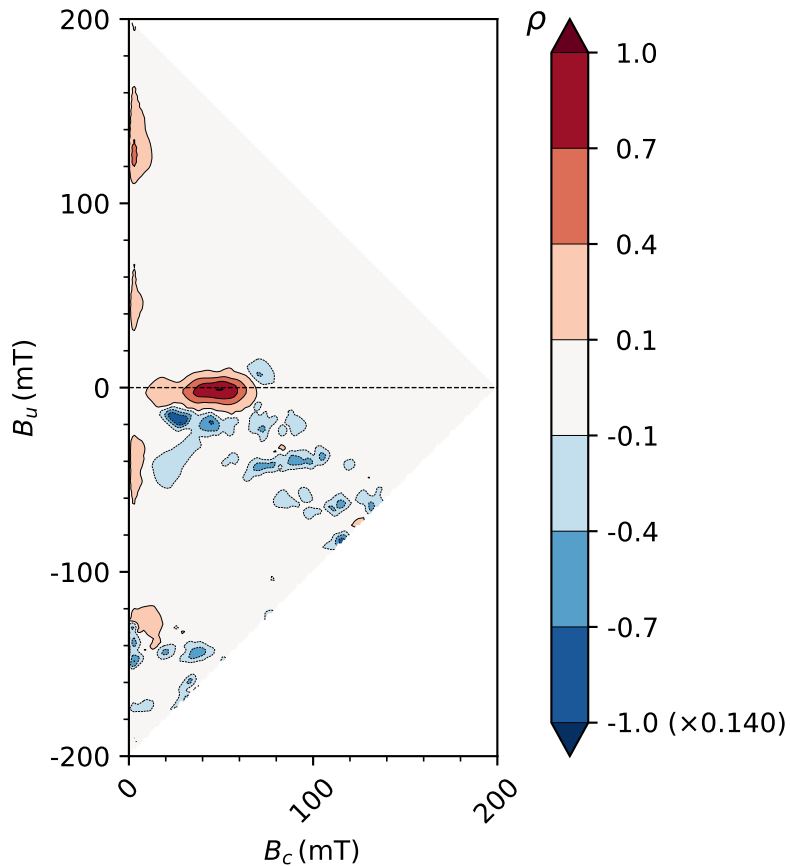
Size = 195.00nm (ESVD)
Aspect ratio = 1.550

Smoothing factor = 3



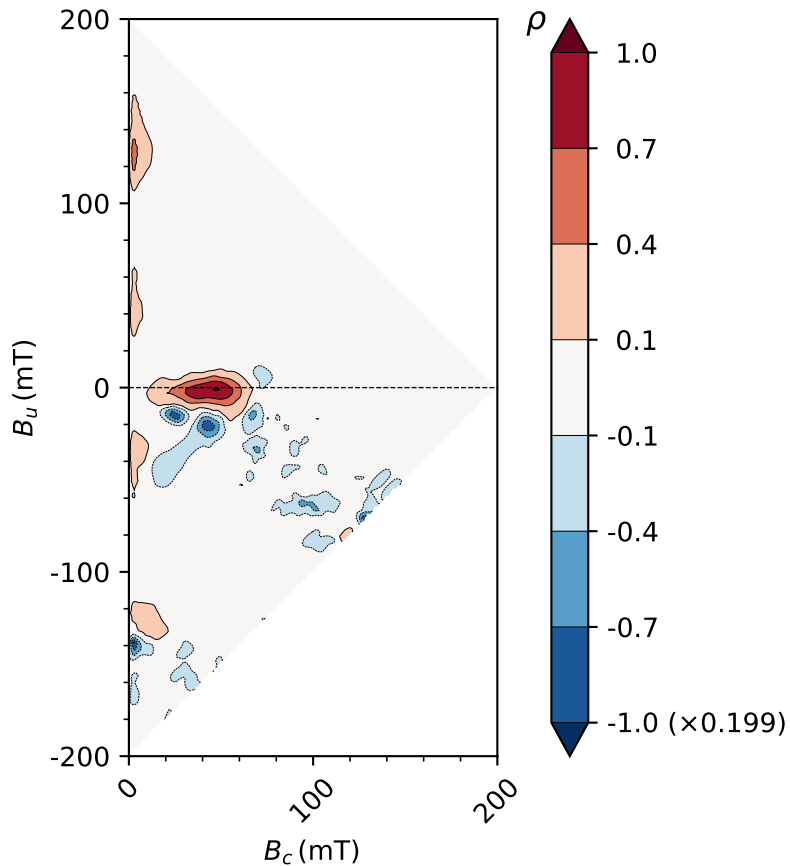
Size = 195.00nm (ESVD)
Aspect ratio = 1.600

Smoothing factor = 3



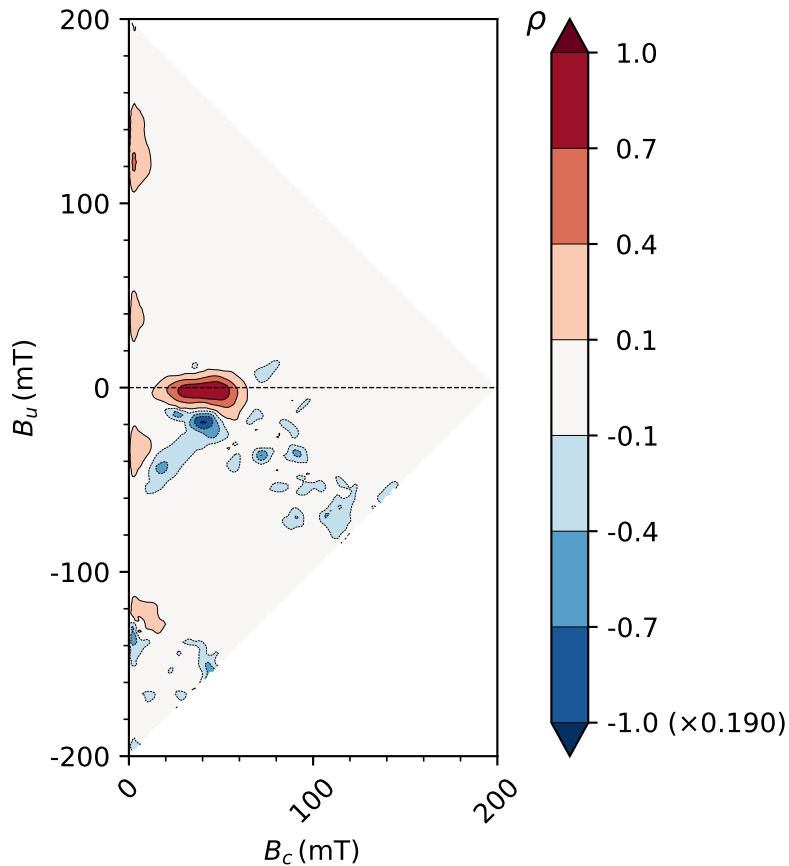
Size = 195.00nm (ESVD)
Aspect ratio = 1.650

Smoothing factor = 3



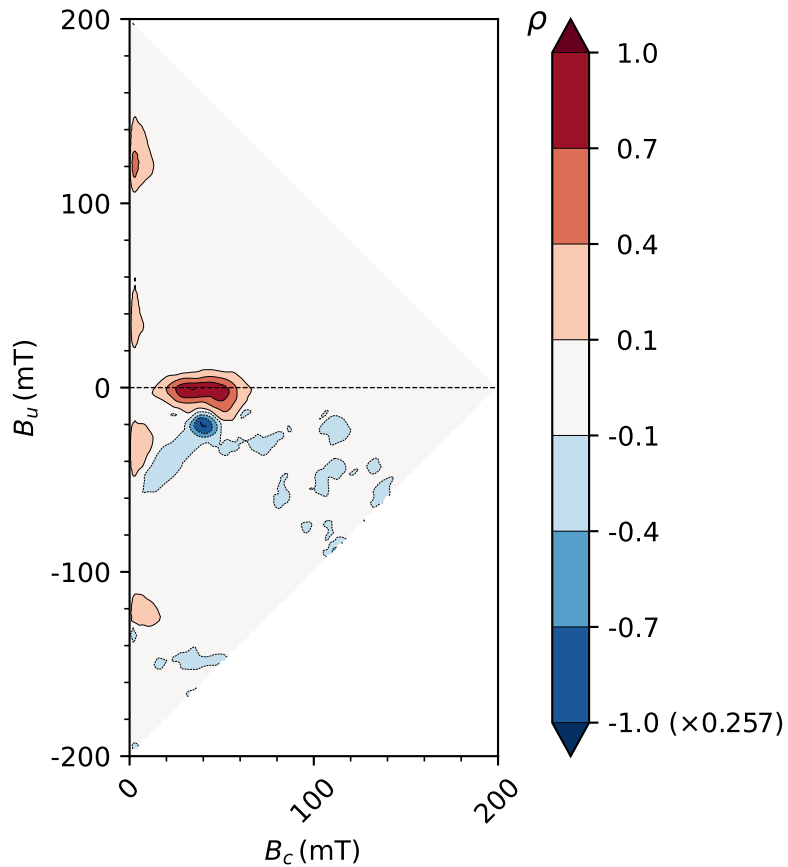
Size = 195.00nm (ESVD)
Aspect ratio = 1.700

Smoothing factor = 3



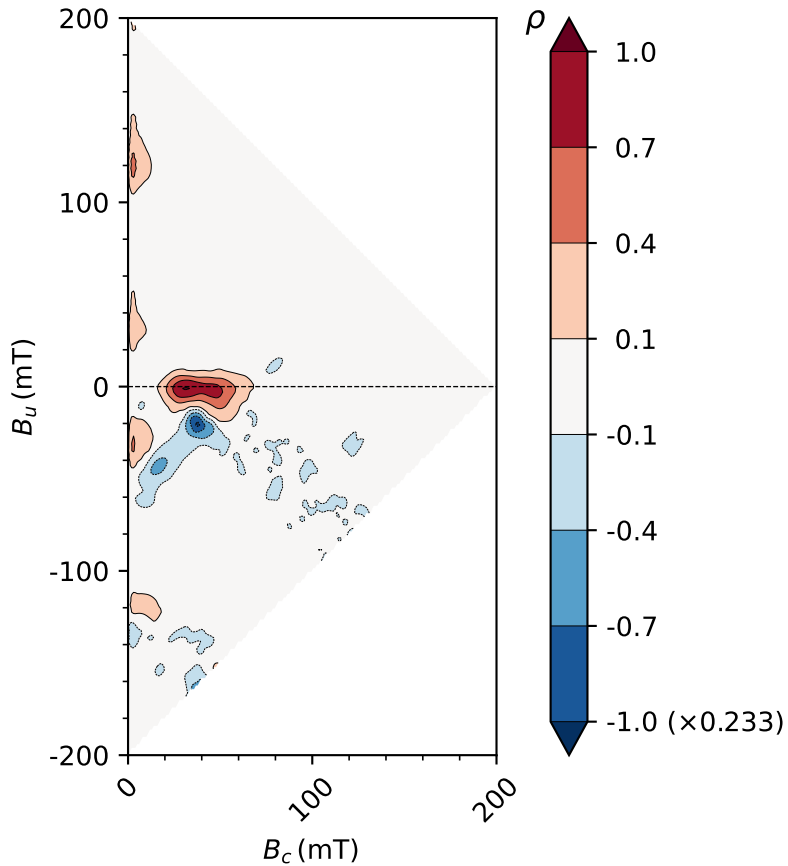
Size = 195.00nm (ESVD)
Aspect ratio = 1.750

Smoothing factor = 3



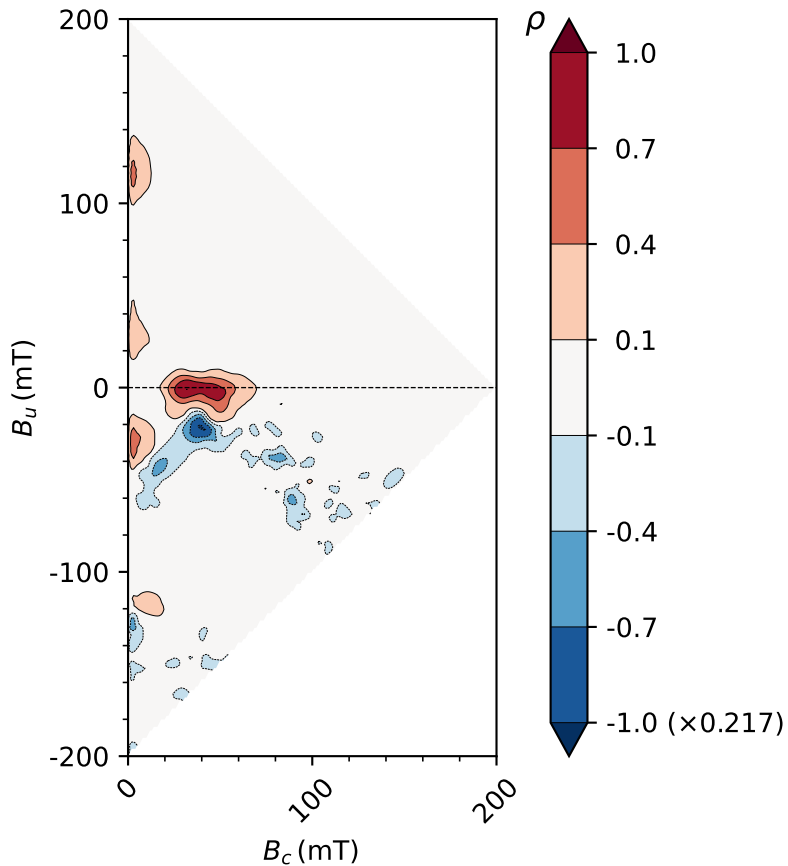
Size = 195.00nm (ESVD)
Aspect ratio = 1.800

Smoothing factor = 3



Size = 195.00nm (ESVD)
Aspect ratio = 1.850

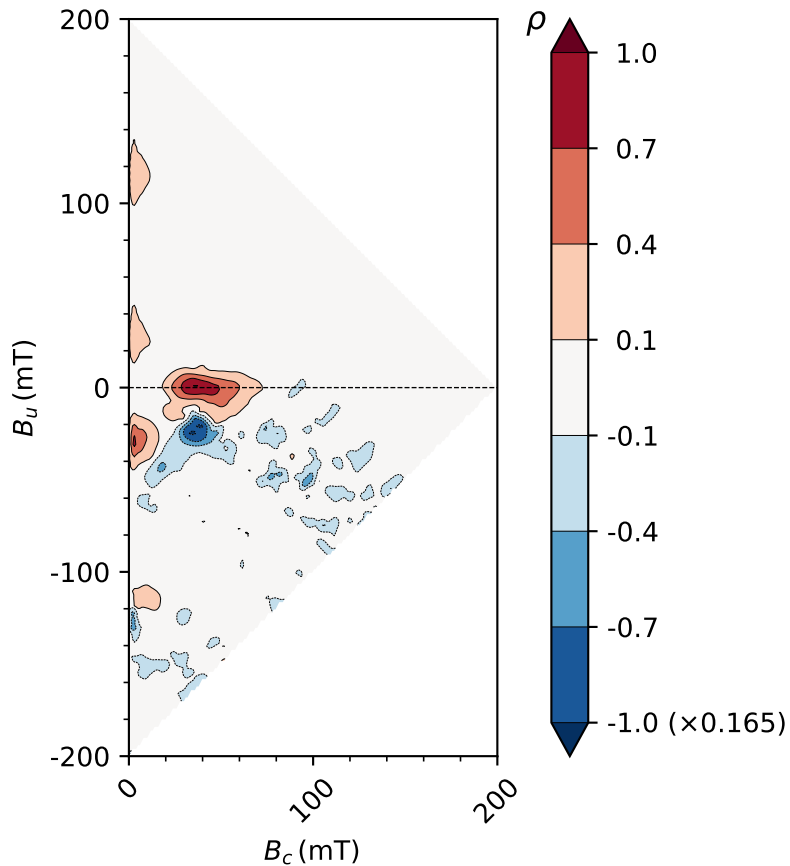
Smoothing factor = 3



Size = 195.00nm (ESVD)

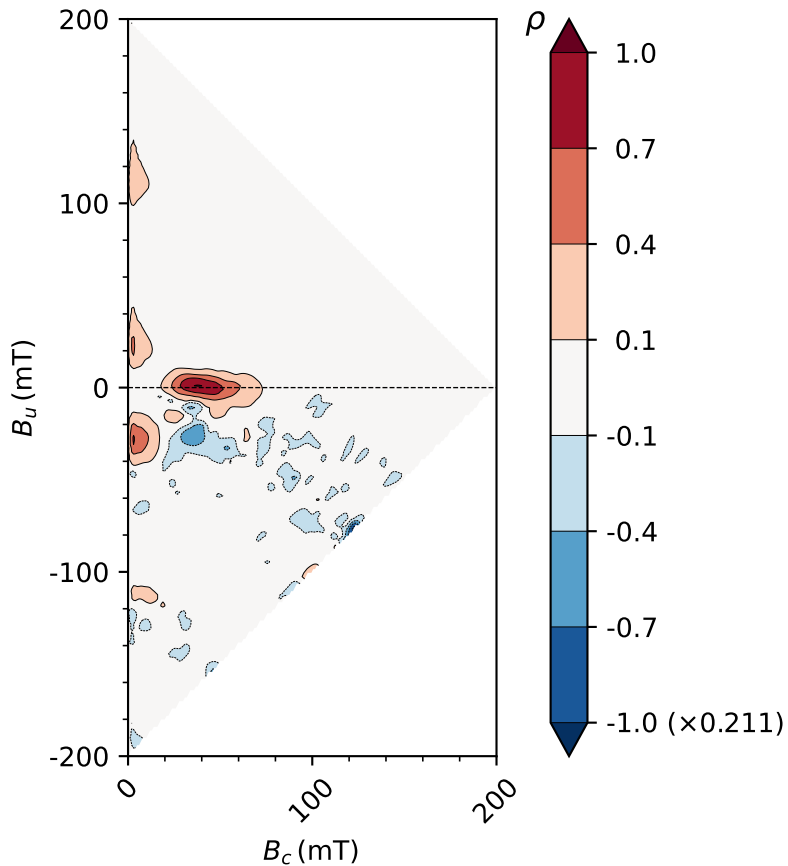
Aspect ratio = 1.900

Smoothing factor = 3



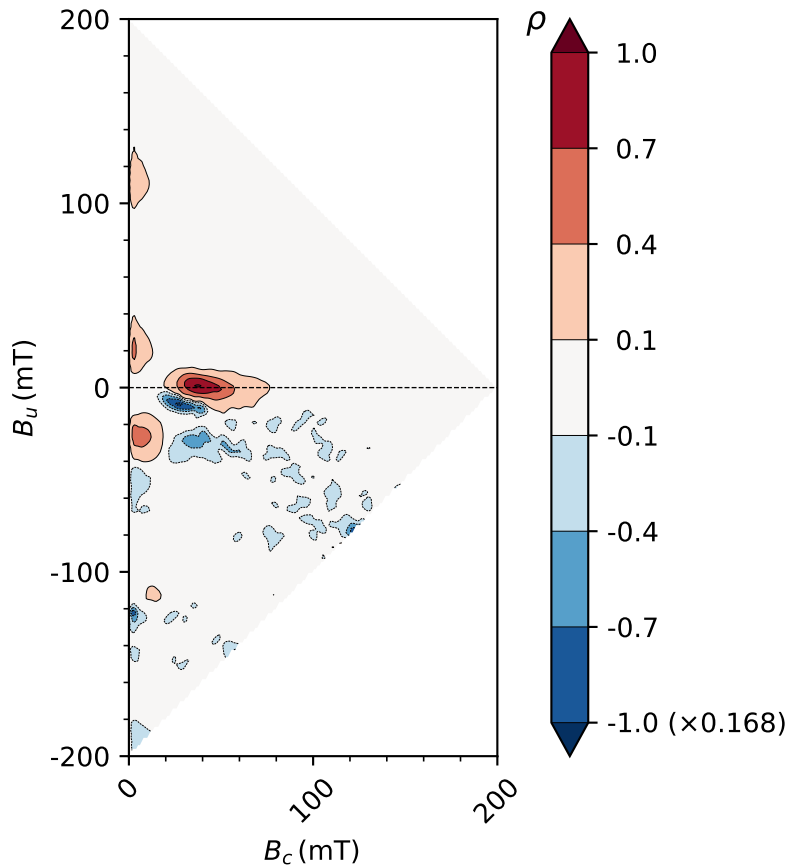
Size = 195.00nm (ESVD)
Aspect ratio = 1.950

Smoothing factor = 3



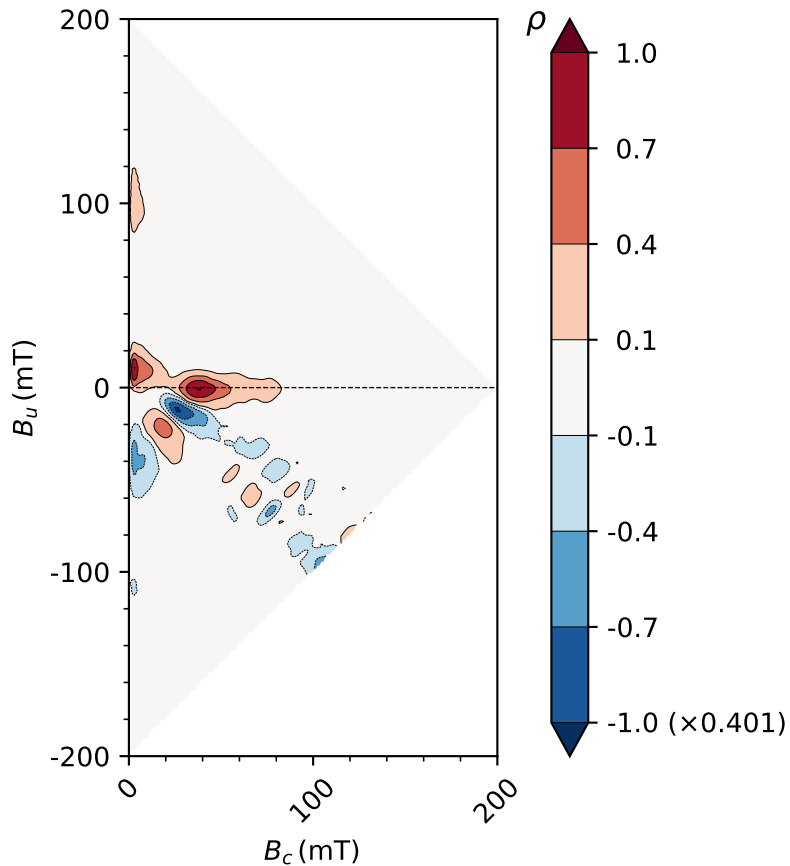
Size = 195.00nm (ESVD)
Aspect ratio = 2.000

Smoothing factor = 3



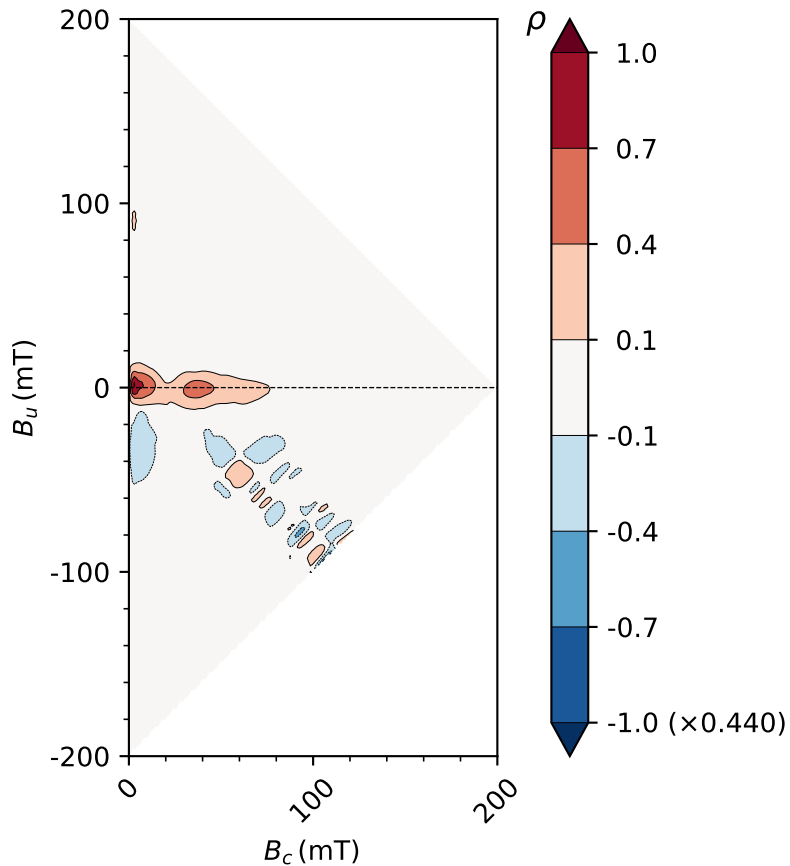
Size = 195.00nm (ESVD)
Aspect ratio = 2.250

Smoothing factor = 3



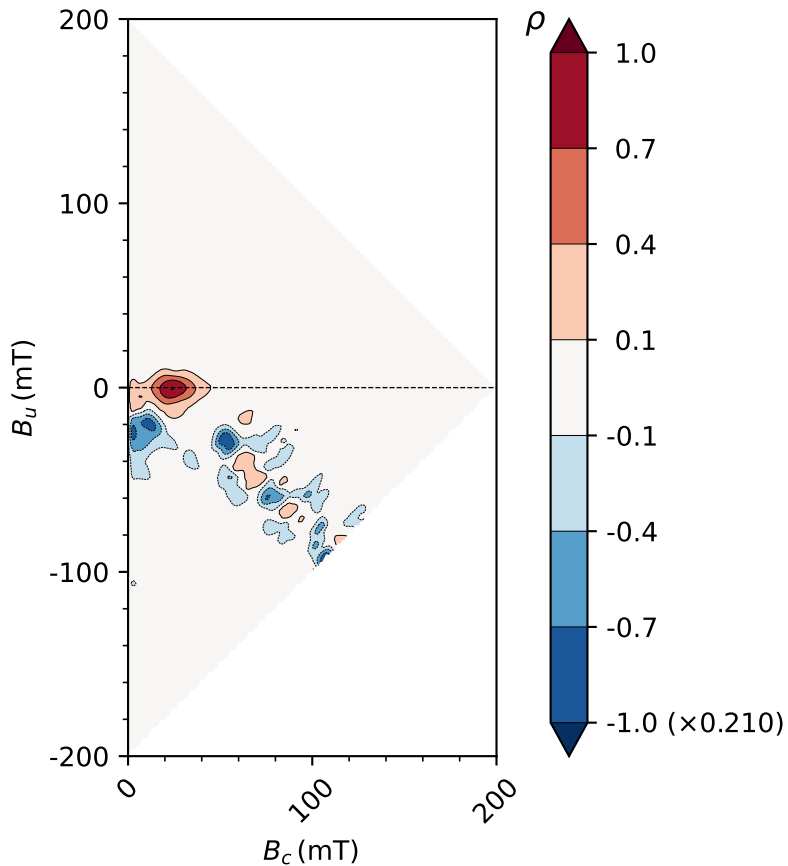
Size = 195.00nm (ESVD)
Aspect ratio = 2.500

Smoothing factor = 3



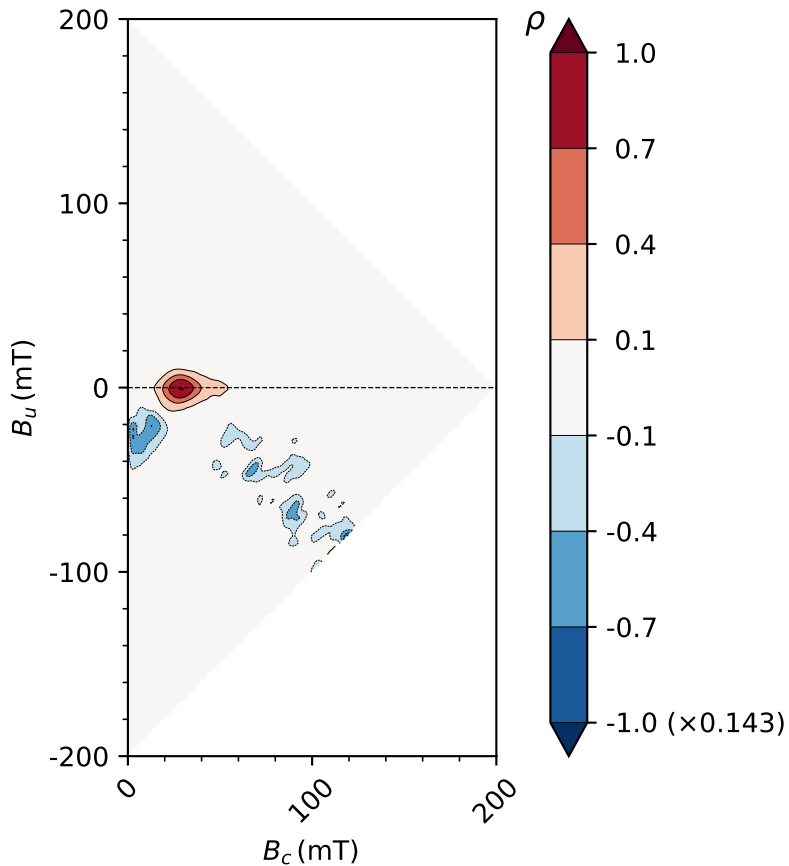
Size = 195.00nm (ESVD)
Aspect ratio = 2.750

Smoothing factor = 3



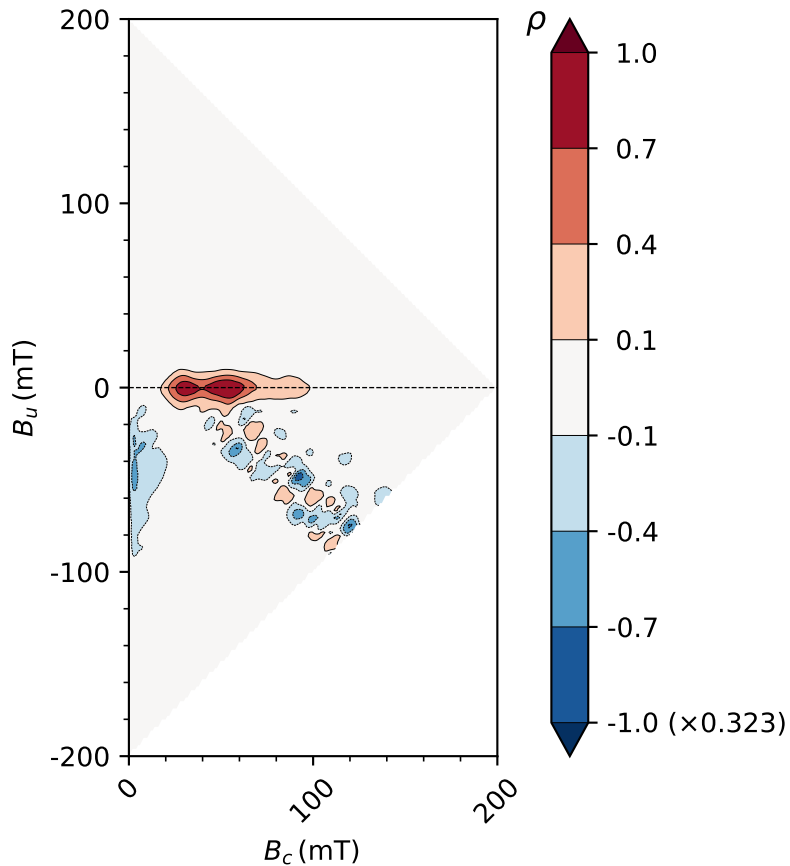
Size = 195.00nm (ESVD)
Aspect ratio = 3.000

Smoothing factor = 3



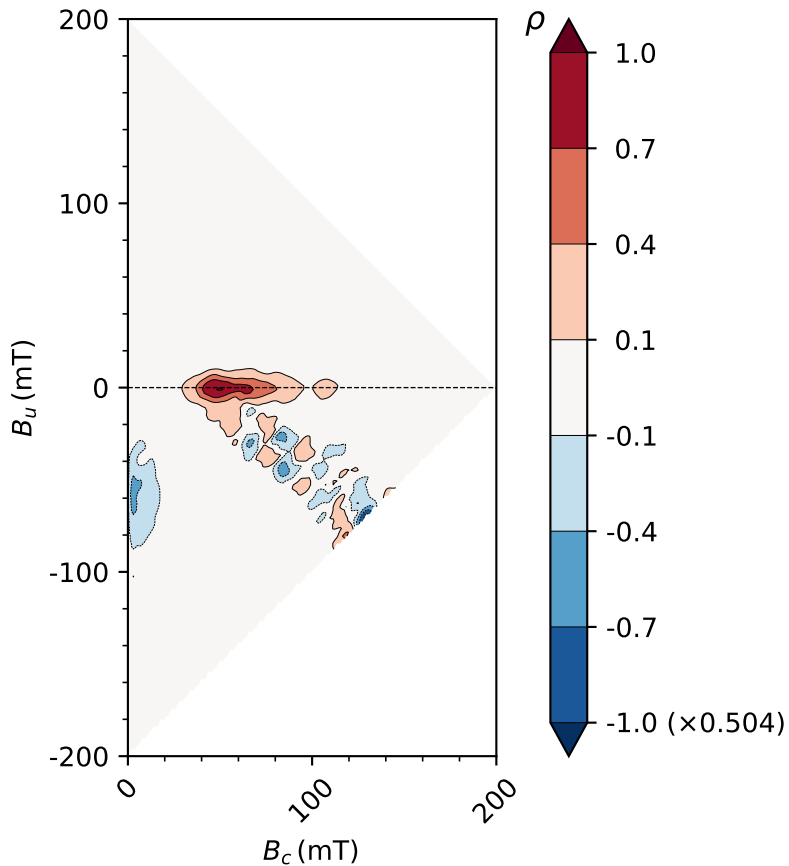
Size = 195.00nm (ESVD)
Aspect ratio = 4.000

Smoothing factor = 3



Size = 195.00nm (ESVD)
Aspect ratio = 5.000

Smoothing factor = 3



Size = 195.00nm (ESVD)
Aspect ratio = 6.000

Smoothing factor = 3

