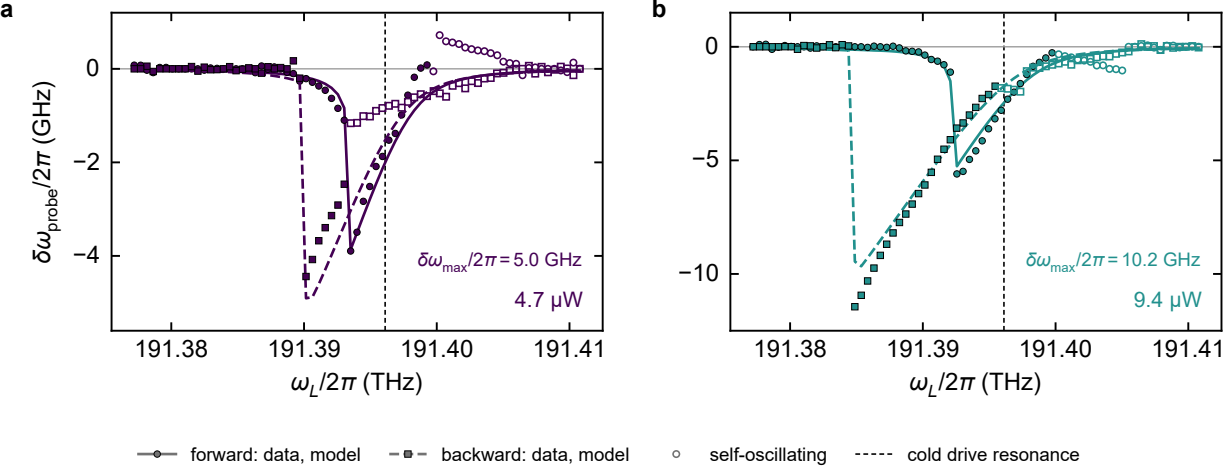

a
b
0
−2
−4
−5
−10
$\delta\omega_{probe}/2\pi$ (GHz)
$\delta\omega_{max}/2\pi = 5.0$ GHz
4.7 μW
$\delta\omega_{max}/2\pi = 10.2$ GHz
9.4 μW
191.38
191.39
191.40
191.41
$\omega_L/2\pi$ (THz)
forward: data, model
backward: data, model
self-oscillating
cold drive resonance