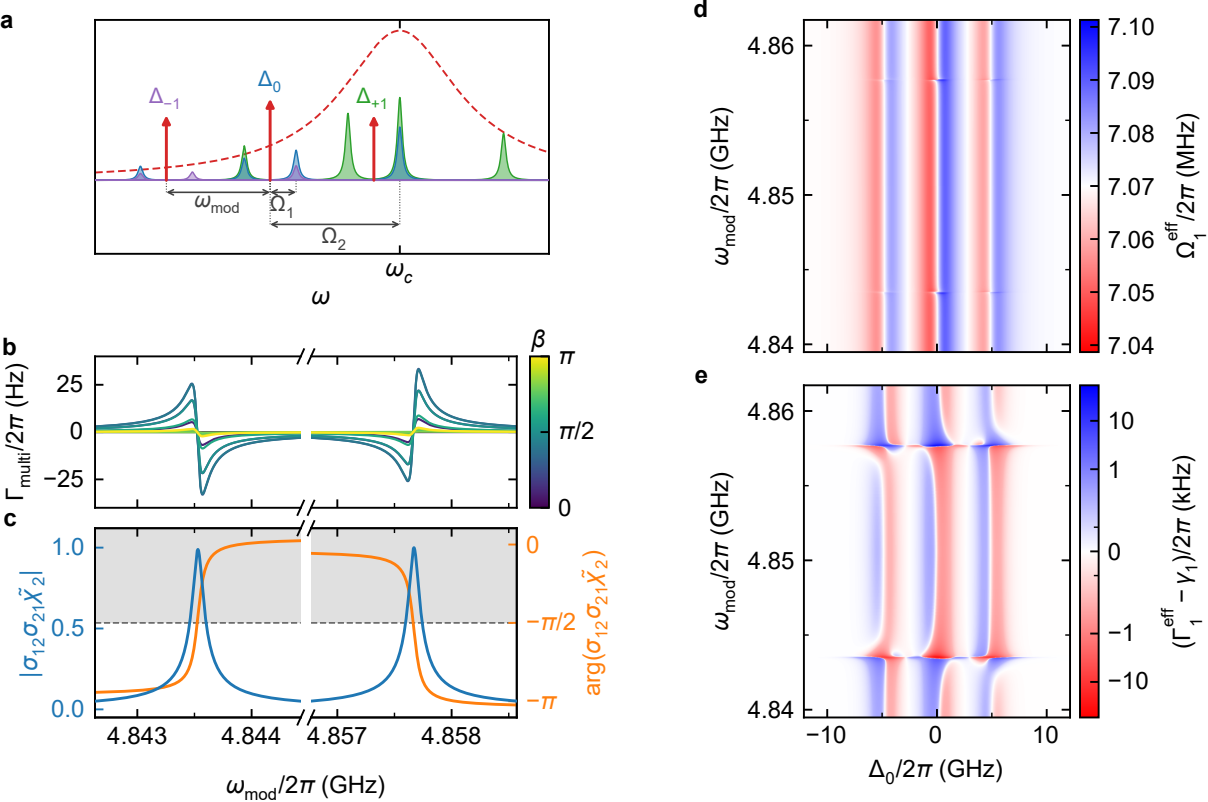

a
Δ_{-1}
Δ_0
Δ_{+1}
ω_{mod}
Ω_1
Ω_2
ω_c
ω
b
$\Gamma_{multi}/2\pi$ (Hz)
25
0
−25
β
π
$\pi/2$
0
c
$|\sigma_{12}\sigma_{21}\tilde{\chi}_2|$
1.0
0.5
0.0
$\arg(\sigma_{12}\sigma_{21}\tilde{\chi}_2)$
0
$-\pi/2$
$-\pi$
4.843
4.844
4.857
4.858
$\omega_{mod}/2\pi$ (GHz)
d
$\omega_{mod}/2\pi$ (GHz)
4.86
4.85
4.84
7.10
7.09
7.08
7.07
7.06
7.05
7.04
$\Omega_1^{eff}/2\pi$ (MHz)
e
$\omega_{mod}/2\pi$ (GHz)
4.86
4.85
4.84
10
1
0
−1
−10
$(\Gamma_1^{eff} - \gamma_1)/2\pi$ (kHz)
−10
0
10
$\Delta_0/2\pi$ (GHz)