Parameter-sweep landscape: disc.\ (blue dashed) and cont.\ (orange dotted) vs ED
$\omega_q = 1$, $N_\omega = 2$, $n_{\max} = 6$, window $[0.2, 1.8]$

(a) Coupling sweep

(c) Temperature sweep

(e) Angle sweep

ED — Disc. - - Cont. ⋯ g_* ⋯

p_{00}

$\beta\omega_q = 2.0$

$g = 0.50$

$\beta\omega_q = 2.0$

(b)

(d)

(f)

Disc. − ED
Cont. − ED

Δp_{00}

g/ω_q

$\beta\omega_q$

θ (rad)