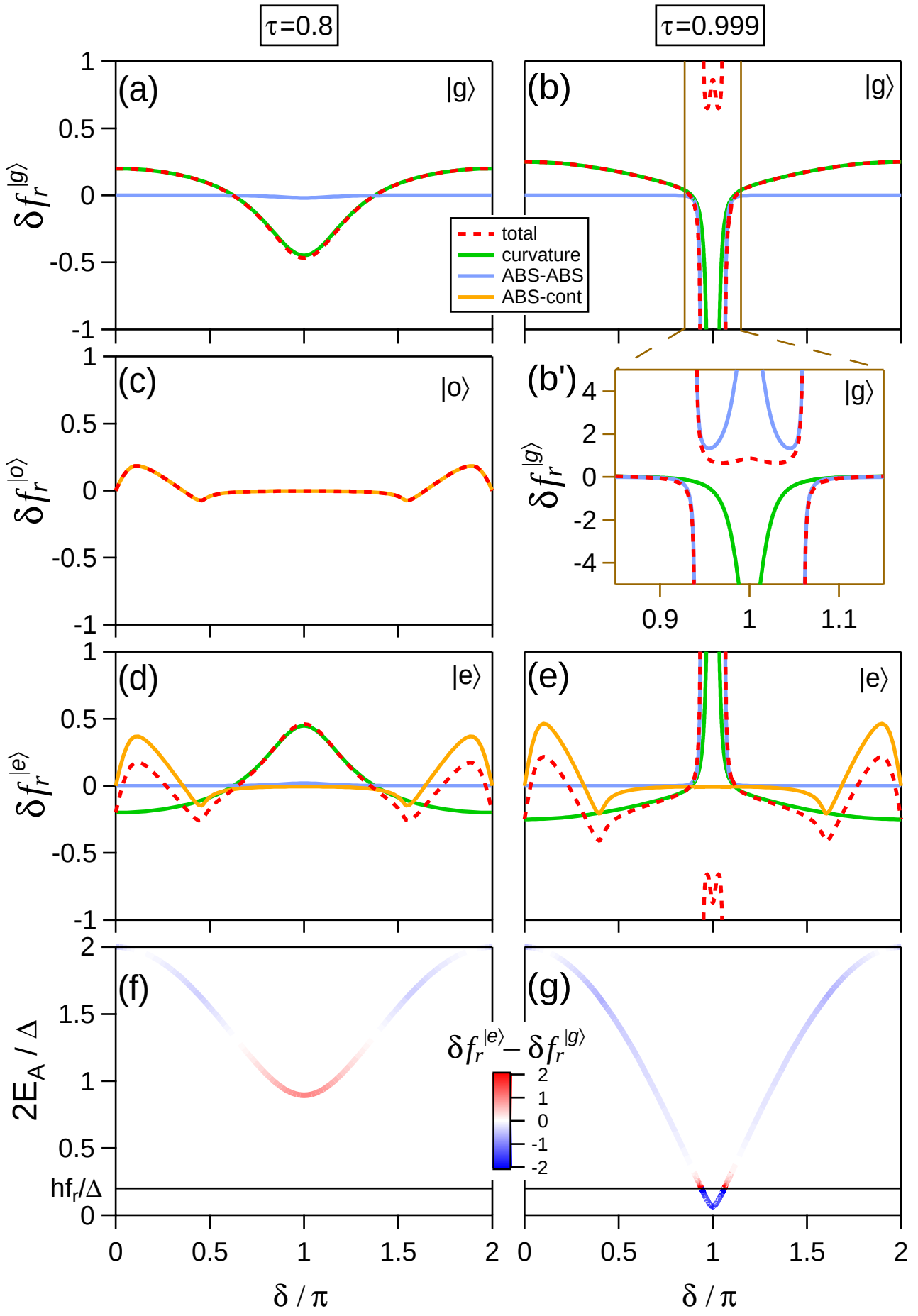
τ=0.8
τ=0.999
(a)
|g⟩
(b)
|g⟩
(c)
|o⟩
(b')
|g⟩
(d)
|e⟩
(e)
|e⟩
(f)
(g)
total
curvature
ABS-ABS
ABS-cont
$\delta f_r^{|g\rangle}$
$\delta f_r^{|o\rangle}$
$\delta f_r^{|e\rangle}$
$2E_A / \Delta$
hf_r/Δ
$\delta f_r^{|e\rangle} - \delta f_r^{|g\rangle}$
δ / π
δ / π