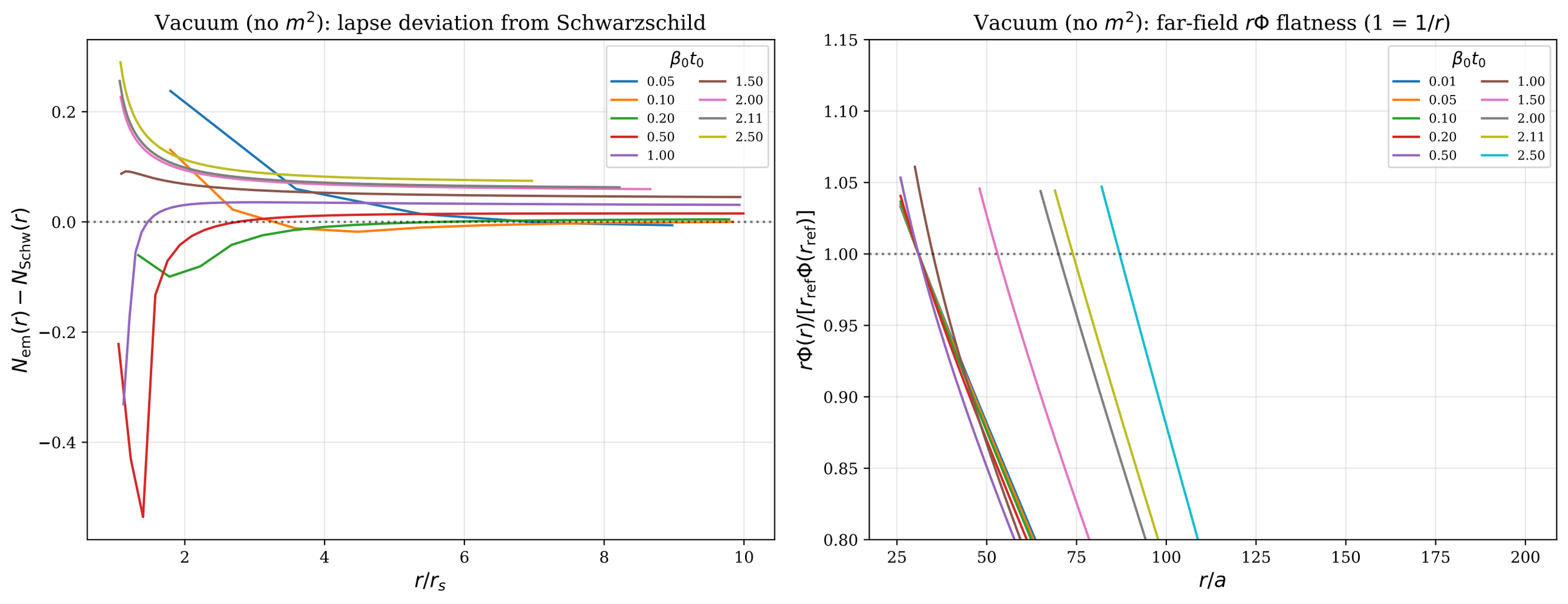
Vacuum (no m^2): lapse deviation from Schwarzschild
$N_{\rm em}(r) - N_{\rm Schw}(r)$
r/r_s
$\beta_0 t_0$
0.05
0.10
0.20
0.50
1.00
1.50
2.00
2.11
2.50
Vacuum (no m^2): far-field $r\Phi$ flatness (1 = 1/r)
$r\Phi(r)/[r_{\rm ref}\Phi(r_{\rm ref})]$
r/a
$\beta_0 t_0$
0.01
0.05
0.10
0.20
0.50
1.00
1.50
2.00
2.11
2.50