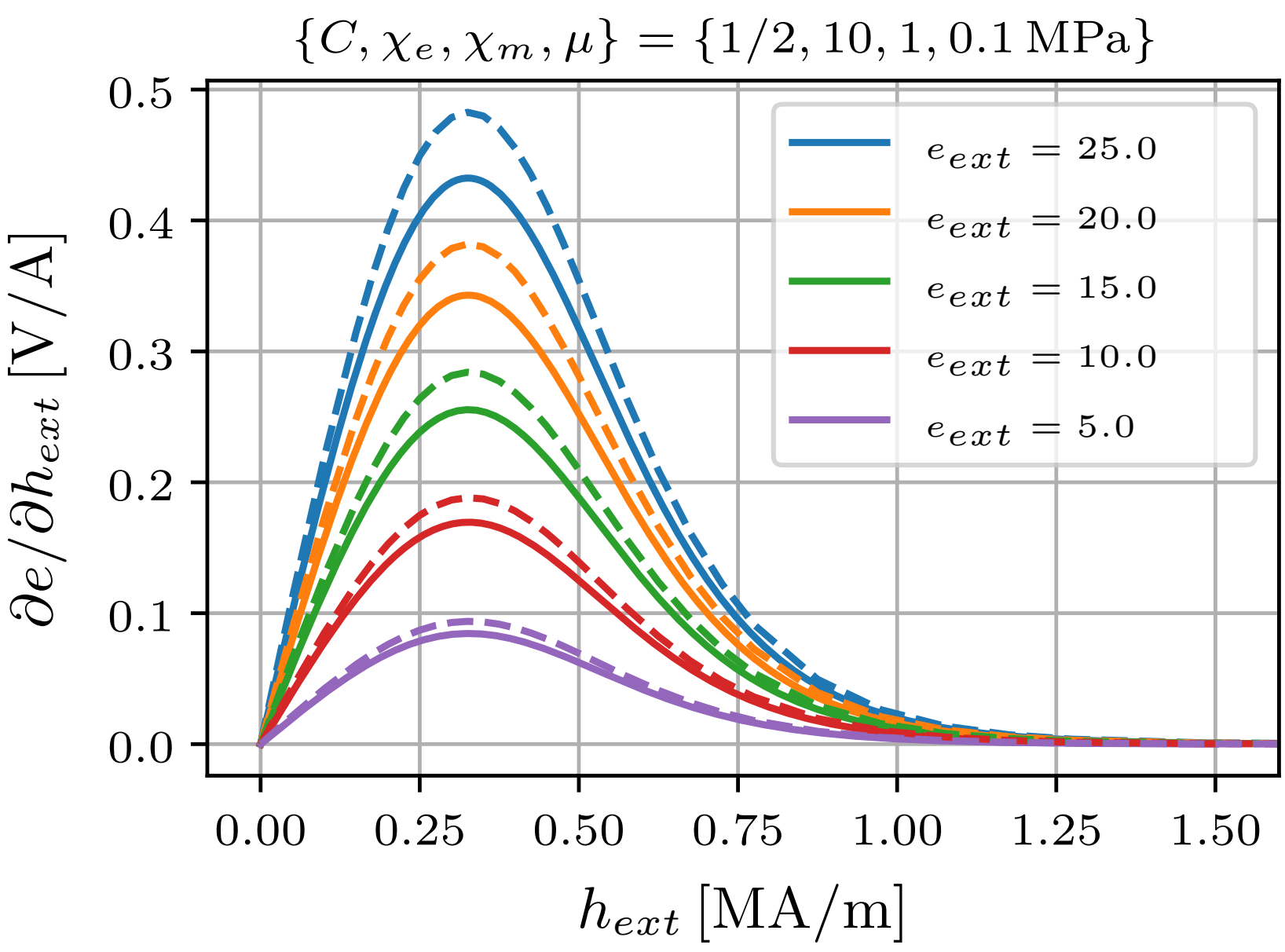
$\{C, \chi_e, \chi_m, \mu\} = \{1/2, 10, 1, 0.1\,\mathrm{MPa}\}$
$\partial e/\partial h_{ext}$ [V/A]
h_{ext} [MA/m]
0.0
0.1
0.2
0.3
0.4
0.5
0.00
0.25
0.50
0.75
1.00
1.25
1.50
$e_{ext} = 25.0$
$e_{ext} = 20.0$
$e_{ext} = 15.0$
$e_{ext} = 10.0$
$e_{ext} = 5.0$