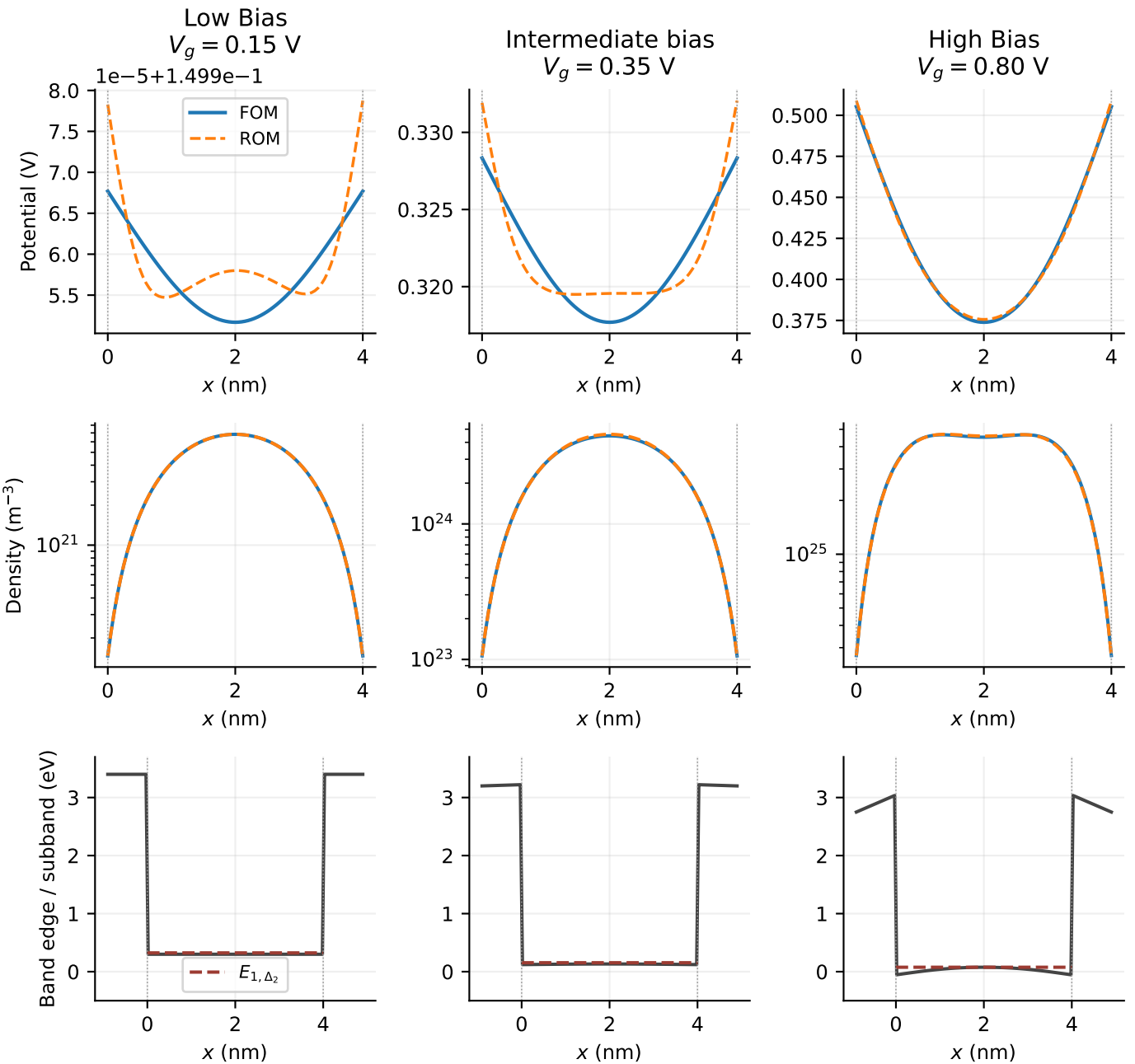
Low Bias
$V_g = 0.15$ V
Intermediate bias
$V_g = 0.35$ V
High Bias
$V_g = 0.80$ V
1e−5+1.499e−1
FOM
ROM
Potential (V)
Density (m^{-3})
Band edge / subband (eV)
E_{1,Δ_2}
x (nm)