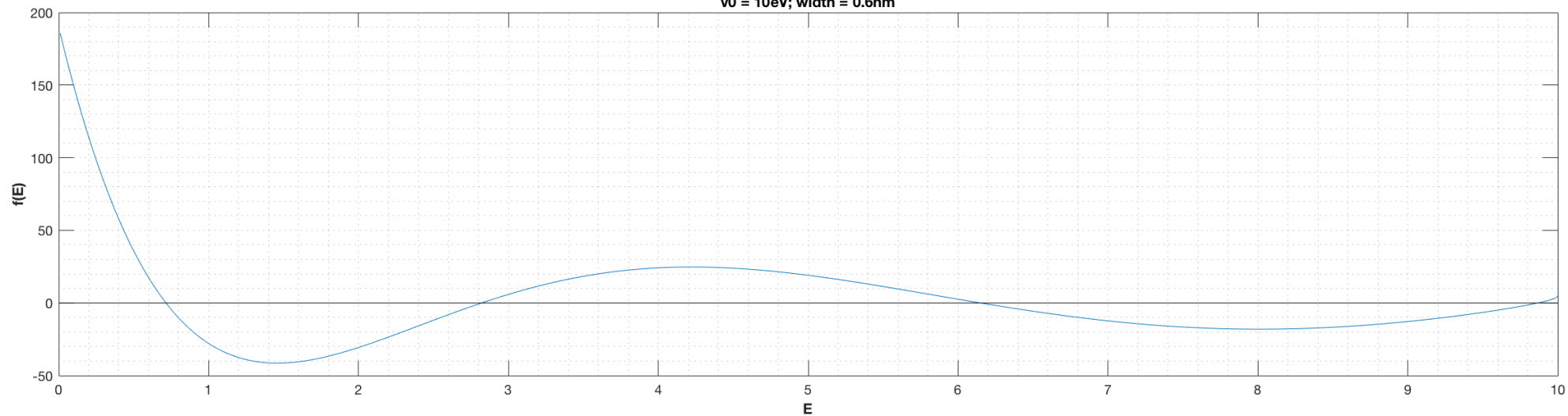


$f(E) = \psi'(c) + \beta\psi(c)$
Roots are bound state energies for a single square well
 $v_0 = 10\text{eV}$; width = 0.6nm



ZOOMED IN OF ABOVE: $f(E) = \psi'(c) + \beta\psi(c)$
Roots are bound state energies for a single square well
 $v_0 = 10\text{eV}$; width = 0.6nm

