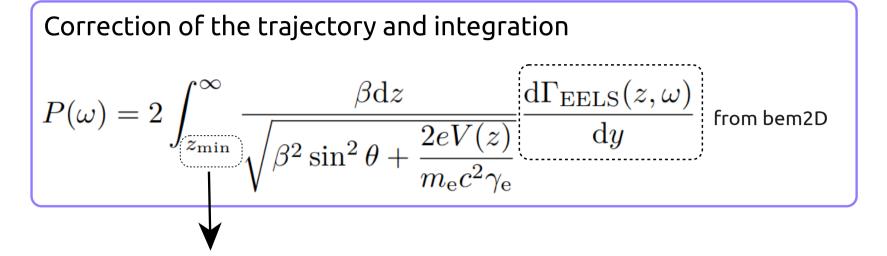
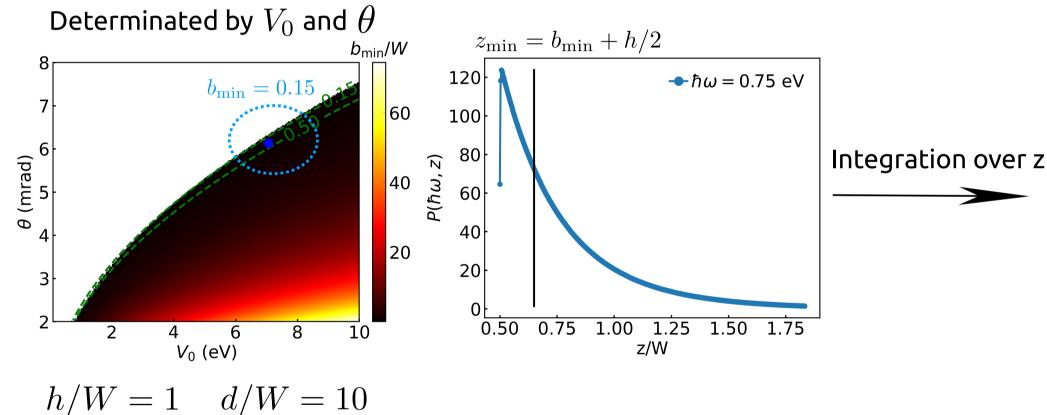
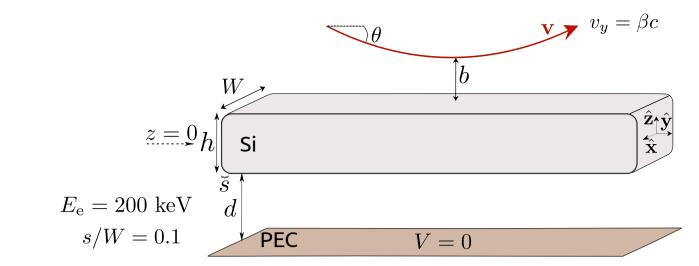
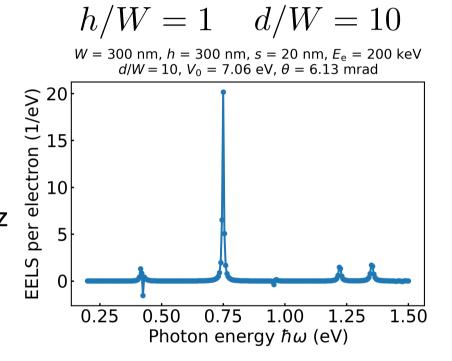
BEM 2D: EELS of rectangular waveguide for a parallel trajectory

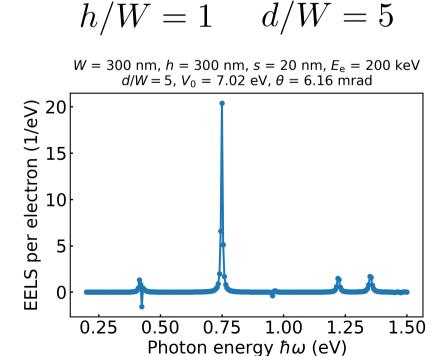


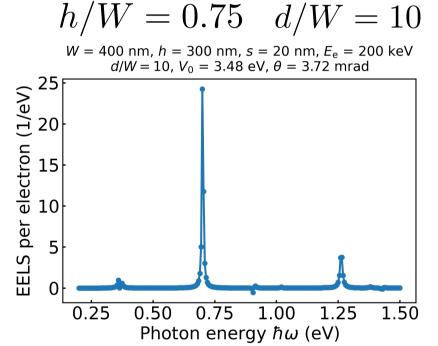












$$h/W = 0.75 \quad d/W = 5$$

 $W = 400 \text{ nm}, h = 300 \text{ nm}, s = 20 \text{ nm}, E_e = 200 \text{ keV}$ $d/W = 5, V_0 = 6.97 \text{ eV}, \theta = 6.13 \text{ mrad}$

