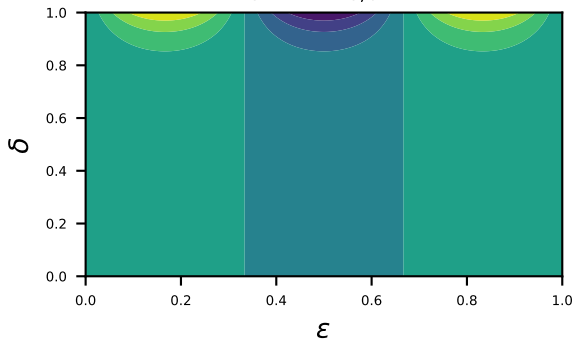
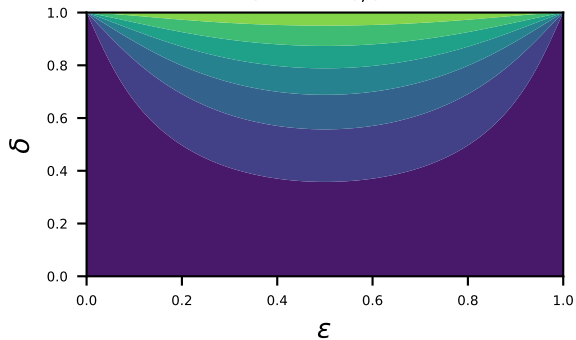


# Relative potentials $V(\varepsilon, \delta)/V_c$

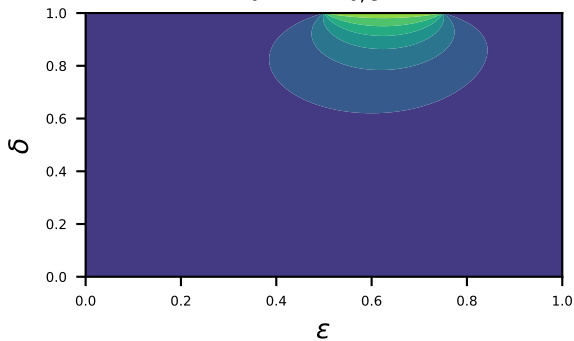
$$V_0(\varepsilon) = V_{0,a}(\varepsilon)$$



$$V_0(\varepsilon) = V_{0,b}(\varepsilon)$$



$$V_0(\varepsilon) = V_{0,c}(\varepsilon)$$



$$V_0(\varepsilon) = V_{0,d}(\varepsilon)$$

