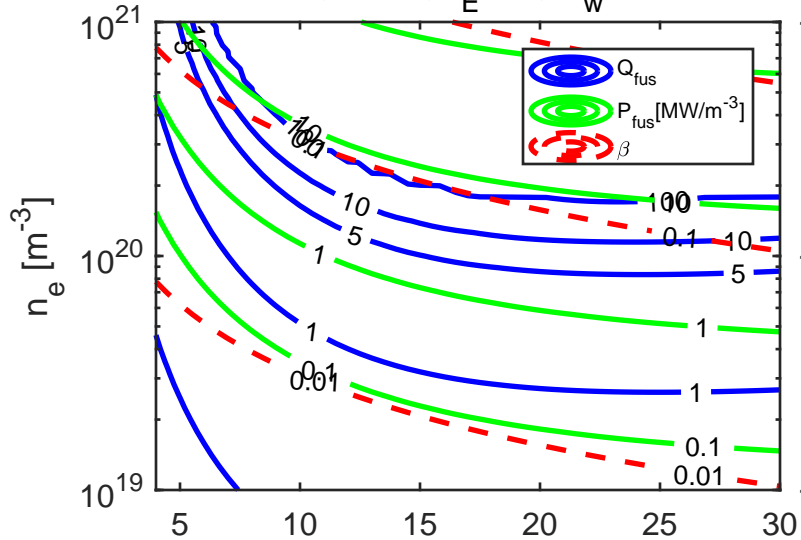
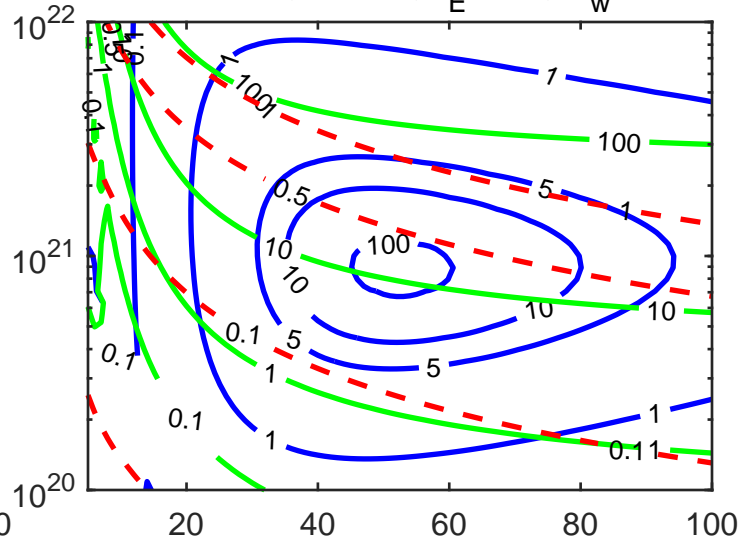
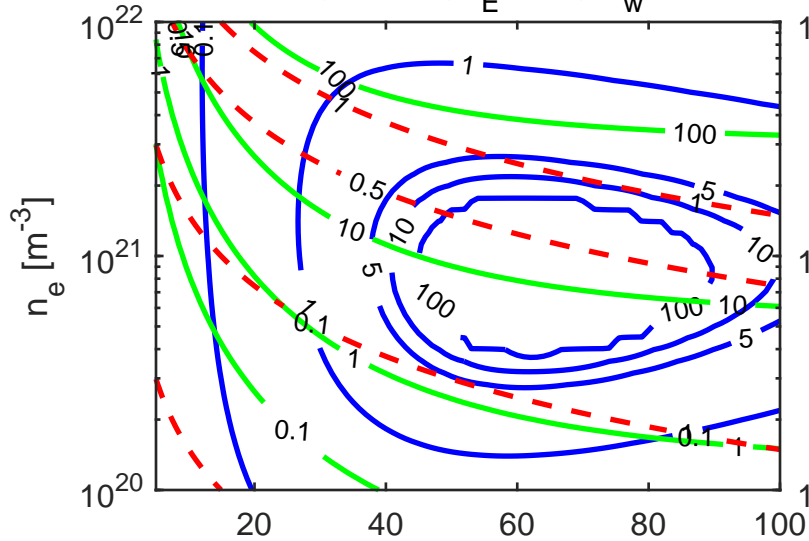
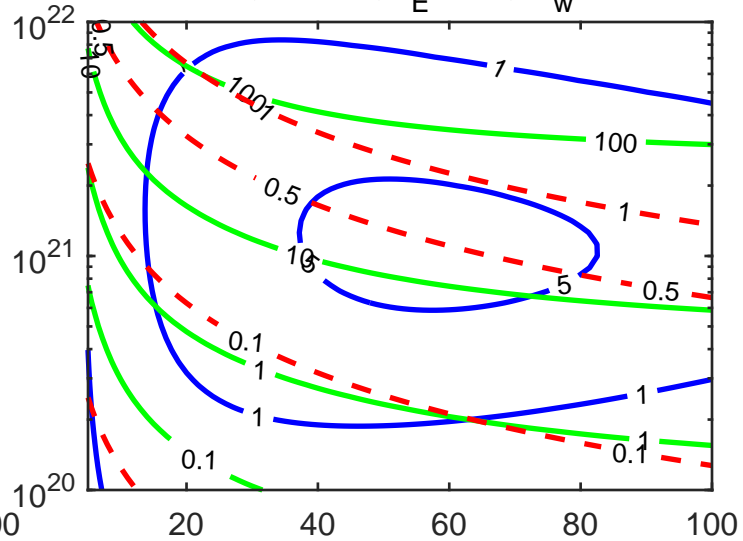
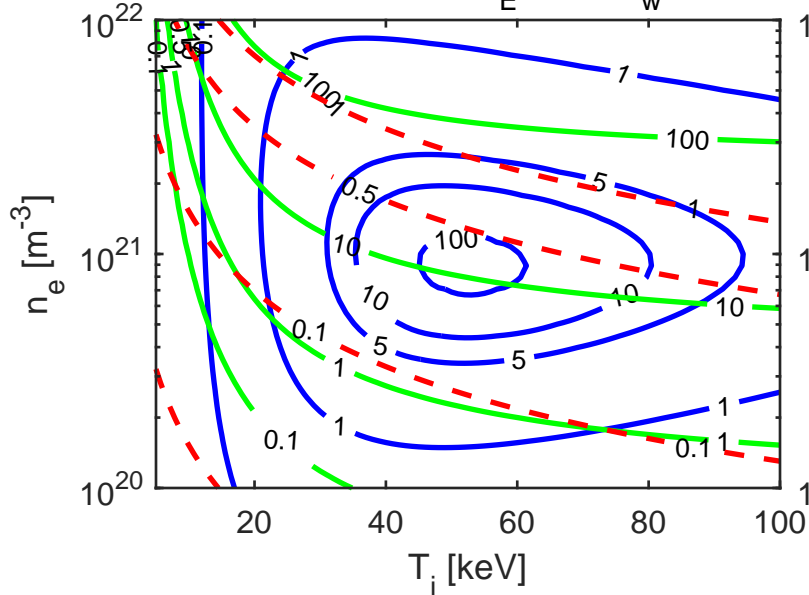


D-T, $B=5\text{T}$, $\tau_E=1\text{s}$, $R_w=0.8$ D-D- ^3He -T, $B=10\text{T}$, $\tau_E=10\text{s}$, $R_w=0.8$ D- ^3He , $B=10\text{T}$, $\tau_E=10\text{s}$, $R_w=0.8$ D-D-T, $B=10\text{T}$, $\tau_E=10\text{s}$, $R_w=0.8$ D-D- ^3He , $B=10\text{T}$, $\tau_E=10\text{s}$, $R_w=0.8$ D-D, $B=10\text{T}$, $\tau_E=10\text{s}$, $R_w=0.8$ 