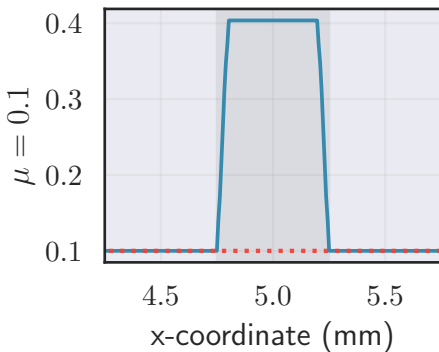
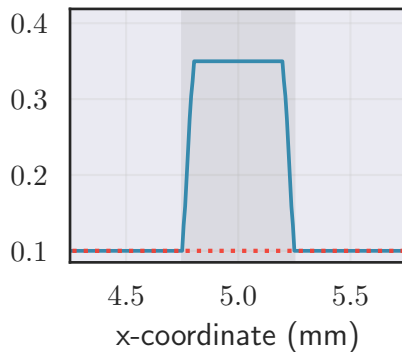


μ_{eff} Spatial Distribution: Step profile and Baseline

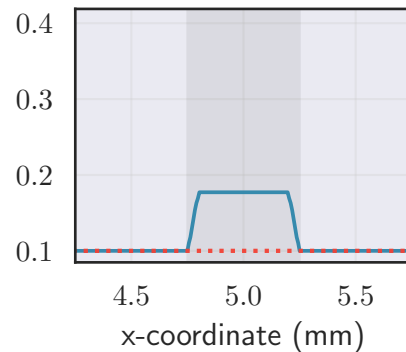
Pe = 0.1



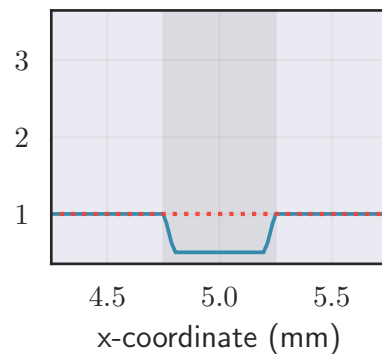
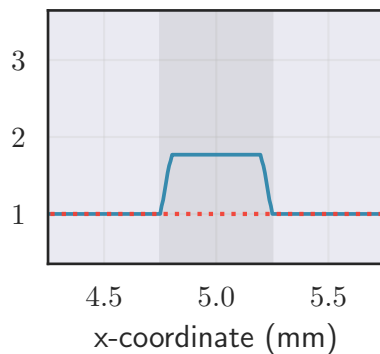
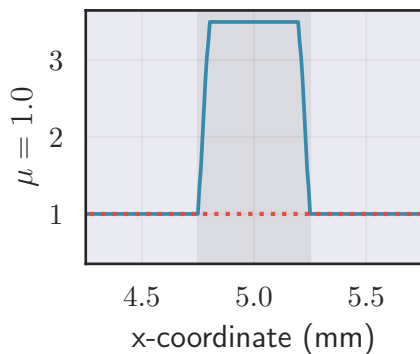
Pe = 1.0



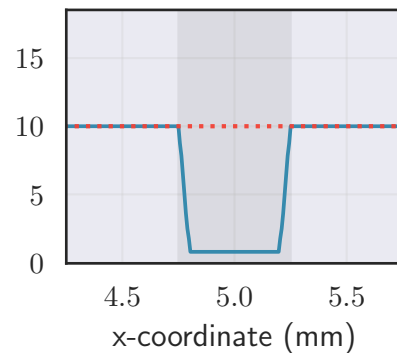
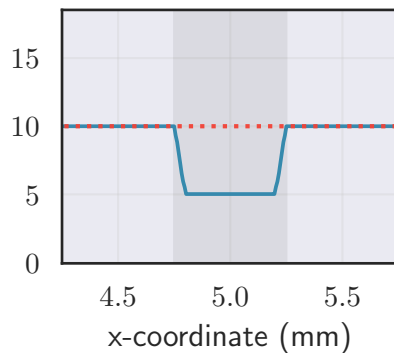
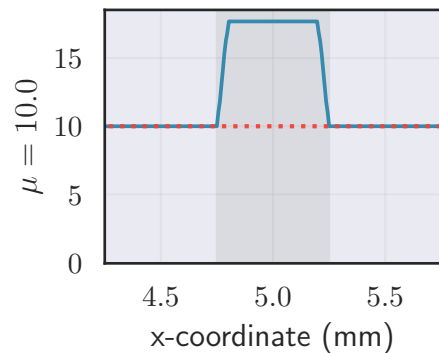
Pe = 10.0



$\mu = 1.0$



$\mu = 10.0$



— Step $\mu(x)$ Baseline μ