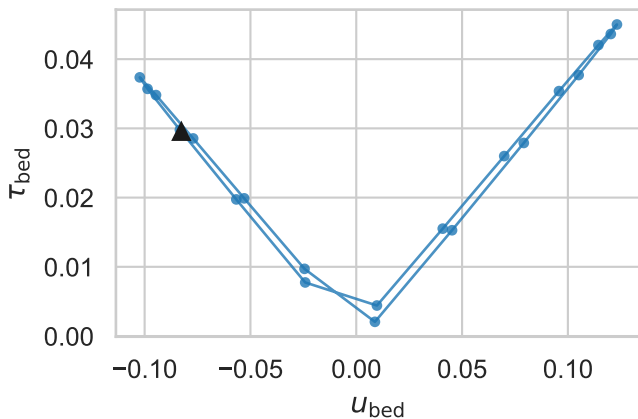
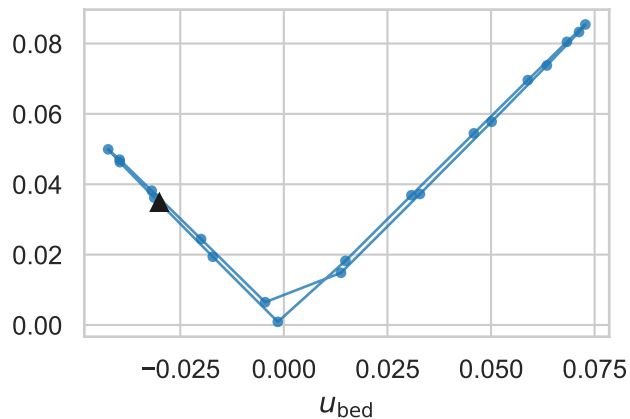


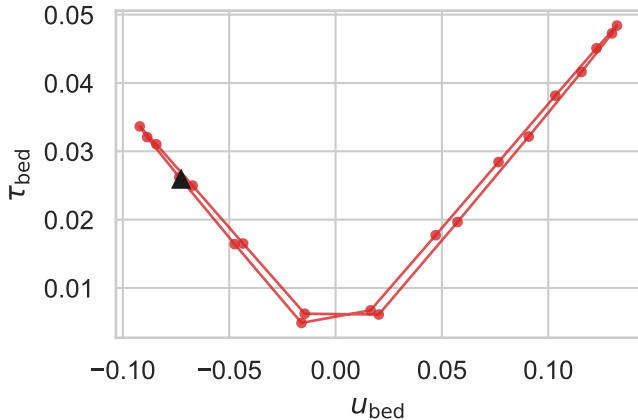
$Re = 1000$, $S = 0.005$, $\Lambda = 1.50$
laminar ($\nu_t/\nu = 3.7$)



$Re = 300$, $S = 0.005$, $\Lambda = 1.25$
laminar ($\nu_t/\nu = 9.3$)



$Re = 1000$, $S = 0.01$, $\Lambda = 1.50$
turbulent ($\nu_t/\nu = 10.7$)



$Re = 750$, $S = 0.01$, $\Lambda = 0.10$
turbulent ($\nu_t/\nu = 31.0$)

