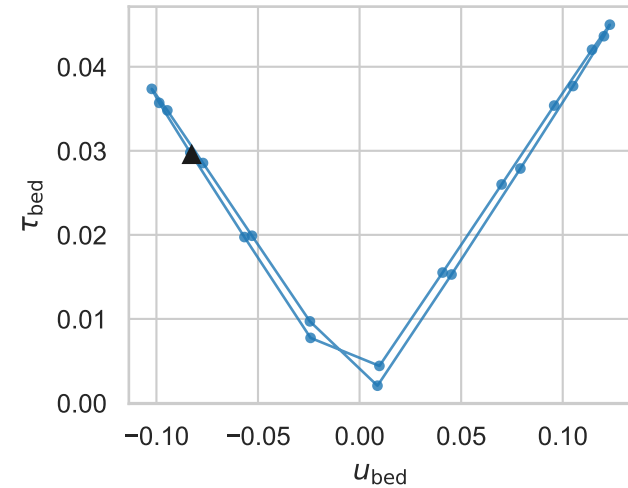
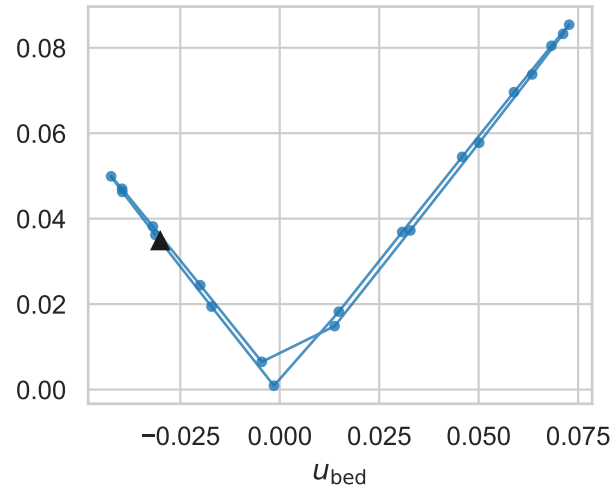


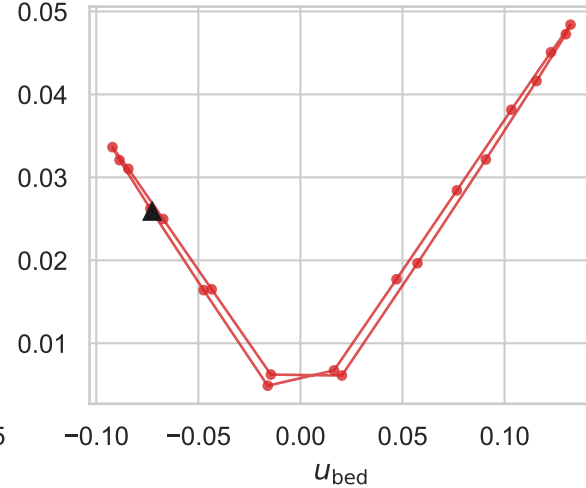
$Re = 1000, S = 0.005, \Lambda = 1.50$   
laminar ( $\nu_t/\nu = 3.7$ )



$Re = 300, S = 0.005, \Lambda = 1.25$   
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 ( $\nu_t/\nu = 31.0$ )

