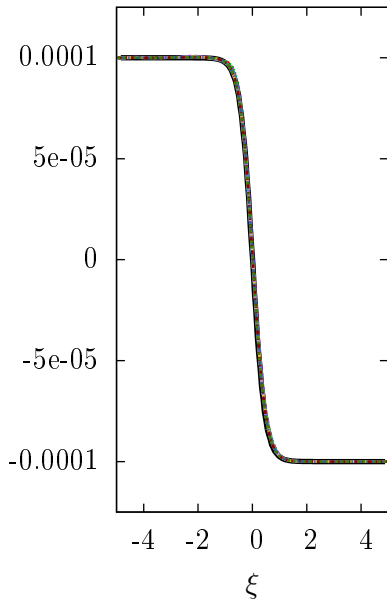


$q_1 - 1$ 

analytic

 $\eta = 20, \nu_W = 0.60$  $\eta = 20, \nu_W = 0.70$  $\eta = 20, \nu_W = 0.80$  $\eta = 20, \nu_W = 0.90$  $\eta = 20, \nu_W = 0.99$  $\eta = 41, \nu_W = 0.60$  $\eta = 41, \nu_W = 0.70$  $\eta = 41, \nu_W = 0.80$  $\eta = 41, \nu_W = 0.90$  $\eta = 41, \nu_W = 0.99$  $\eta = 82, \nu_W = 0.60$  $\eta = 82, \nu_W = 0.70$  $\eta = 82, \nu_W = 0.80$  $\eta = 82, \nu_W = 0.90$  $\eta = 82, \nu_W = 0.99$ 