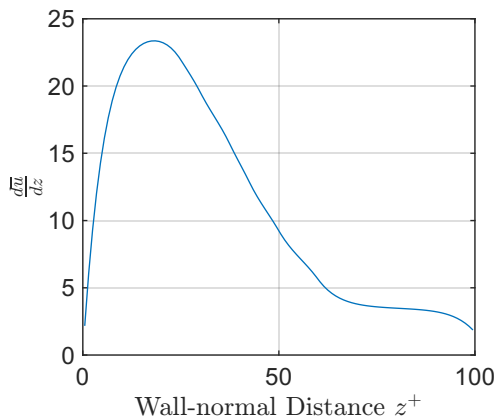
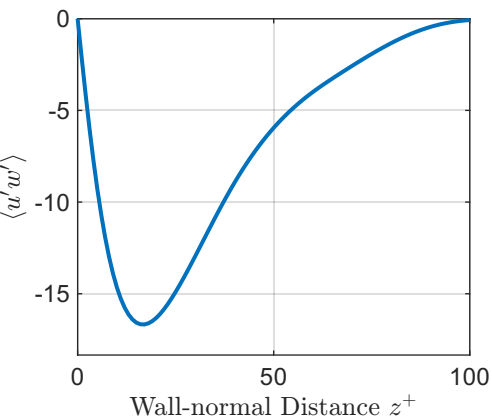
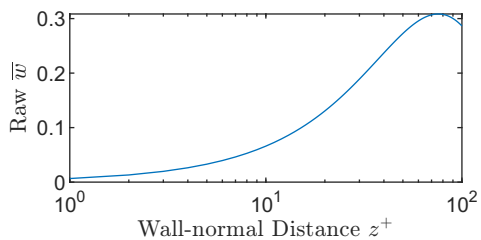
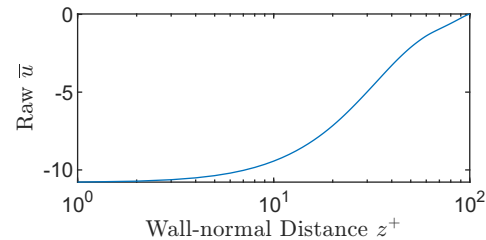


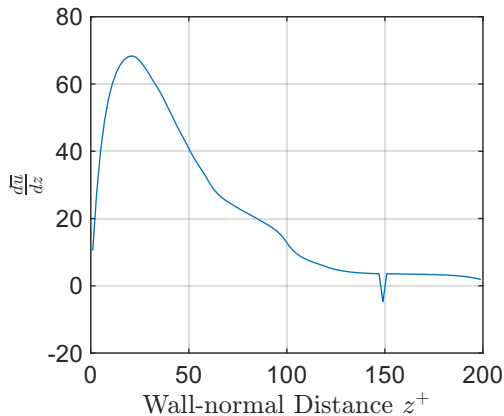
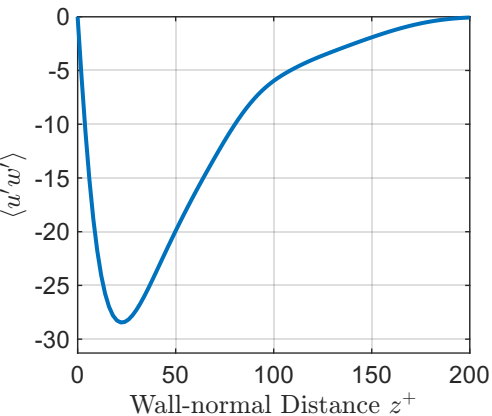
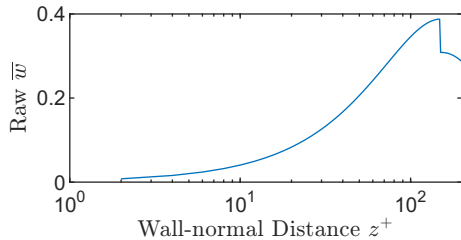
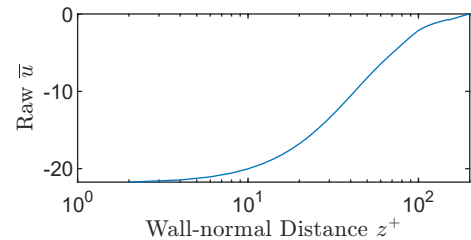
$$Re_\tau = 100$$



Minimum value of Reynolds stress profile = -16.6765

Estimated value of $u_\tau = 4.0837$

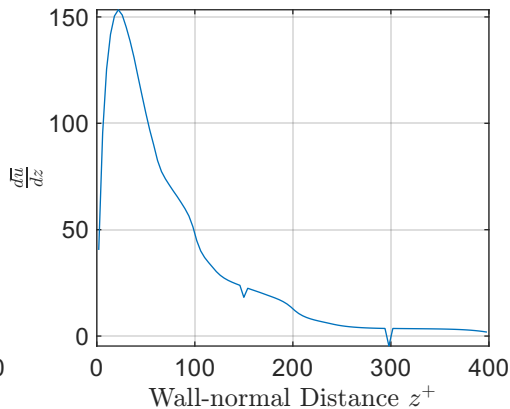
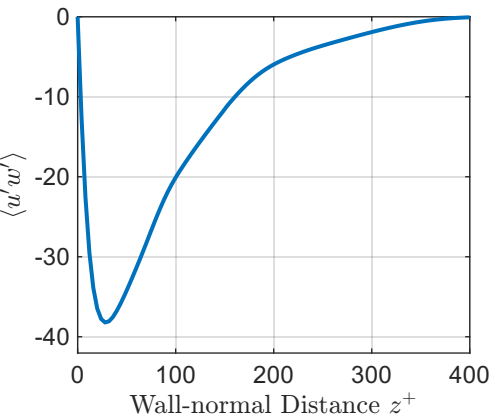
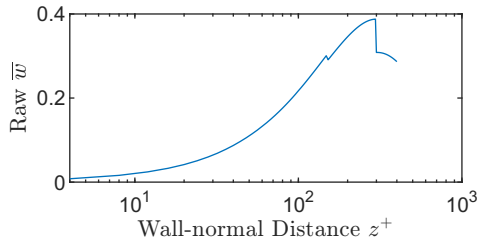
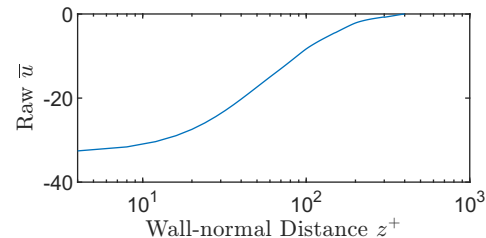
$$Re_\tau = 200$$



Minimum value of Reynolds stress profile = -28.4464

Estimated value of $u_\tau = 5.3335$

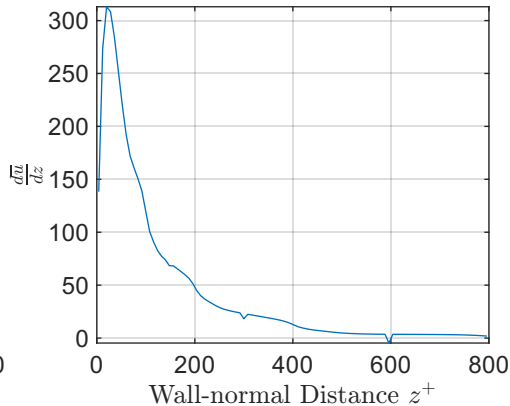
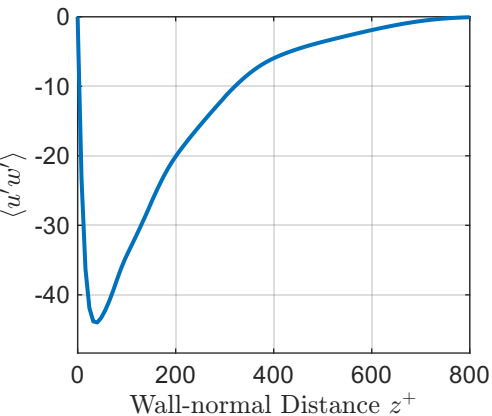
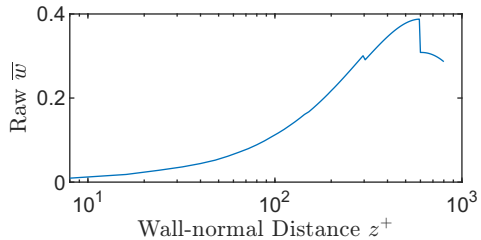
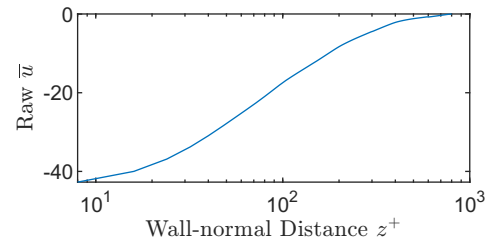
$$Re_\tau = 400$$



Minimum value of Reynolds stress profile = -38.2152

Estimated value of $u_\tau = 6.1818$

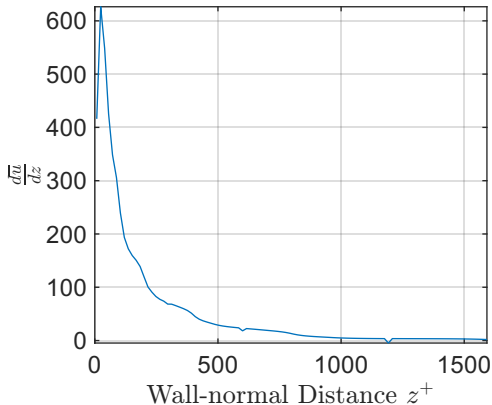
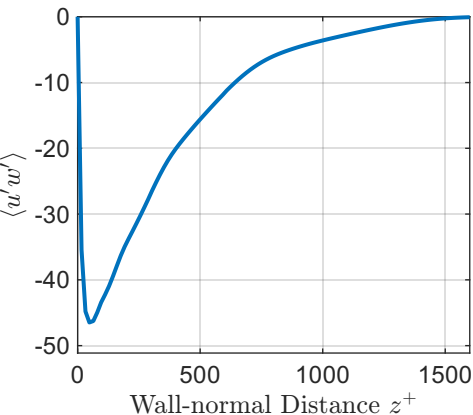
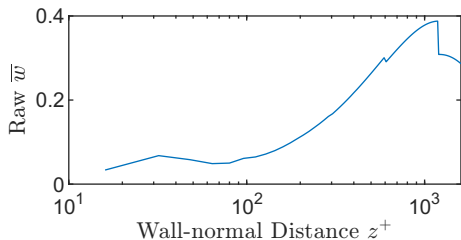
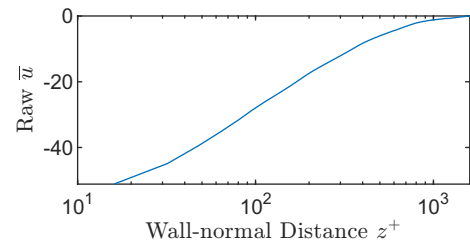
$$Re_\tau = 800$$



Minimum value of Reynolds stress profile = -43.9733

Estimated value of $u_\tau = 6.6312$

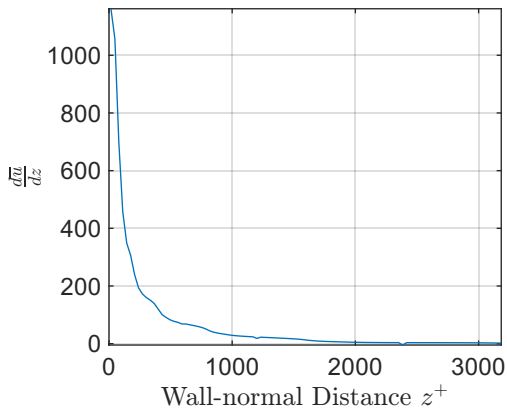
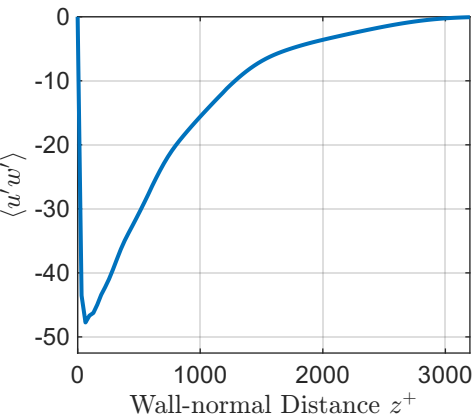
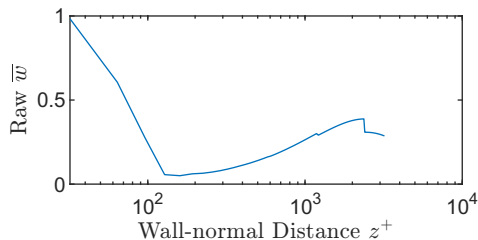
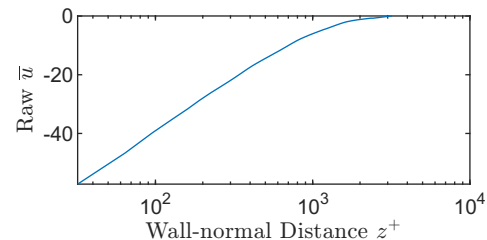
$$Re_\tau = 1600$$



Minimum value of Reynolds stress profile = -46.4815

Estimated value of $u_\tau = 6.8177$

$$Re_\tau = 3200$$



Minimum value of Reynolds stress profile = -47.7462

Estimated value of $u_\tau = 6.9099$