$\Theta_{\ell}^2/k$  for different  $\ell$  values 0.7  $|\Theta_2(k)|^2/k$  $|\Theta_{20}(k)|^2/k$ 0.6  $|\Theta_{200}(k)|^2/k$  $|\Theta_{2000}(k)|^2/k$ 0.5  $|\Theta_\ell(k)|^2/k$ 0.4 0.3 0.2 0.1 0.0 0.1 0.4 0.0 0.2 0.3

 $k \, [m^{-1}]$