Θ_ℓ^2/k for different ℓ values

Legend:
- $|\Theta_2(k)|^2/k$
- $|\Theta_{20}(k)|^2/k$
- $|\Theta_{200}(k)|^2/k$
- $|\Theta_{2000}(k)|^2/k$

x-axis: k [m^{-1}]

y-axis: $|\Theta_\ell(k)|^2/k$