Line of sight integrand  $\tilde{S}(k_{\text{max}}, x) j_{\ell}[k_{\text{max}}(\eta_0 - \eta(x))]$ 1e-5 4 0  $\ell = 6$ *l*⊨100 -2*l*=200 *l*=500 -4 $\ell = 1000$ -8 -5x=In(a)