Matter perturbations

Legend:
- $k = 0.3/\mathrm{Mpc}$
- $k = 0.1/\mathrm{Mpc}$
- $k = 0.013/\mathrm{Mpc}$
- $k = 0.007/\mathrm{Mpc}$
- $k = 0.001/\mathrm{Mpc}$
- $k = 0.0005/\mathrm{Mpc}$

Top panel y-axis: $|\delta_{\mathrm{cdm}}|$, $|\delta_{\mathrm{b}}|$ in dashed

Bottom panel y-axis: $|v_{\mathrm{cdm}}|$, $|v_{\mathrm{b}}|$ in dashed

x-axis: $x = \ln(a)$