Figure columns: CDM_{td}^{MDU}, CDM_{td}^{DE}, $\left|\frac{CDM_{td}^{MDU} - CDM_{td}^{DE}}{CDM_{td}^{MDU}}\right|$

momentum k_1 in h/Mpc

$\geq 30\%$

0

$\frac{\pi}{4}$ $\frac{\pi}{2}$ $\frac{3\pi}{4}$

angle θ between $\vec{k}_1$ and $\vec{k}_2$ with $k_2 = 10^{-3}\ h$/Mpc