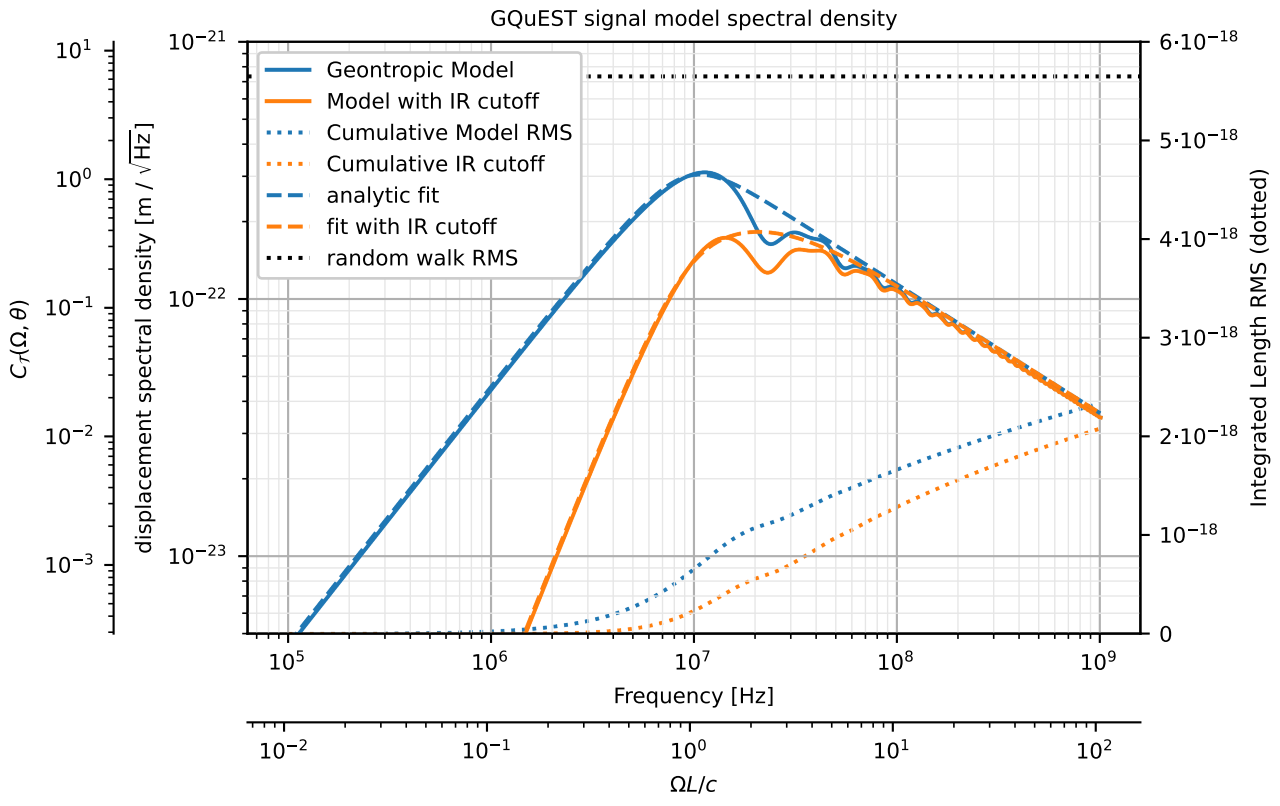
GQuEST signal model spectral density
Geontropic Model
Model with IR cutoff
Cumulative Model RMS
Cumulative IR cutoff
analytic fit
fit with IR cutoff
random walk RMS
$C_\mathcal{T}(\Omega, \theta)$
displacement spectral density [m / $\sqrt{\text{Hz}}$]
Integrated Length RMS (dotted)
Frequency [Hz]
$\Omega L/c$
10^{1}
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-21}
10^{-22}
10^{-23}
$6\cdot10^{-18}$
$5\cdot10^{-18}$
$4\cdot10^{-18}$
$3\cdot10^{-18}$
$2\cdot10^{-18}$
10^{-18}
0
10^{5}
10^{6}
10^{7}
10^{8}
10^{9}
10^{-2}
10^{-1}
10^{0}
10^{1}
10^{2}