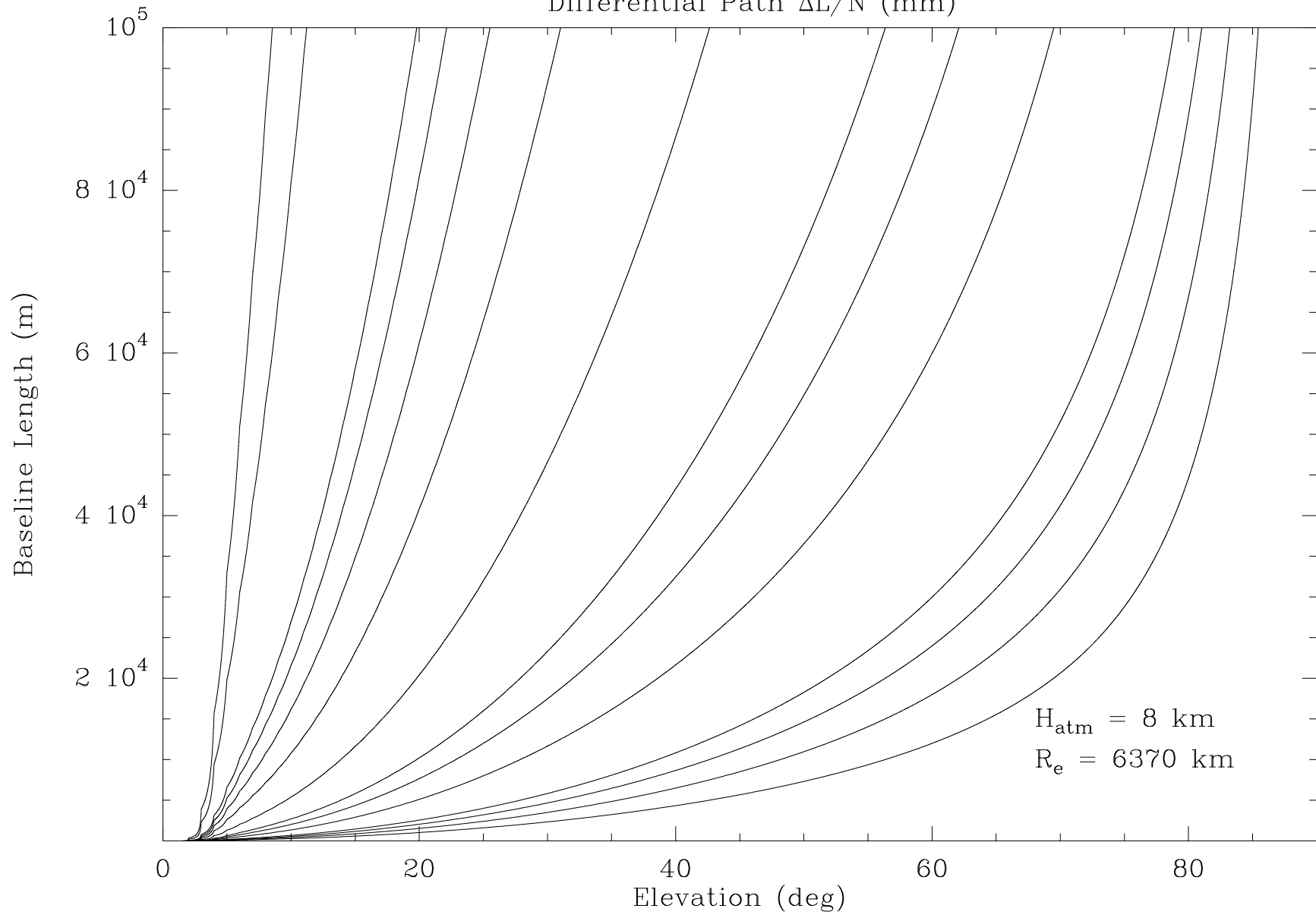


Differential Path $\Delta L/N$ (mm)



$H_{\text{atm}} = 8 \text{ km}$
 $R_e = 6370 \text{ km}$