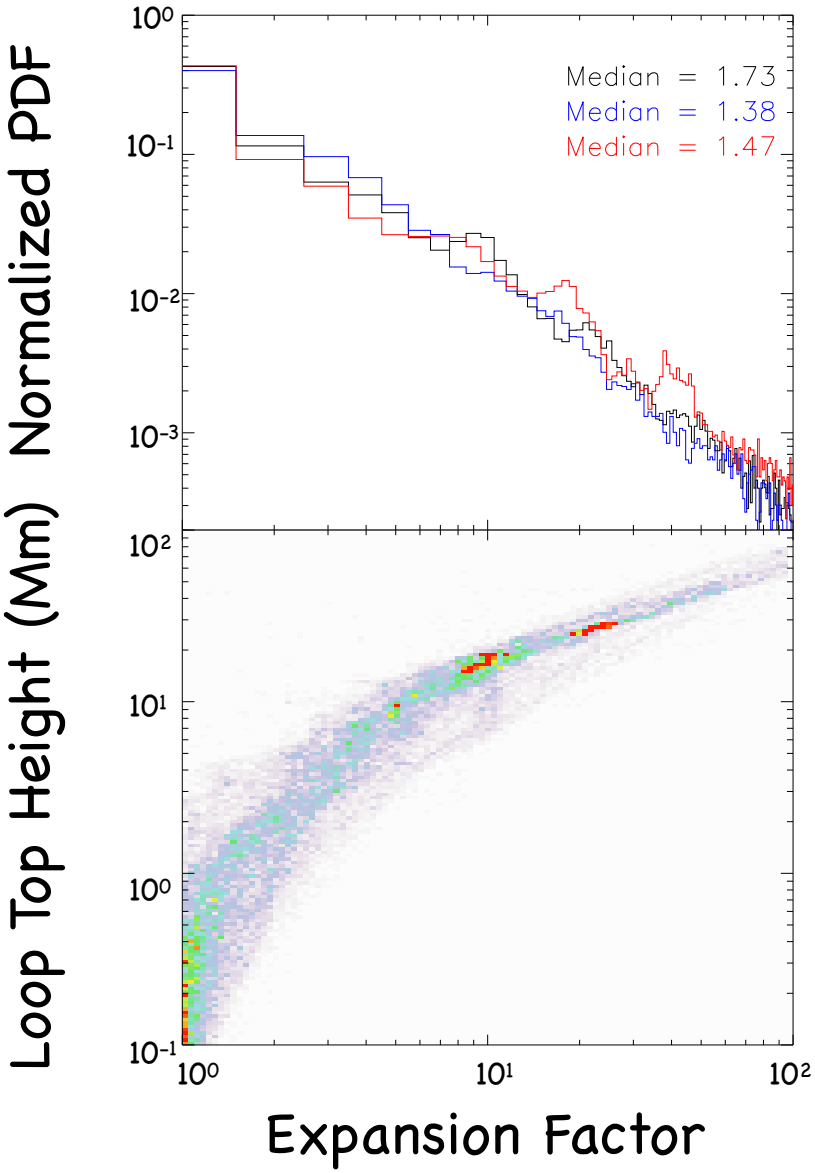
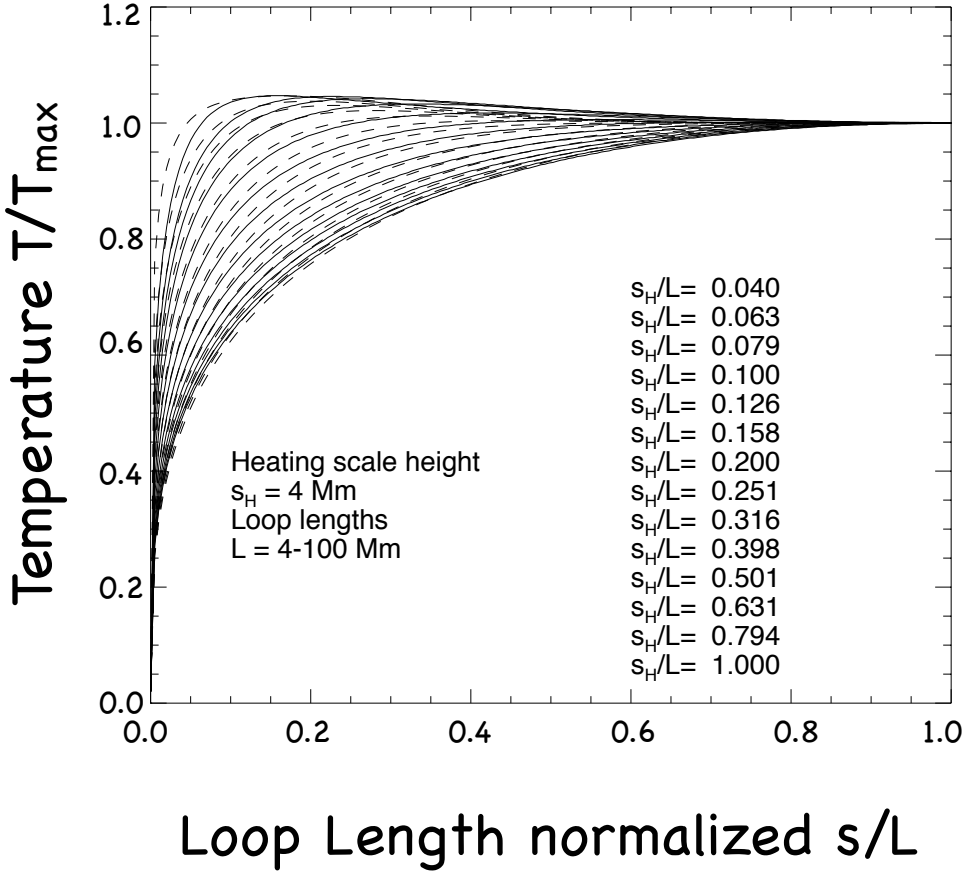
Loop solution





Now, we have a coronal model with two parameters, $\mathcal{L}$ and $\mathcal{R}$.