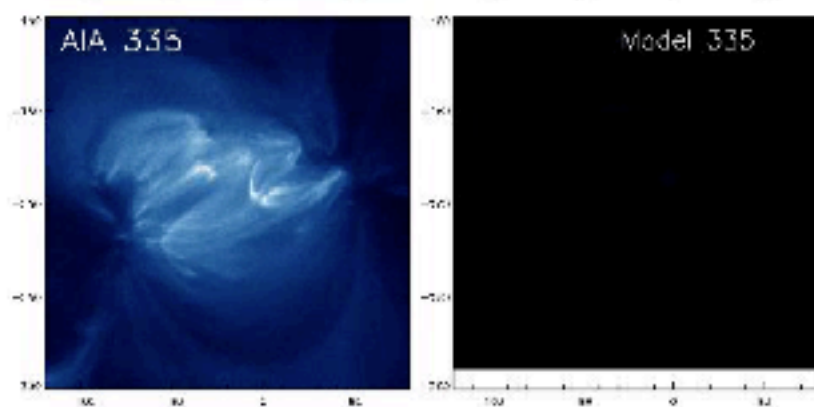
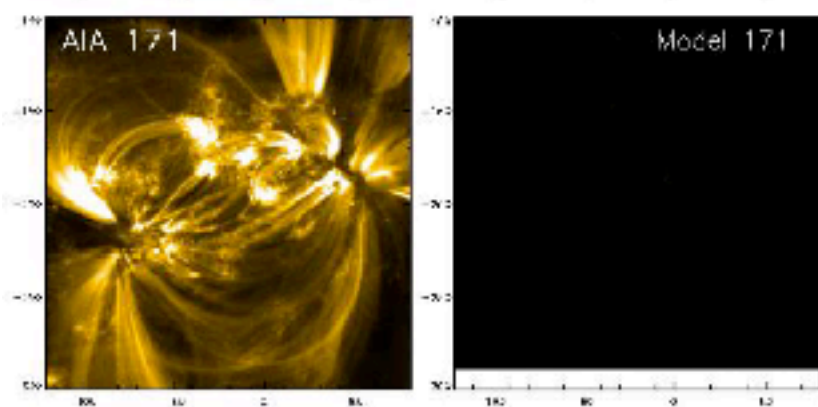
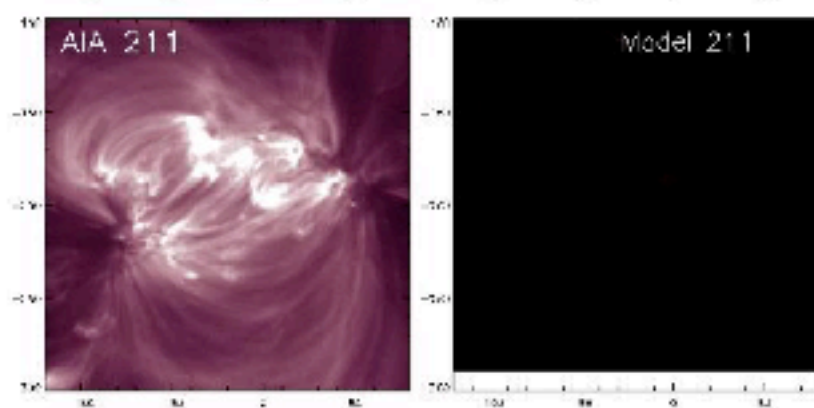
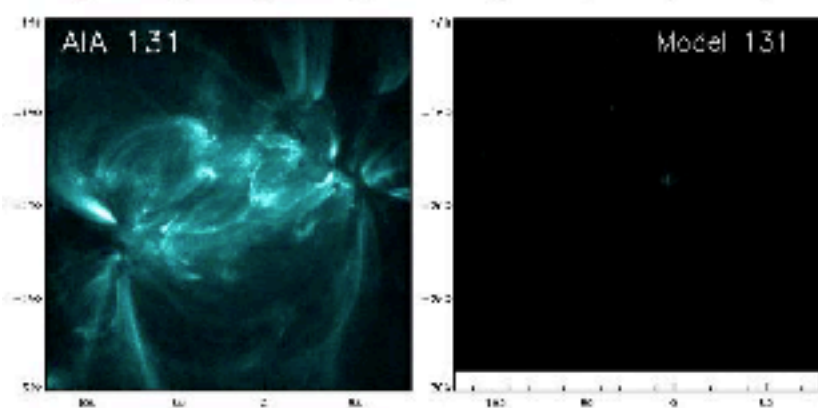
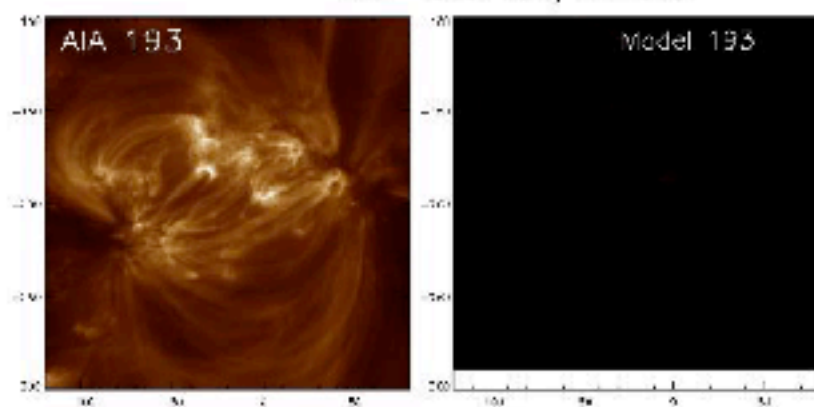
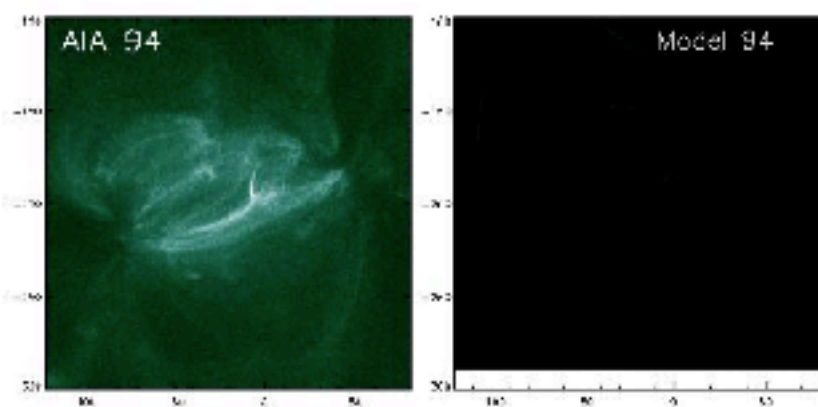
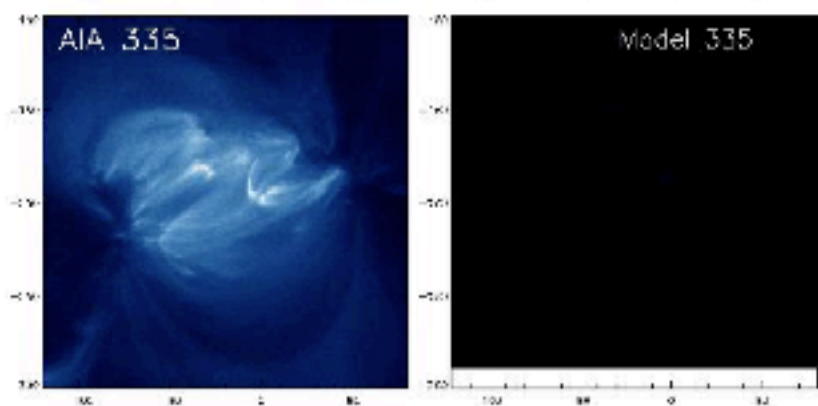
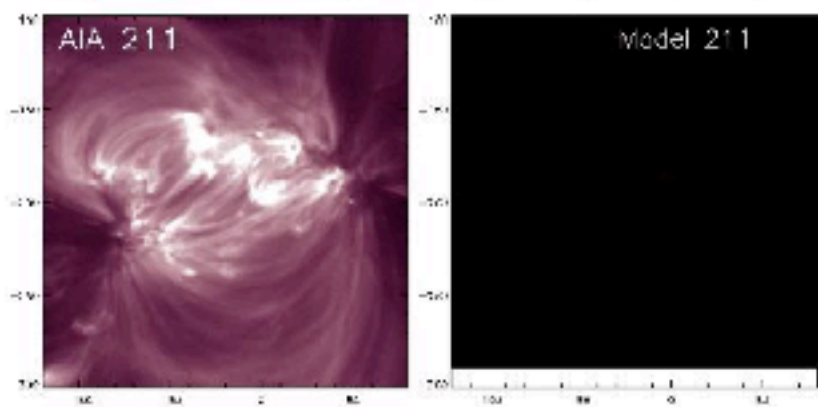
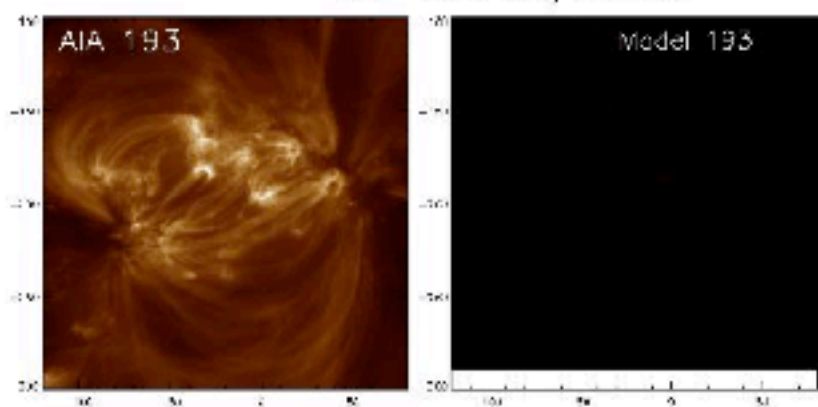
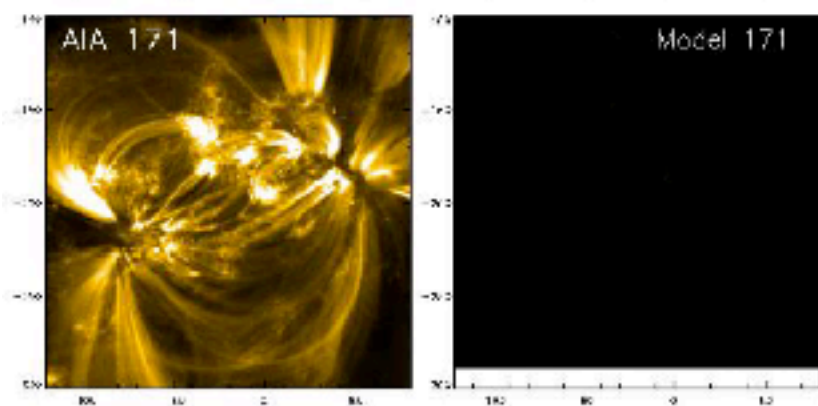
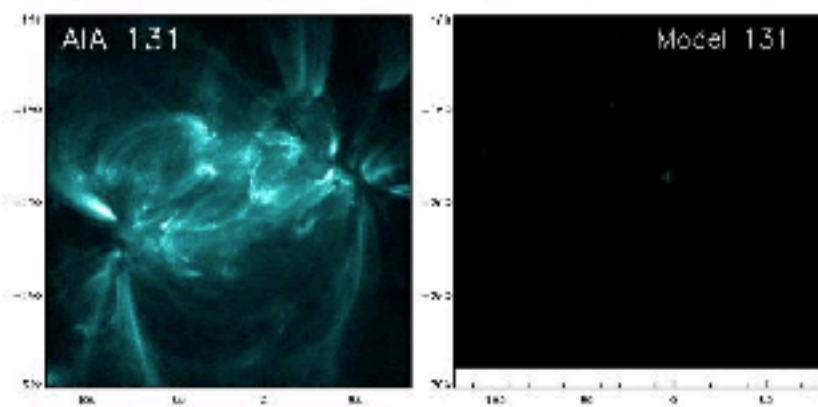
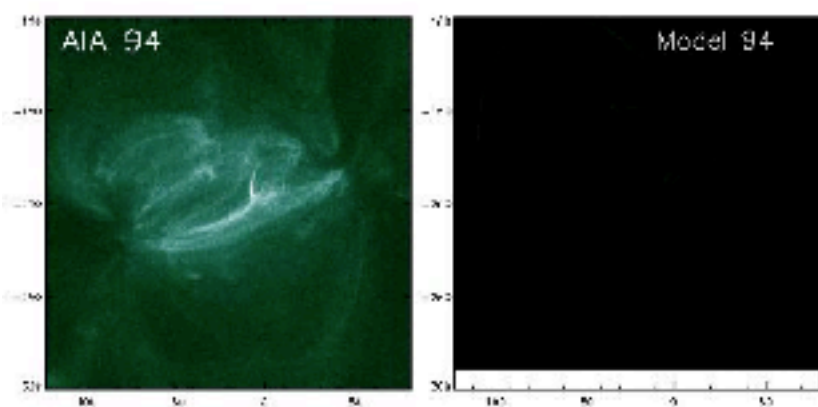


$\mathcal{L}=3.5$ km, $\mathcal{R}=0.3$

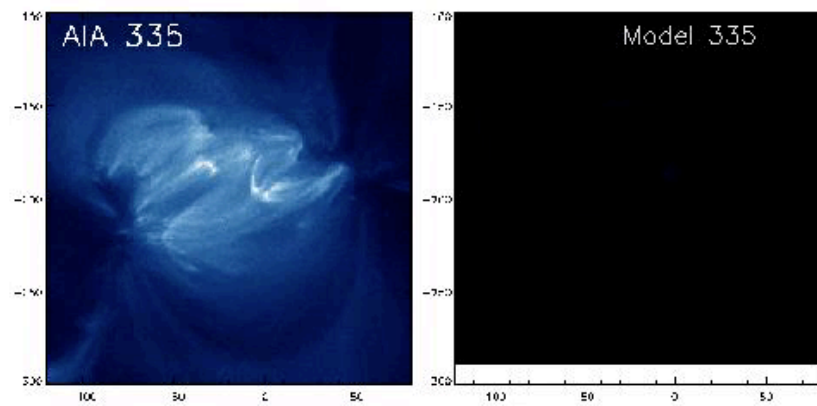
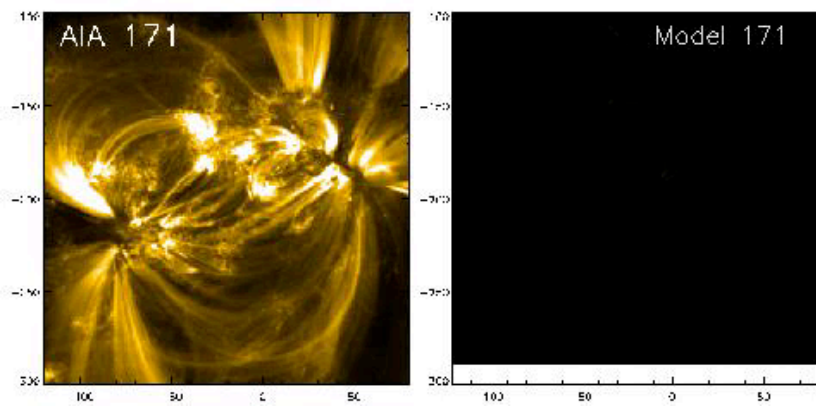
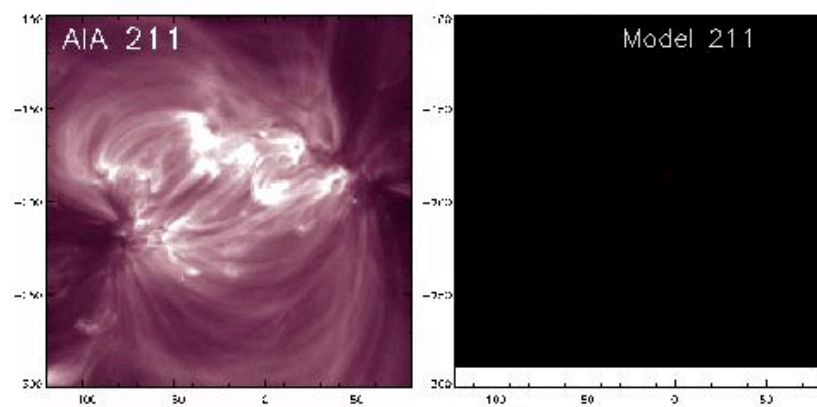
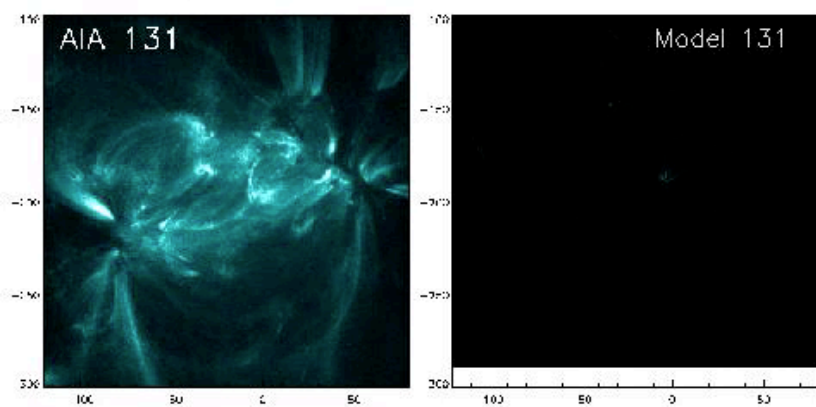
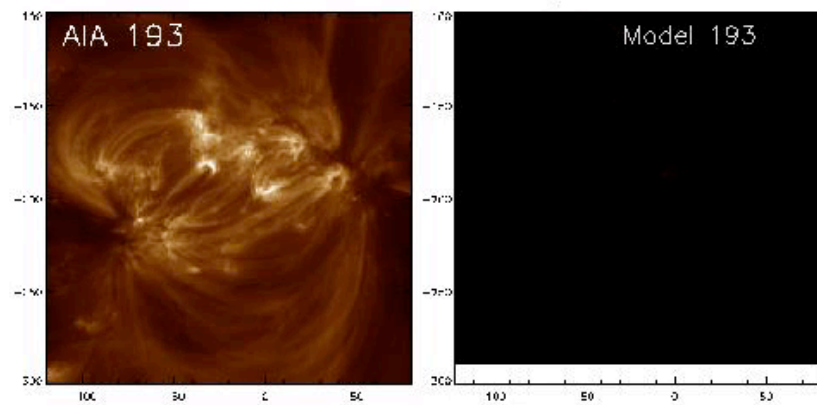
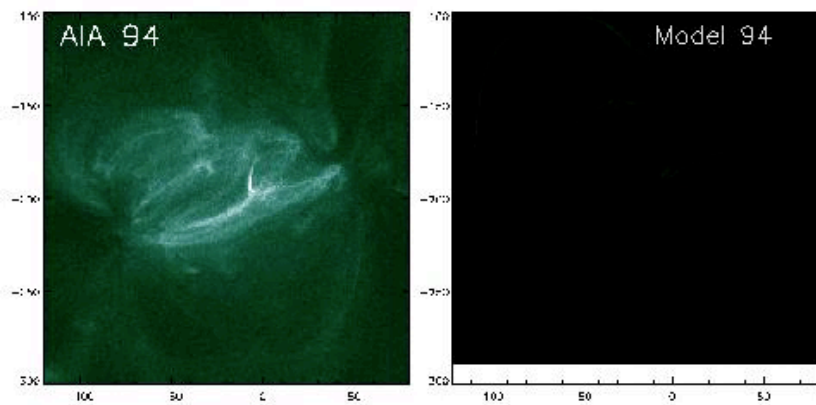


EEUV Observations v.s. Synthetic images

$\mathcal{L}=3.5$ km, $\mathcal{R}=0.3$

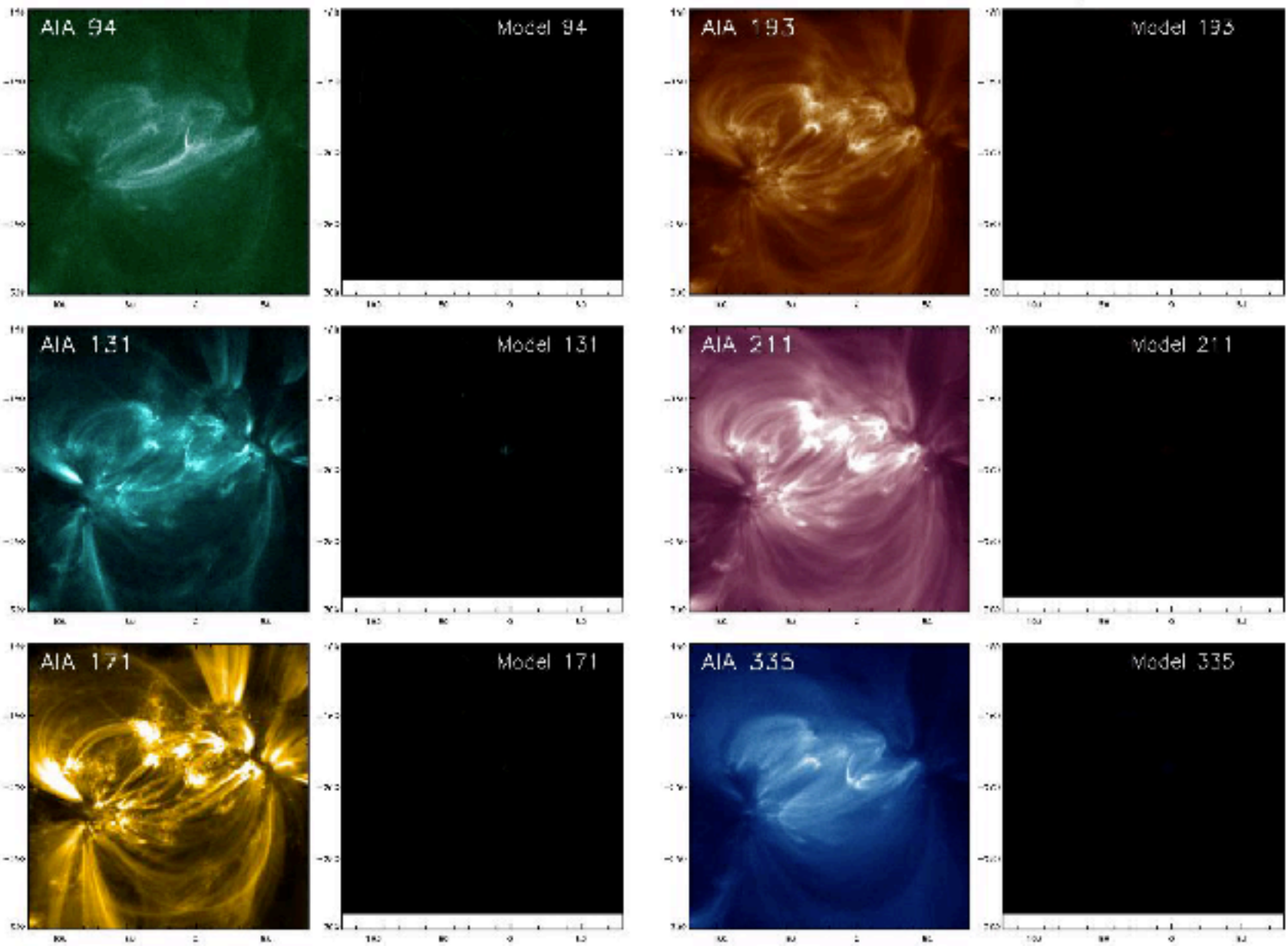


$L = 3.5$ km, $\mathcal{R} = 0.3$



EUV Observations v.s. Synthetic images

$\mathcal{L} = 3.5 \text{ km}$, $\theta = 0.3$



EUV Observations v.s. Synthetic images

11 Feb 2012 17:58 UT

