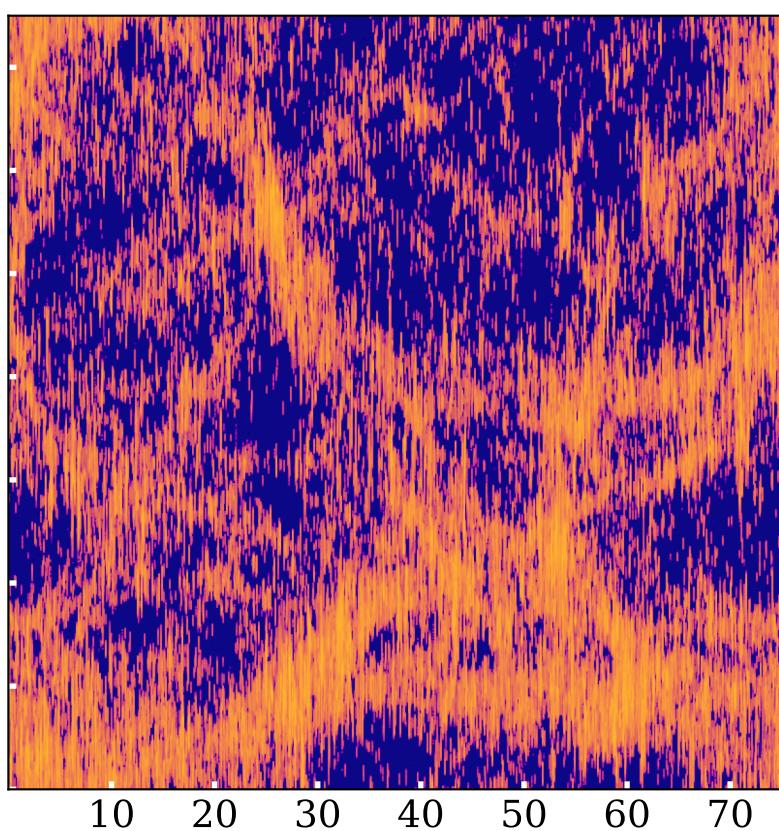
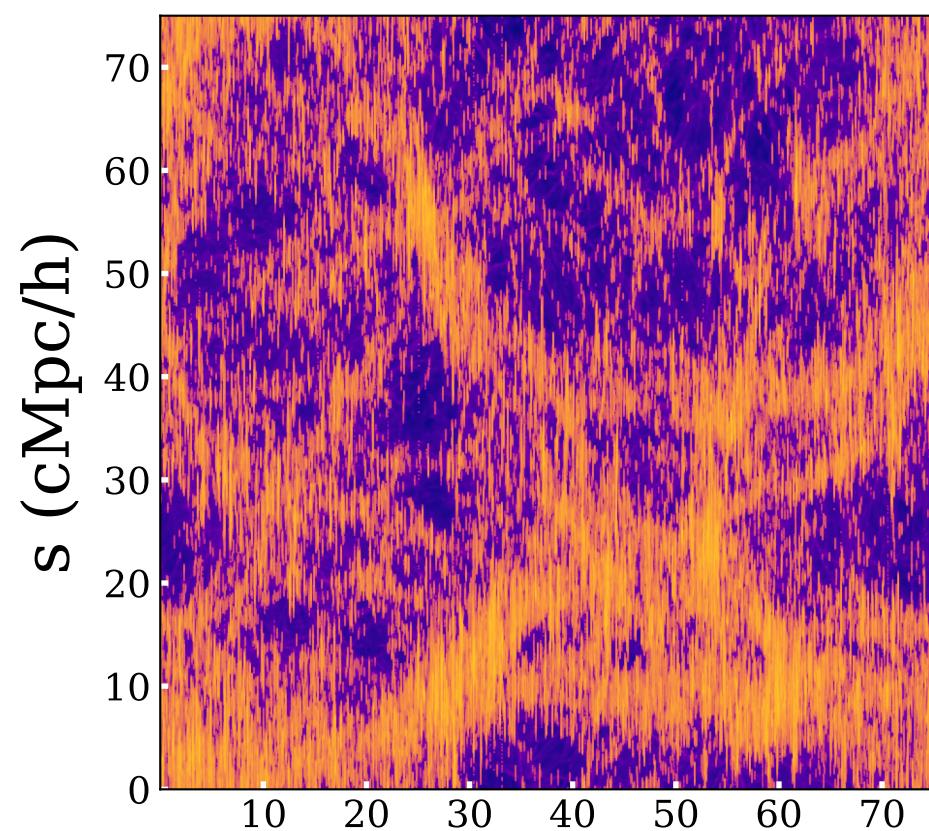
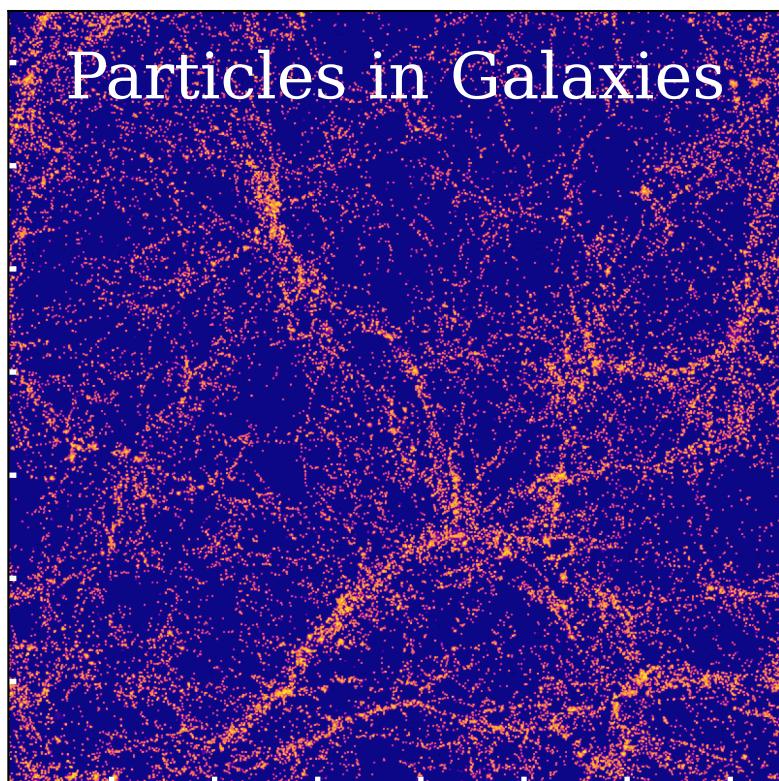
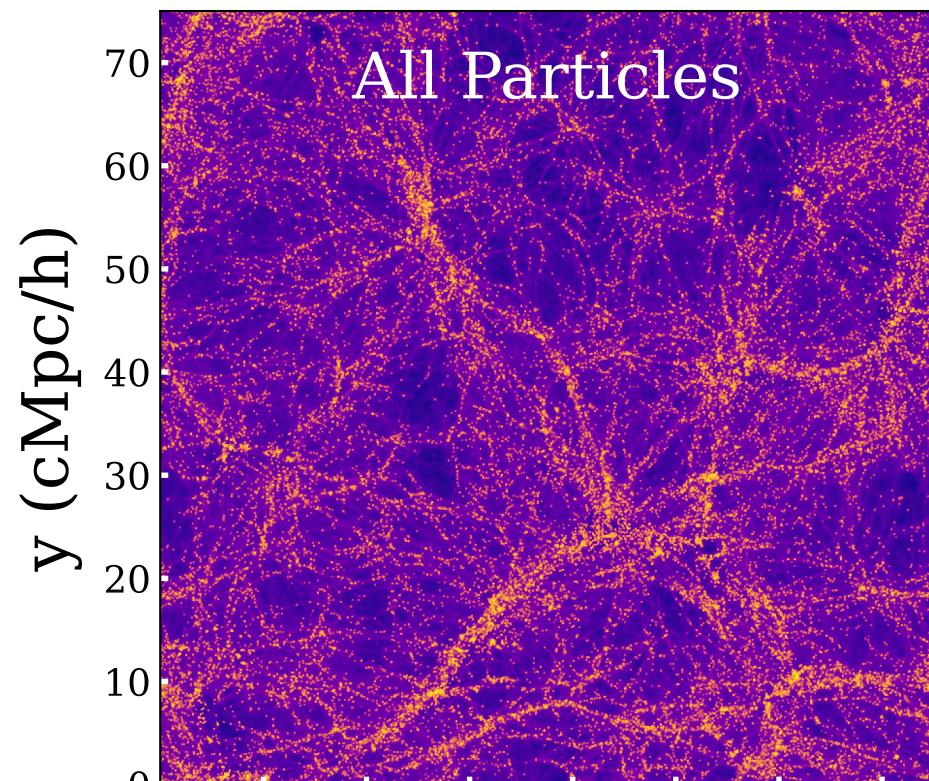


$$\log(\Sigma_{\text{HI}} \text{ M}_\odot^{-1} \text{ cMpc}^2 \text{ h}^{-2})$$



$$x \text{ (cMpc/h)}$$