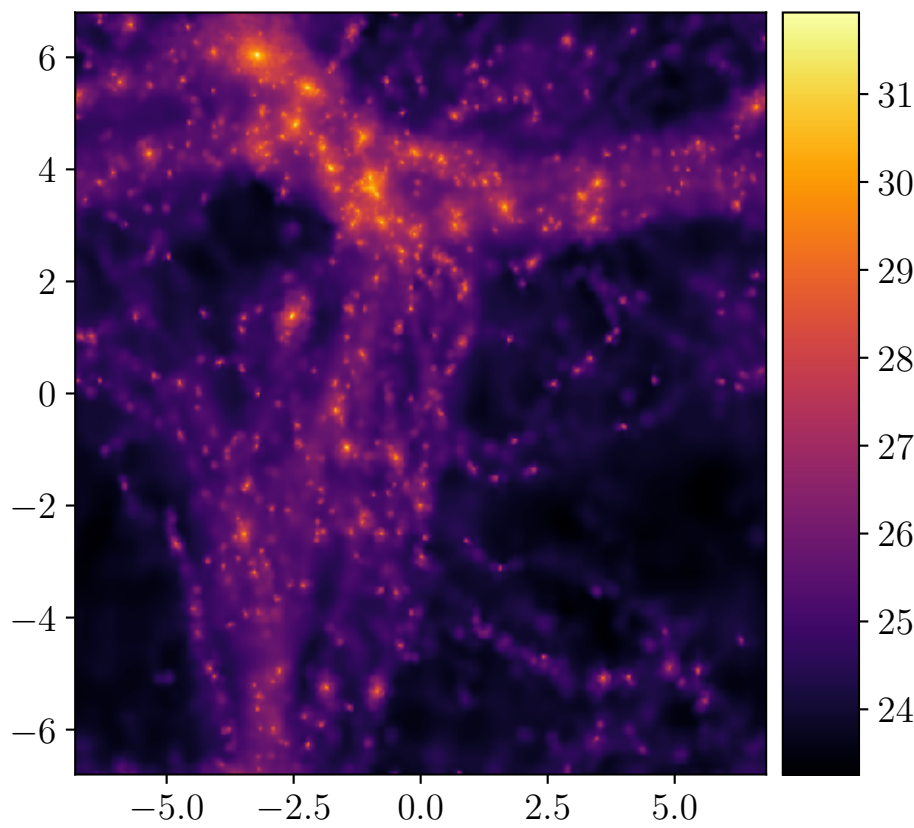
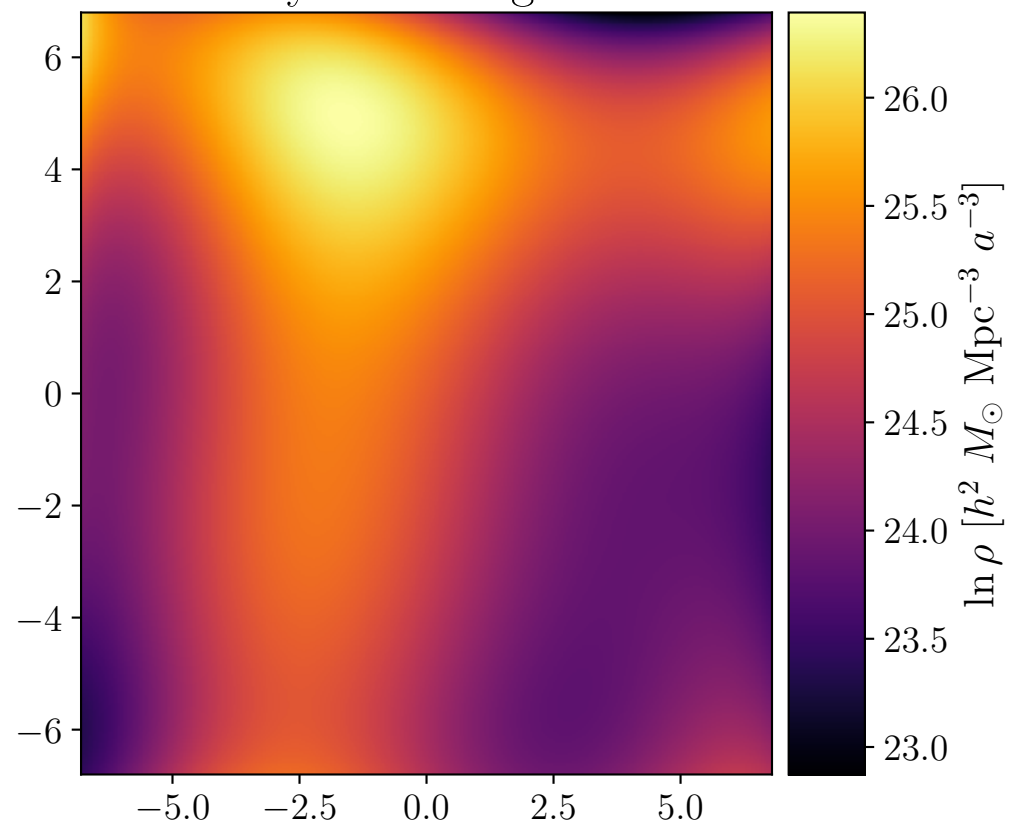


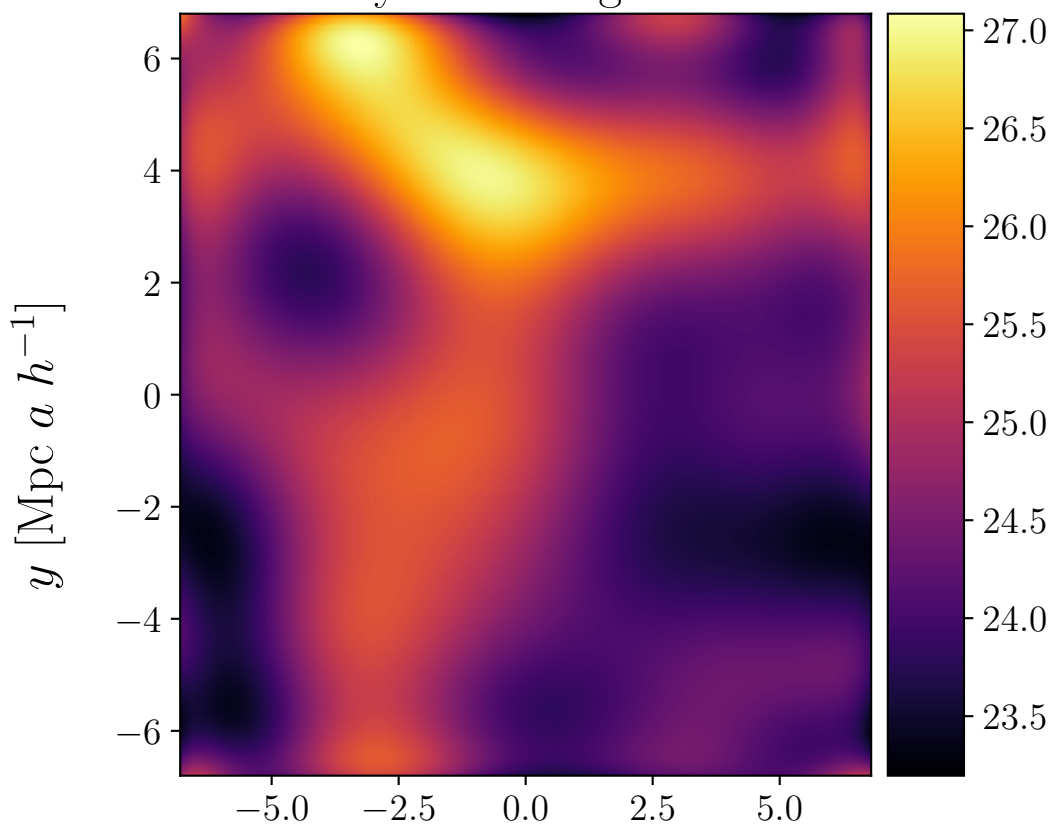
Data



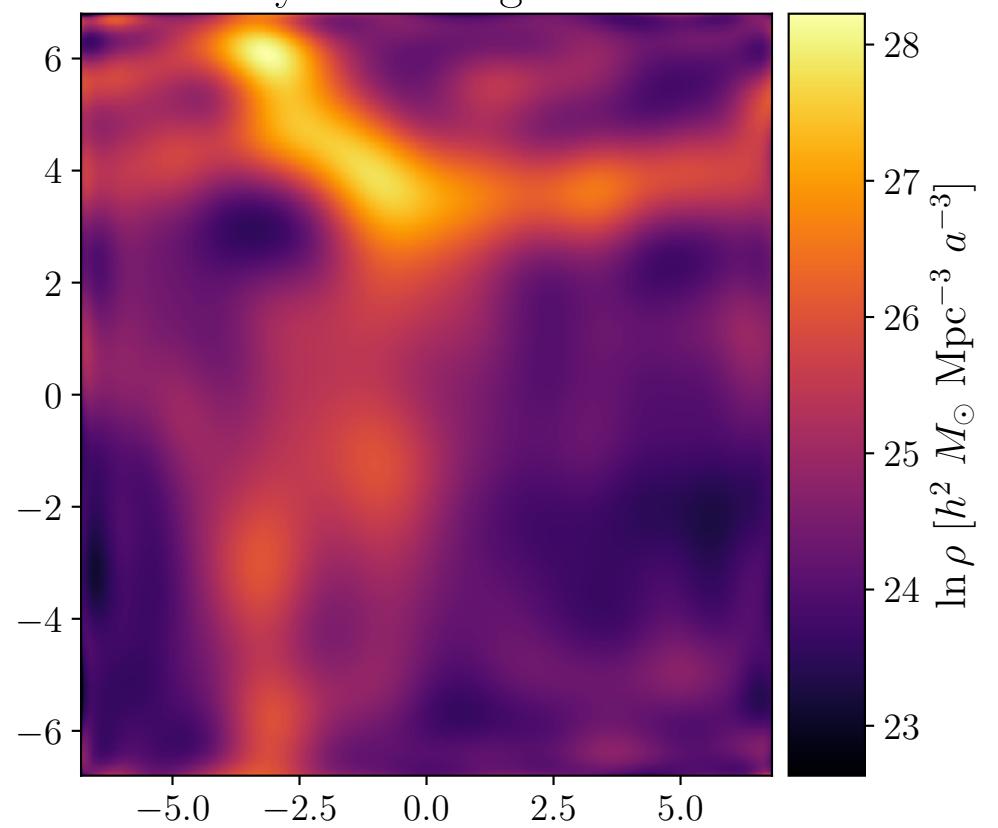
Polynomial degree 5



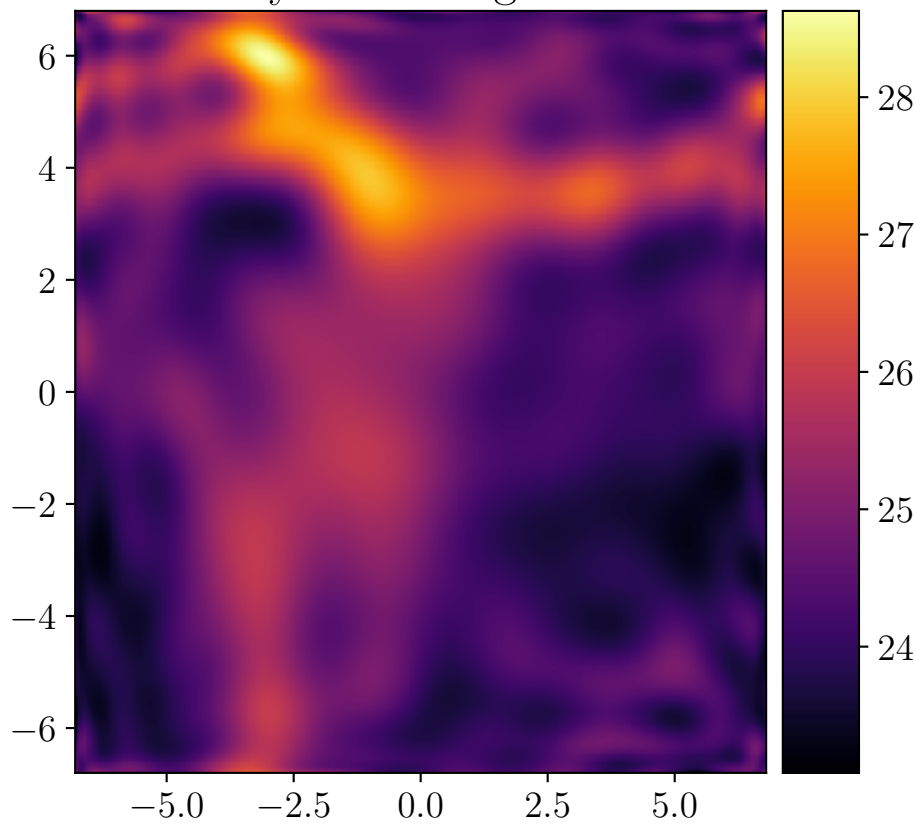
Polynomial degree 10



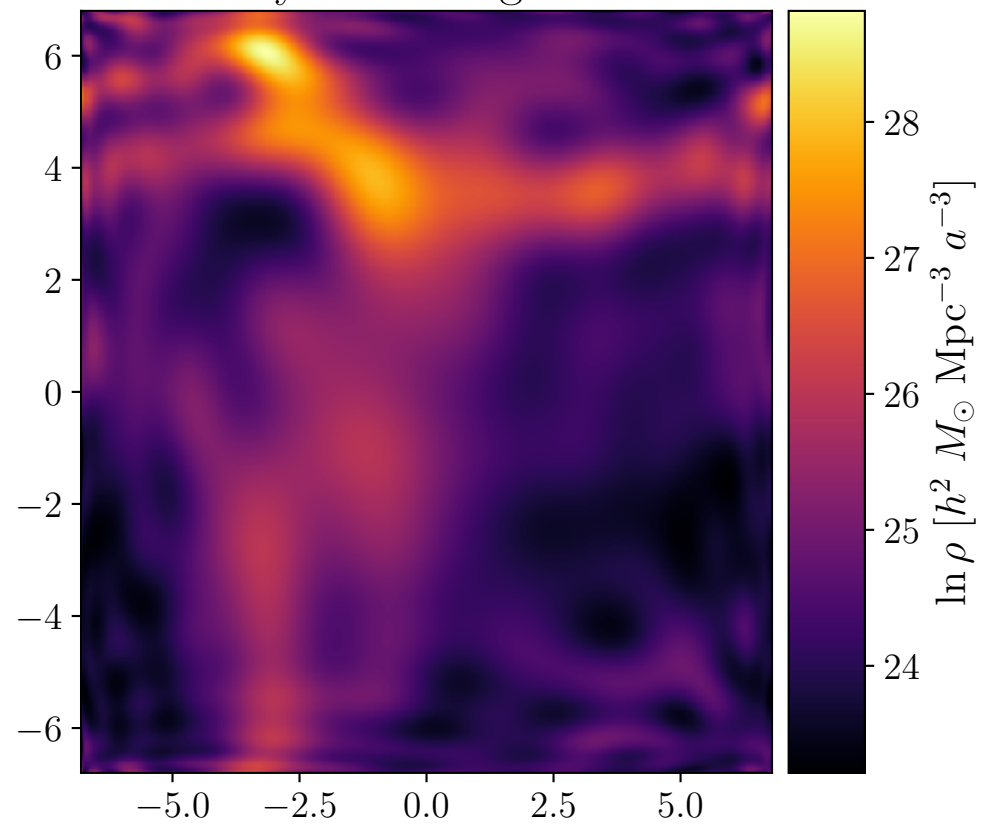
Polynomial degree 20



Polynomial degree 30



Polynomial degree 50


 $x \text{ [Mpc } a \text{ } h^{-1}]$
 $y \text{ [Mpc } a \text{ } h^{-1}]$
 $\ln \rho \text{ [} h^2 M_\odot \text{ Mpc}^{-3} a^{-3} \text{]}$
 $\ln \rho \text{ [} h^2 M_\odot \text{ Mpc}^{-3} a^{-3} \text{]}$
 $\ln \rho \text{ [} h^2 M_\odot \text{ Mpc}^{-3} a^{-3} \text{]}$