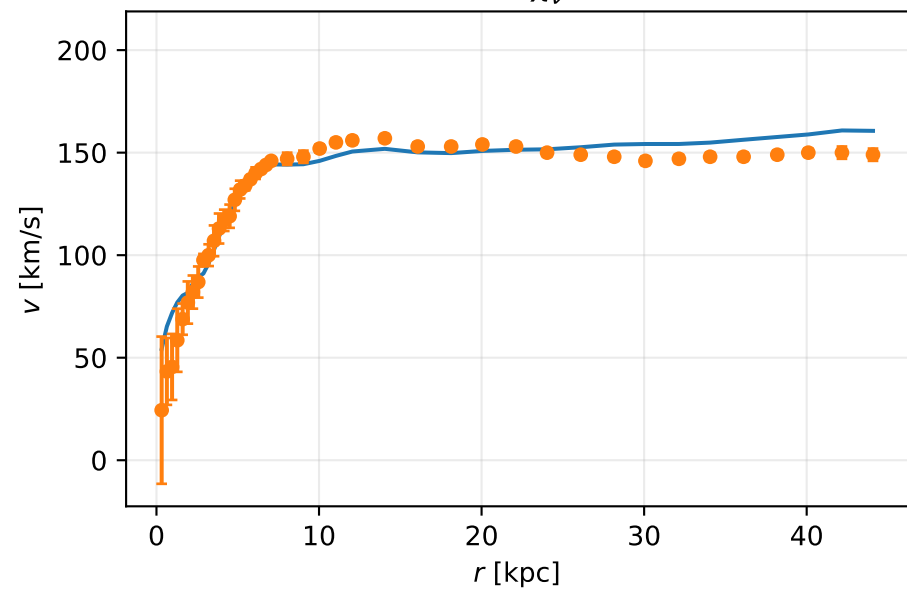


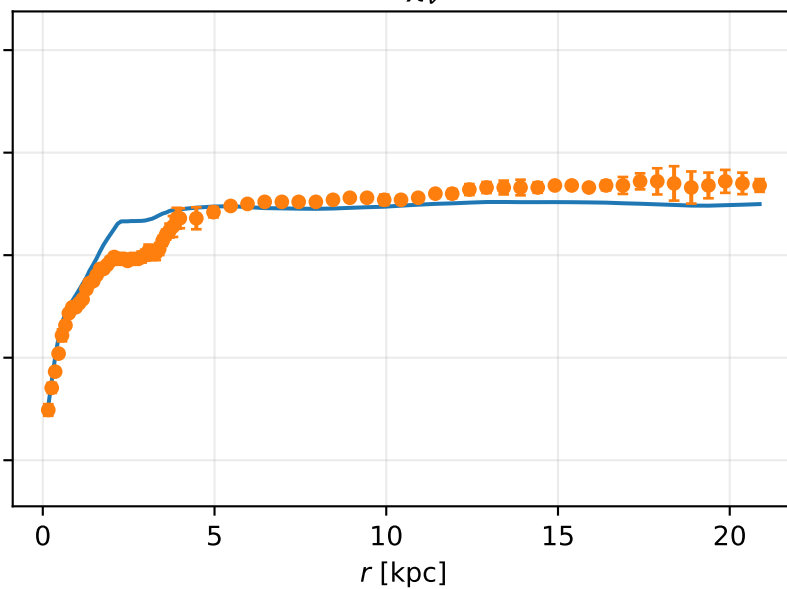
Effective Cosmochrony Rotation Curves ($a_0 = \eta c H_0$, $\eta = 0.15$, $H_0 = 70.0$ km/s/Mpc)

— Cosmochrony ● Observed

NGC 3198
 $Y_* = 0.62$, $\chi^2_v = 4.78$



NGC 2403
 $Y_* = 0.91$, $\chi^2_v = 47.82$



NGC 5055
 $Y_* = 0.42$, $\chi^2_v = 20.74$

