p: [0.54719178 0.38715278 -1.25927178 -3.54867403 0.8236073 -0.01515544 -0.0218242] \mathcal{L} :145.81110799811935 10^{3} 150 Bulge 1.2 Disk 100 Halo 1.0 50 - $V_c(R)/V_c(R_0)$ 90
80 -50 0.4 -1000.2 10¹ -150 +**-**75 3.5 4.0 1.0 2.0 R/R_0 Galactic longitude (deg) R (kpc)