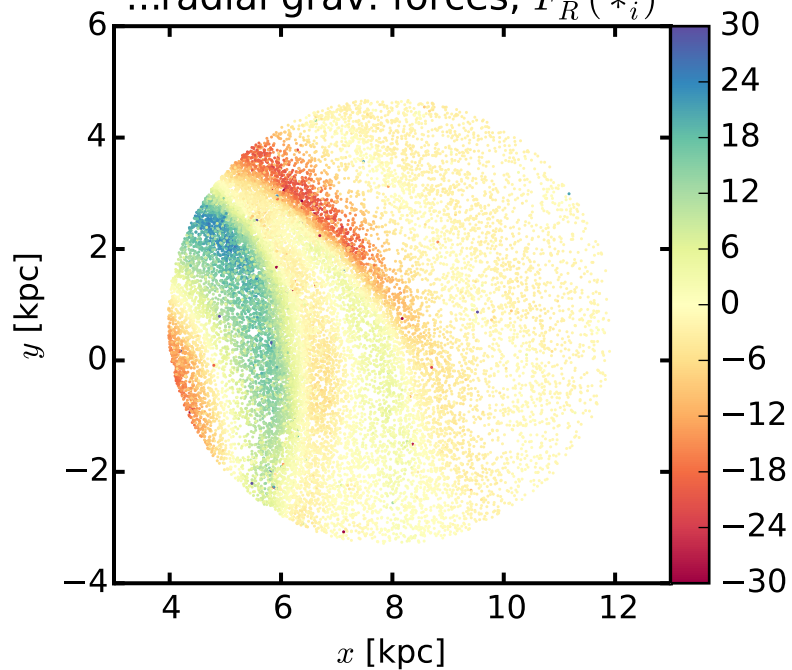
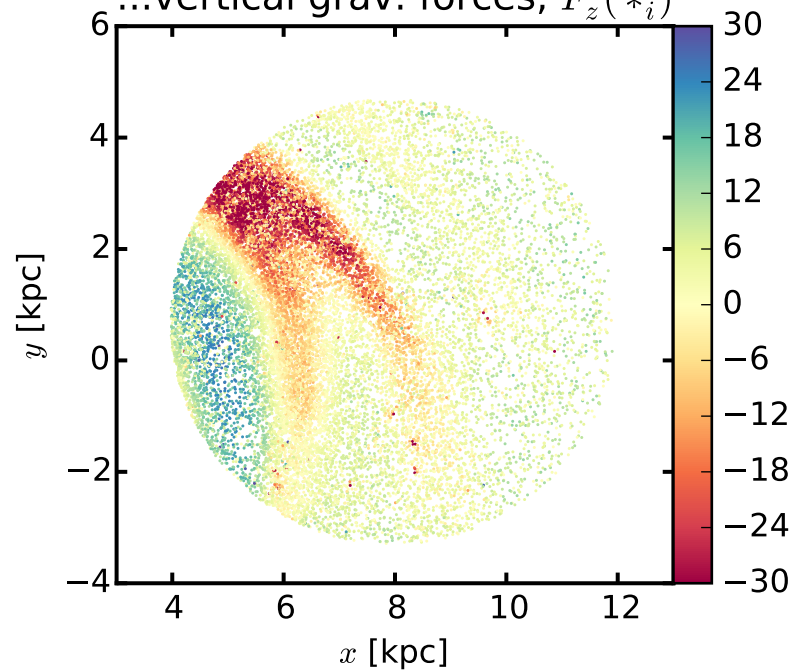


Recovery of the...
...radial grav. forces, $F_R(*_i)$

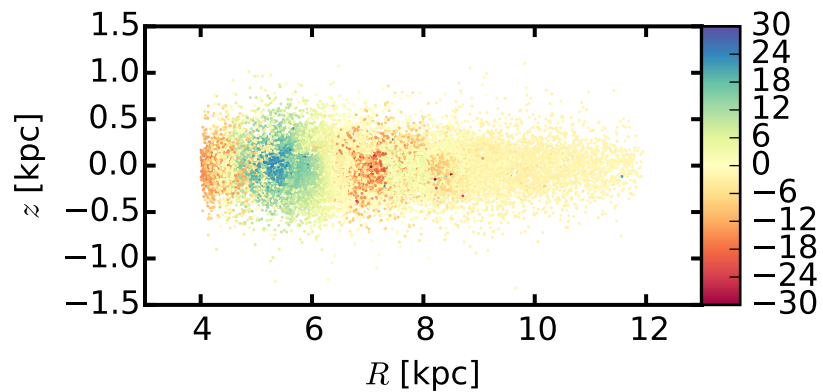


$$\Delta F_R(*_i) [\%] \\ \equiv (|F_{R,M}| - |F_{R,T}|) / (v_{\text{circ},S}^2 / R)$$

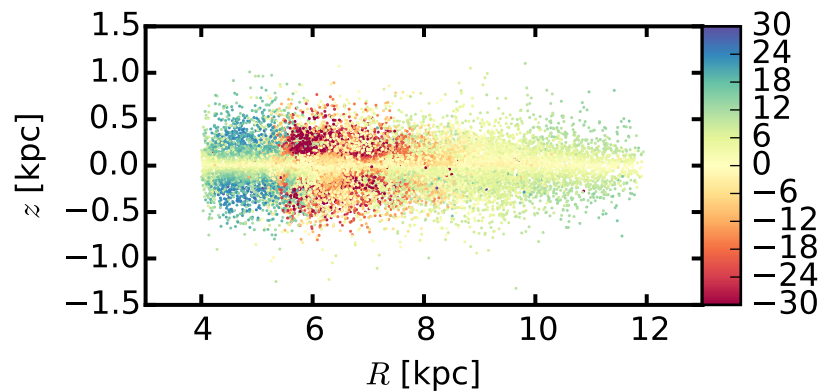
...vertical grav. forces, $F_z(*_i)$



$$\Delta F_z(*_i) [\%] \\ \equiv (|F_{z,M}| - |F_{z,T}|) / |F_{z,S}(R, z = h_z)|$$



$$\Delta F_R(*_i) [\%] \\ \equiv (|F_{R,M}| - |F_{R,T}|) / (v_{\text{circ},S}^2 / R)$$



$$\Delta F_z(*_i) [\%] \\ \equiv (|F_{z,M}| - |F_{z,T}|) / |F_{z,S}(R, z = h_z)|$$