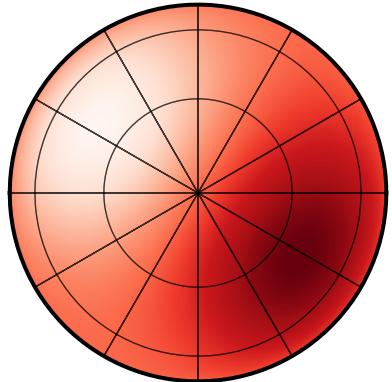
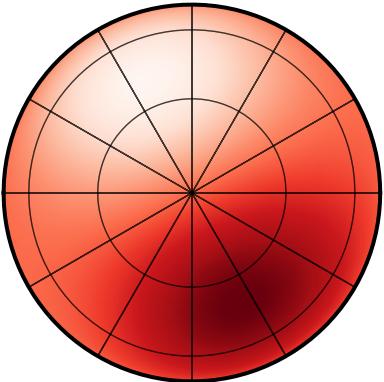


MODE 1: $b = 0.68$, $e = 0$, $\omega_{\text{rot}}/\omega_{\text{orb}}$ $\omega_{\text{rot}}/\omega_{\text{orb}} = 0.18$ – $\omega_{\text{rot}}/\omega_{\text{orb}} = 12$, $\psi_{\text{LOS}} = 90^\circ$, $\psi_{\text{sky}} = 0^\circ$

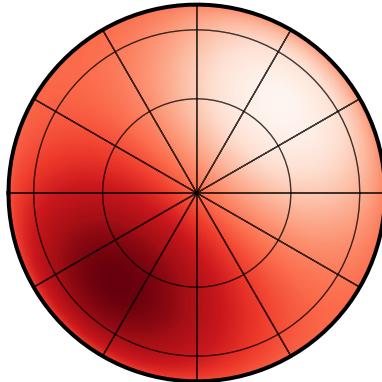
$\omega_{\text{rot}}/\omega_{\text{orb}} = 0.18$ ($f_{\text{var}} = 0.132$)



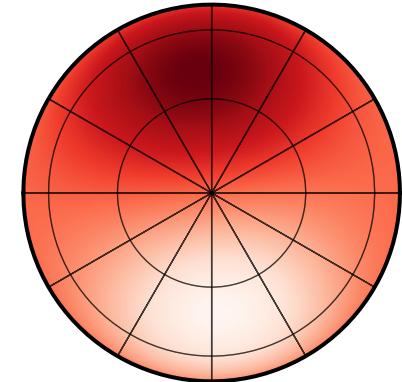
$\omega_{\text{rot}}/\omega_{\text{orb}} = 0.37$ ($f_{\text{var}} = 0.130$)



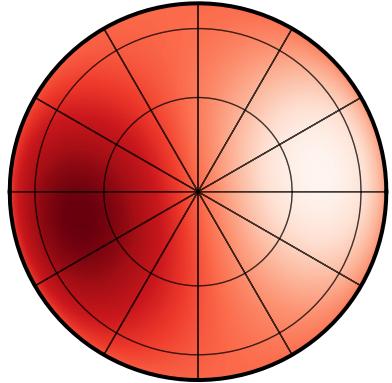
$\omega_{\text{rot}}/\omega_{\text{orb}} = 0.74$ ($f_{\text{var}} = 0.127$)



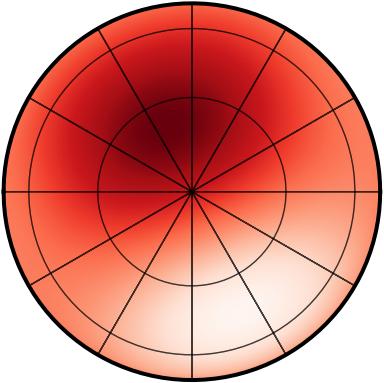
$\omega_{\text{rot}}/\omega_{\text{orb}} = 1.5$ ($f_{\text{var}} = 0.121$)



$\omega_{\text{rot}}/\omega_{\text{orb}} = 2.9$ ($f_{\text{var}} = 0.108$)



$\omega_{\text{rot}}/\omega_{\text{orb}} = 5.9$ ($f_{\text{var}} = 0.090$)



$\omega_{\text{rot}}/\omega_{\text{orb}} = 12$ ($f_{\text{var}} = 0.114$)

