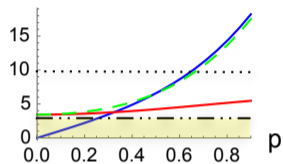


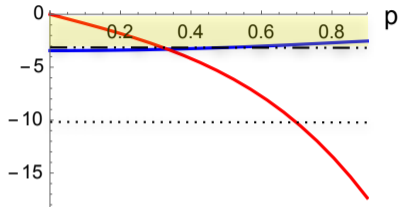
MV1, $\xi=1$

(a) $b/a=1$

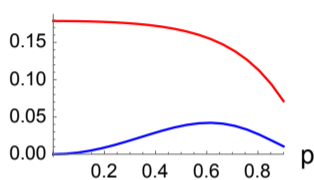
$\Theta_x, \Theta_y, \Theta_z$



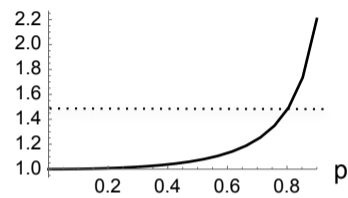
$\Delta i, \Delta \lambda$



$100 \frac{ev_{\min}}{ev_{\text{int}}}, \frac{ev_{\text{int}}}{ev_{\max}}$

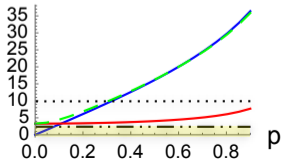


$B_{z,\max,MV} / B_{z,\max,FR}$

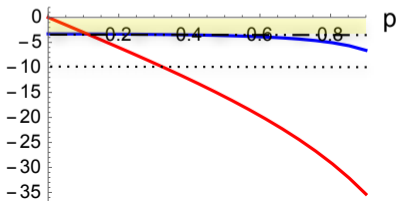


(b) $b/a=2$

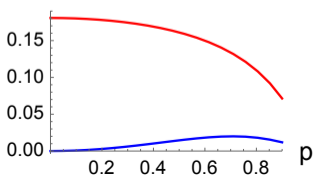
$\Theta_x, \Theta_y, \Theta_z$



$\Delta i, \Delta \lambda$



$100 \frac{ev_{\min}}{ev_{\text{int}}}, \frac{ev_{\text{int}}}{ev_{\max}}$



$B_{z,\max,MV} / B_{z,\max,FR}$

