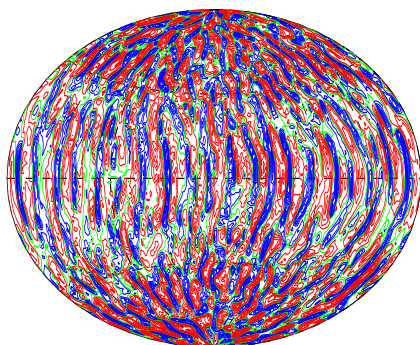
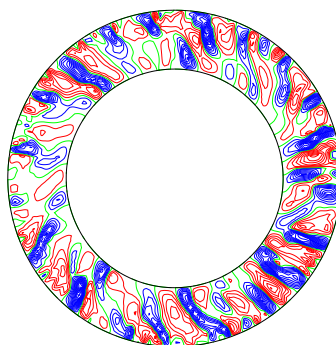


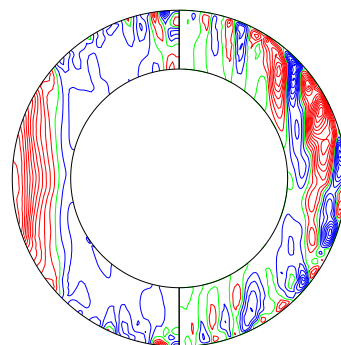
a.e065p1t2r4000000m1p2N3n2.sf.vc.12
 snapshots at time 4.255192



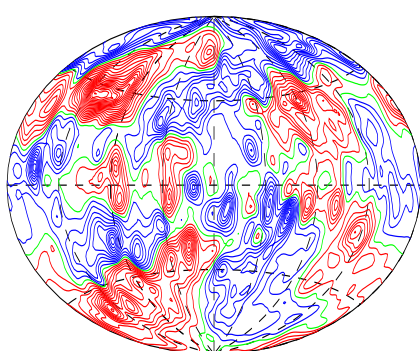
u_r at $r = 0.8$



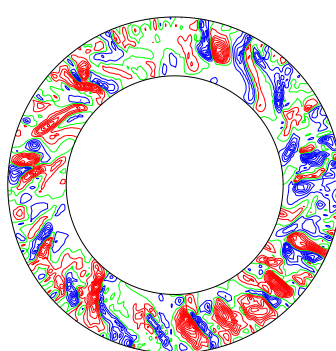
u_r (equat)



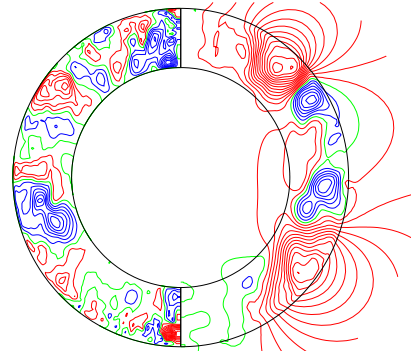
$\bar{u}_\varphi$ & merid circulation (mer)



B_r at $r = 1.2$



B_r (equat)



$\bar{B}_\varphi$ & pol f-lines (mer)

