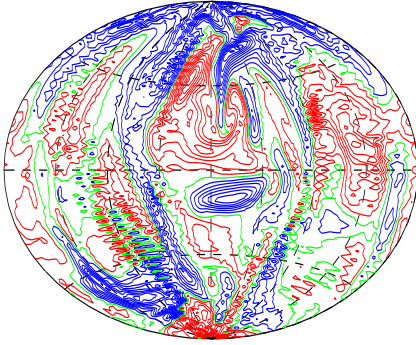
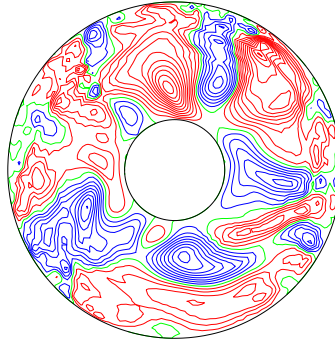


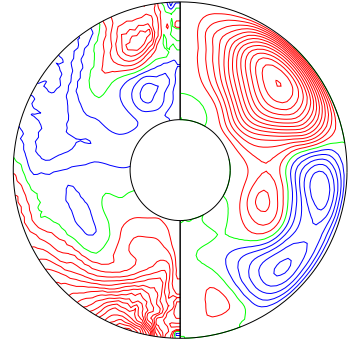
a.e03p1t02r-10m1p4n2N1z2e5.2  
snapshots at time 0.0800008



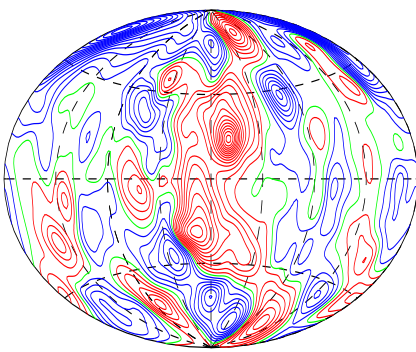
$u_r$  at  $r = 0.8$



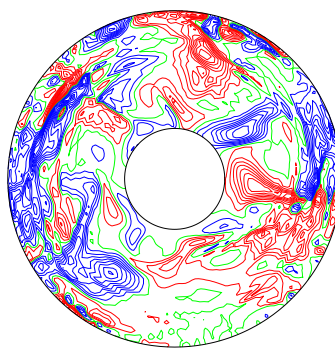
$u_r$  (equat)



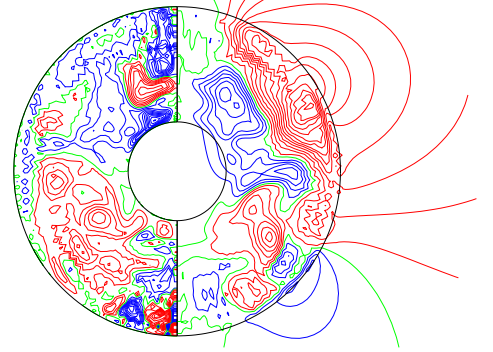
$\bar{u}_\varphi$  & merid circulation (mer)



$B_r$  at  $r = 1.2$



$B_r$  (equat)



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

