a.e03p1t10r-10m1n2N3z1e7l4m3.20
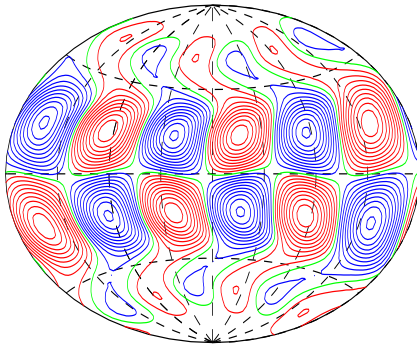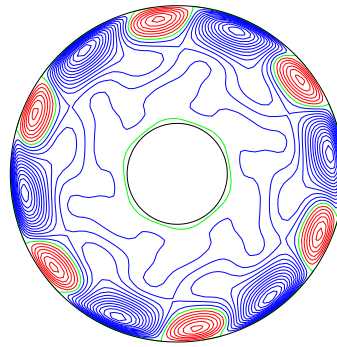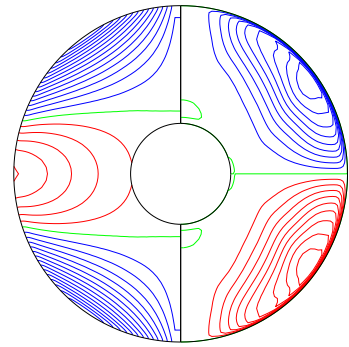## snapshots at time 0.93828

u_r at $r = 0.8$ u_r (equat) $\overline{u}_\varphi$ & merid circulation (mer)