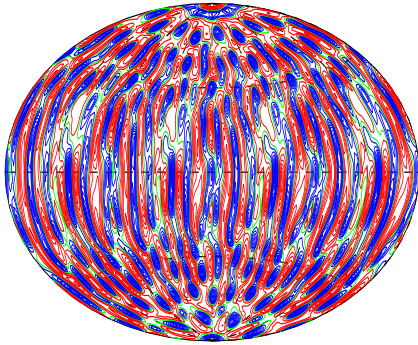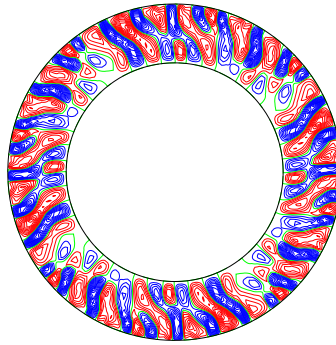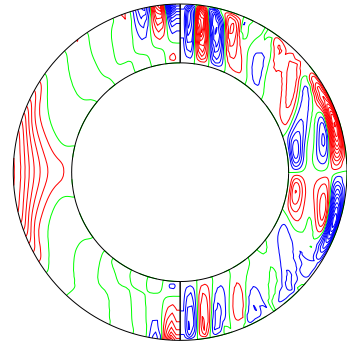# a.mv.e065p10t1r2500000m4p10N3.2
cccc



$u_r$ at $r = 0.5$ (last snapshot)    $u_r$ (equat, last snapshot)    $\overline{u}_\varphi$ & merid circulation (mer)
(time-average 21.97315 to 0.200002)