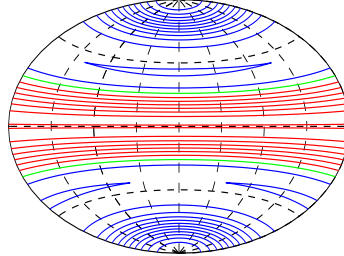


a.e03p1t03r-30000m1n2N0001z1.9e5

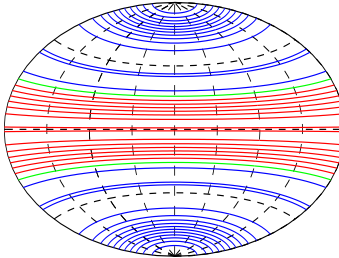
dataset 11

time = 0.2688001D+02

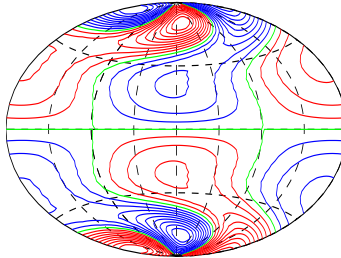
(Decomposition into components corresponding to the components of the kinetic energy as plotted in our usual time series plots)



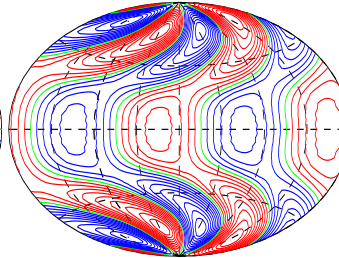
radial velocity at $r = 0.7$
(ALL components)
abs Min: -1.547
abs Max: 0.843



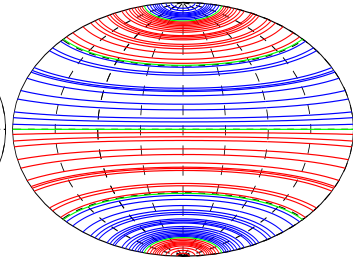
equ-symm
& axisymm
abs Min: -1.545
abs Max: 0.843



non-equ-symm
& non-axisymm
abs Min: -9.436E-003
abs Max: 9.436E-003



equ-symm
& non-axisymm
abs Min: -1.633E-006
abs Max: 1.633E-006



non-equ-symm
& axisymm
abs Min: -2.679E-016
abs Max: 2.679E-016