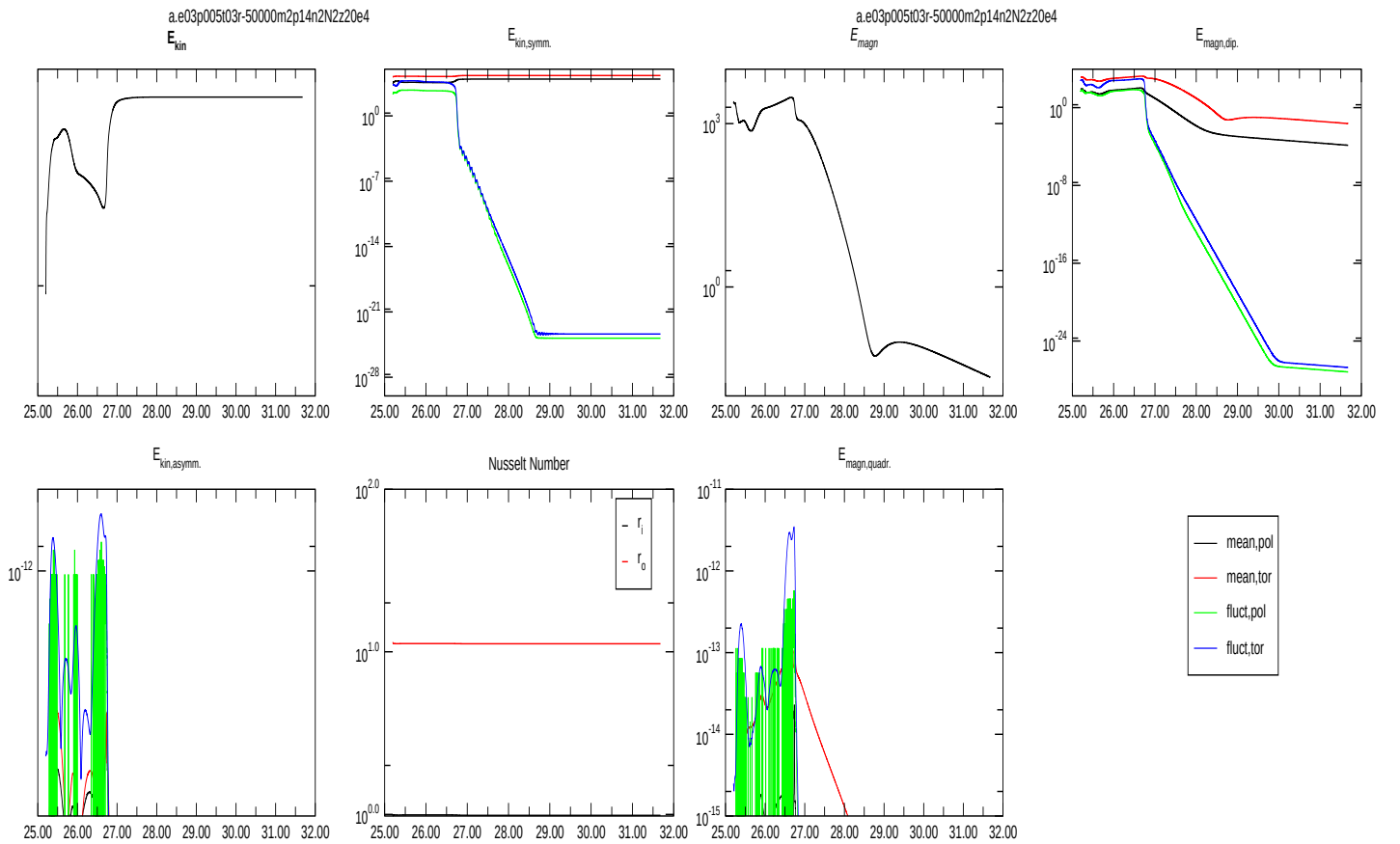
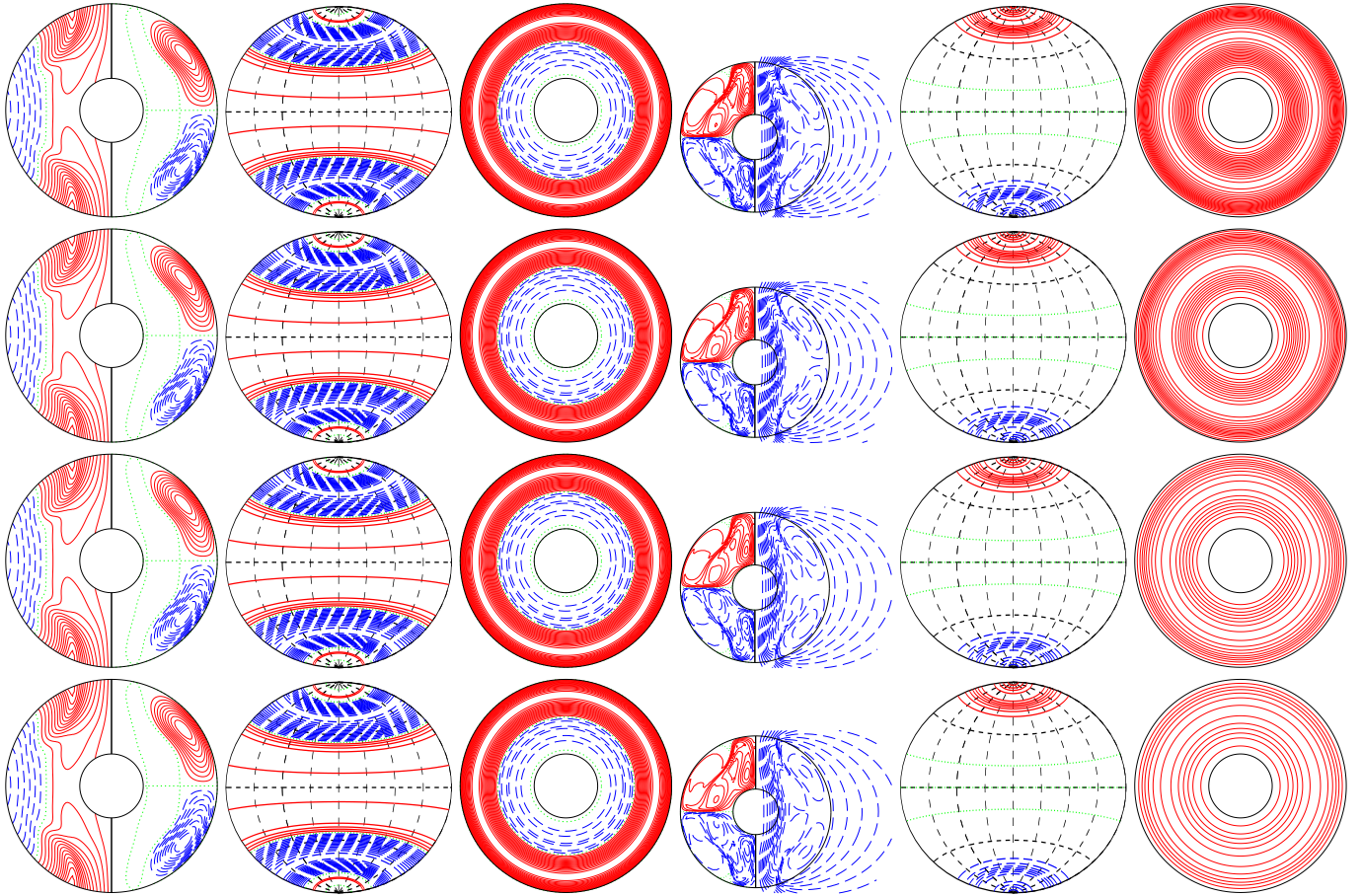


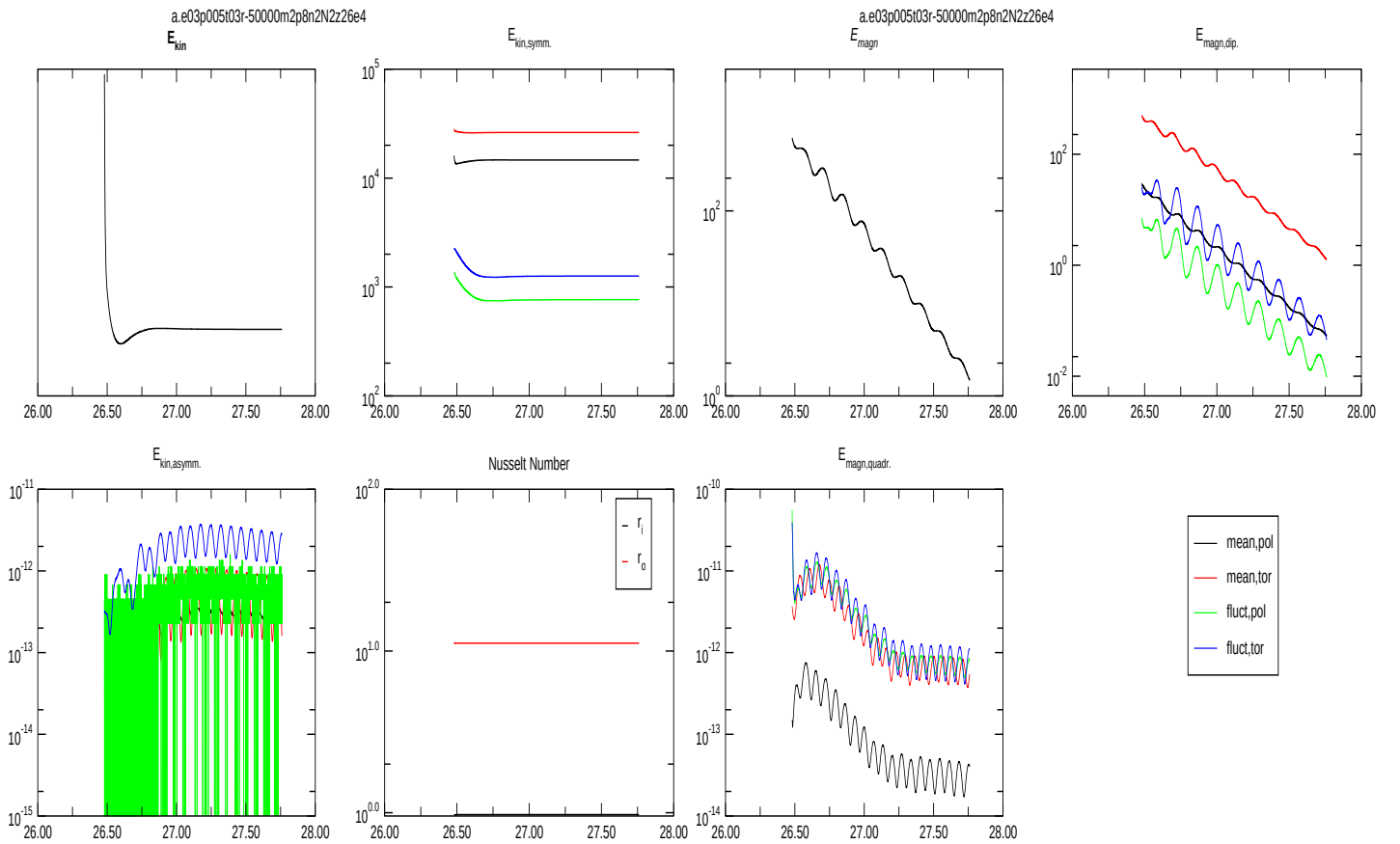
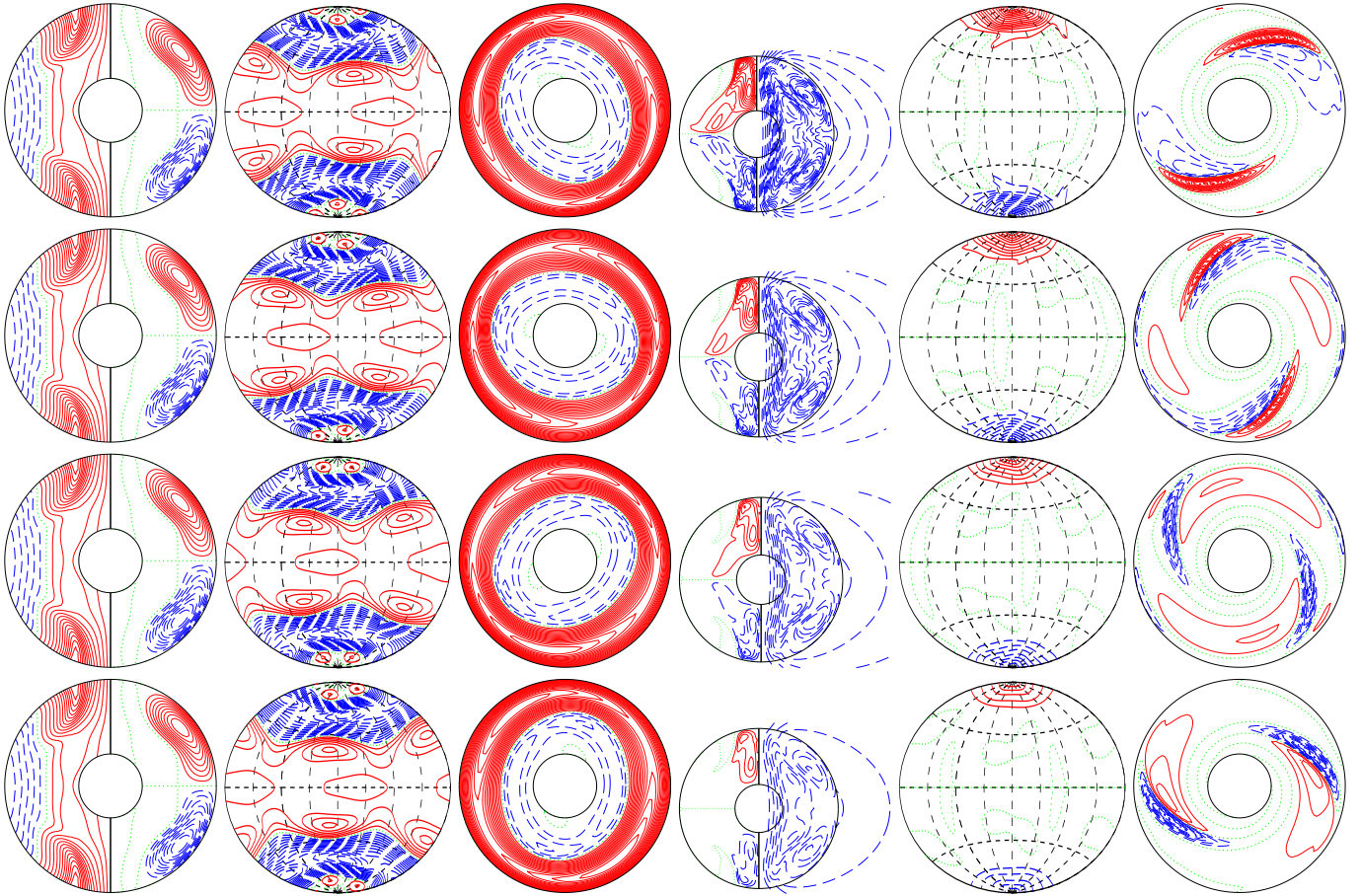
a.e03p005t03r-50000m2p14n2N2z20e4.30
times: 30.96003 31.20003 31.44003 31.68003

January 13, 2018



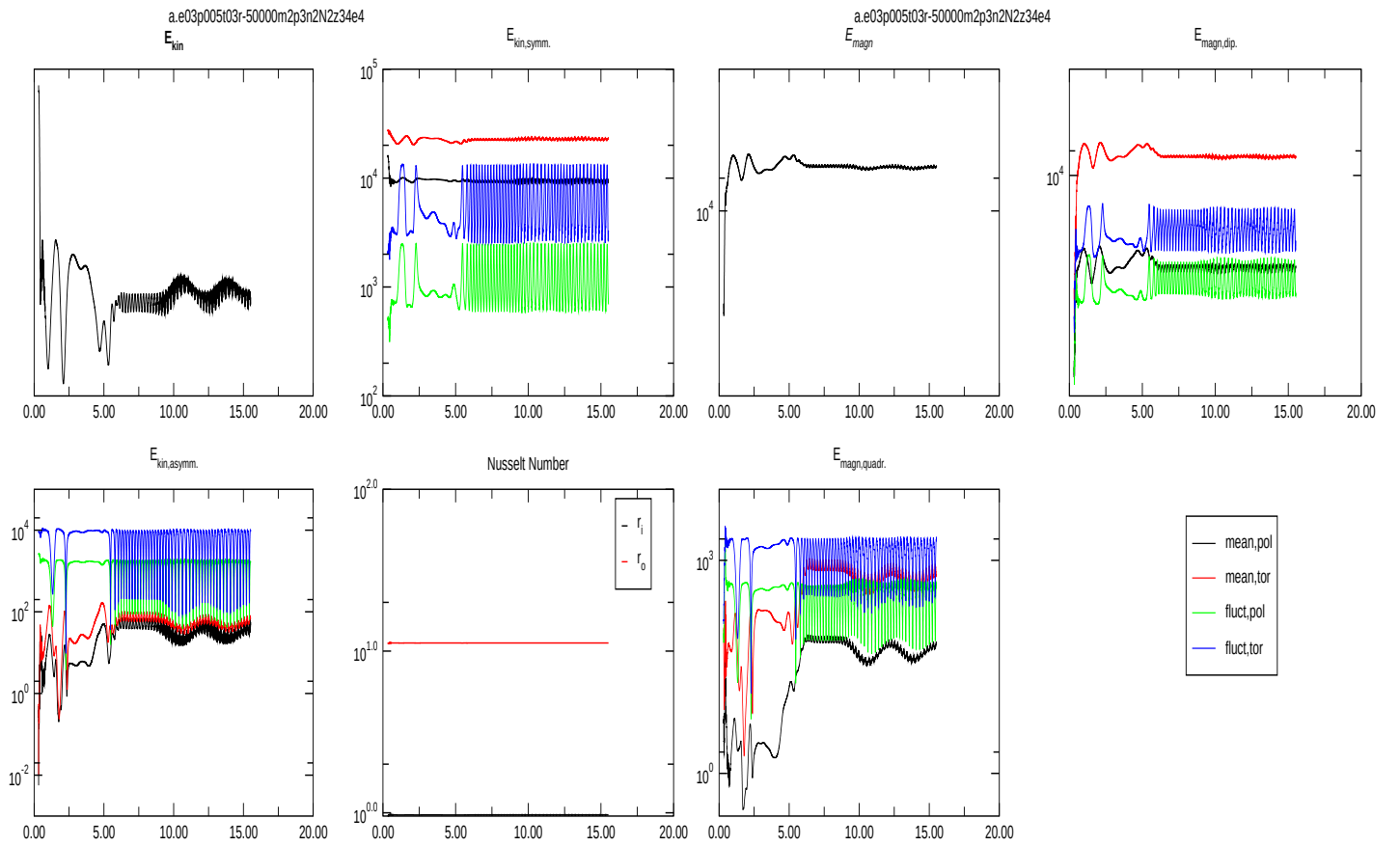
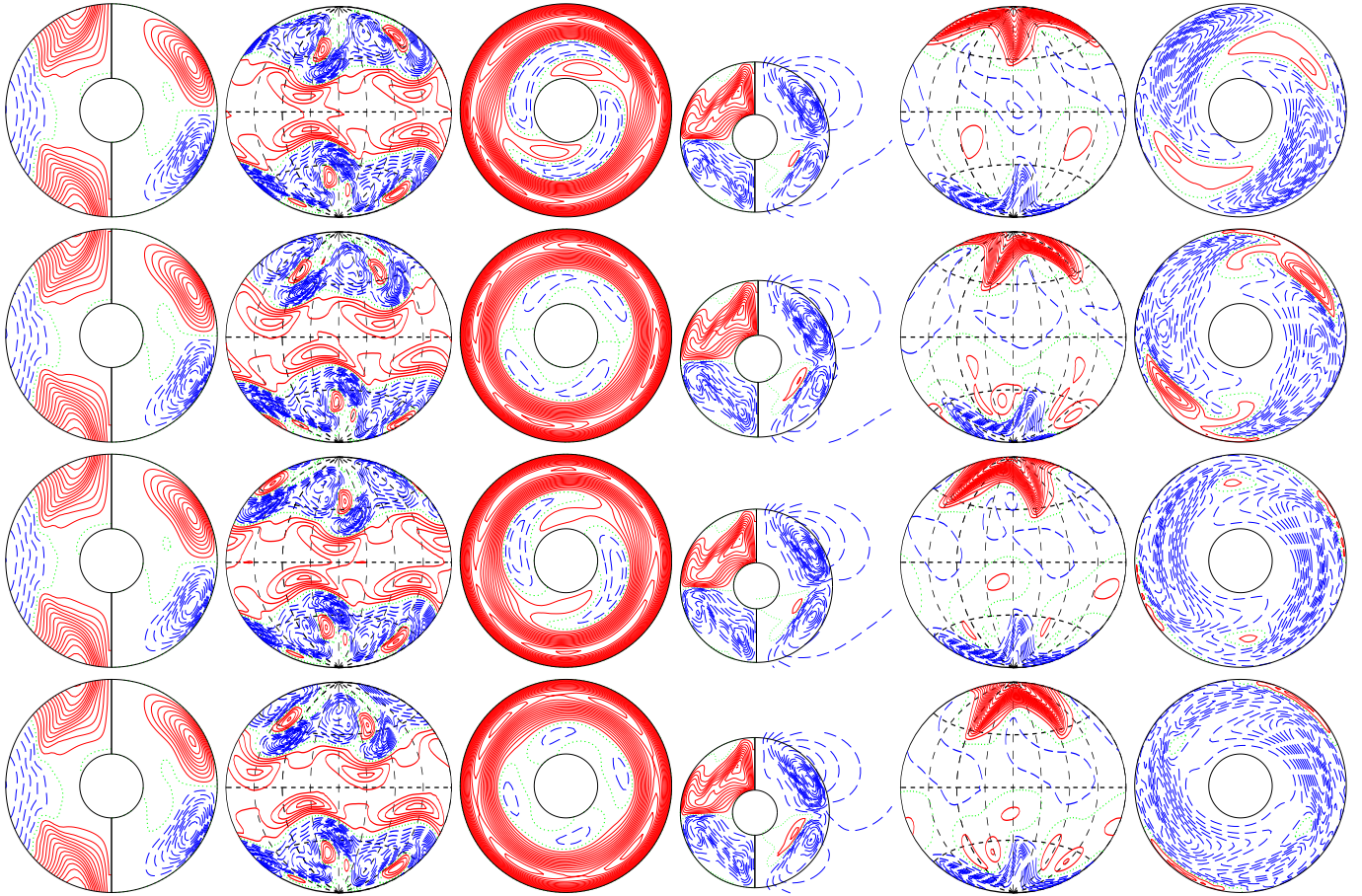
a.e03p005t03r-50000m2p8n2N2z26e4.9
times: 27.28003 27.44003 27.60003 27.76003

January 13, 2018



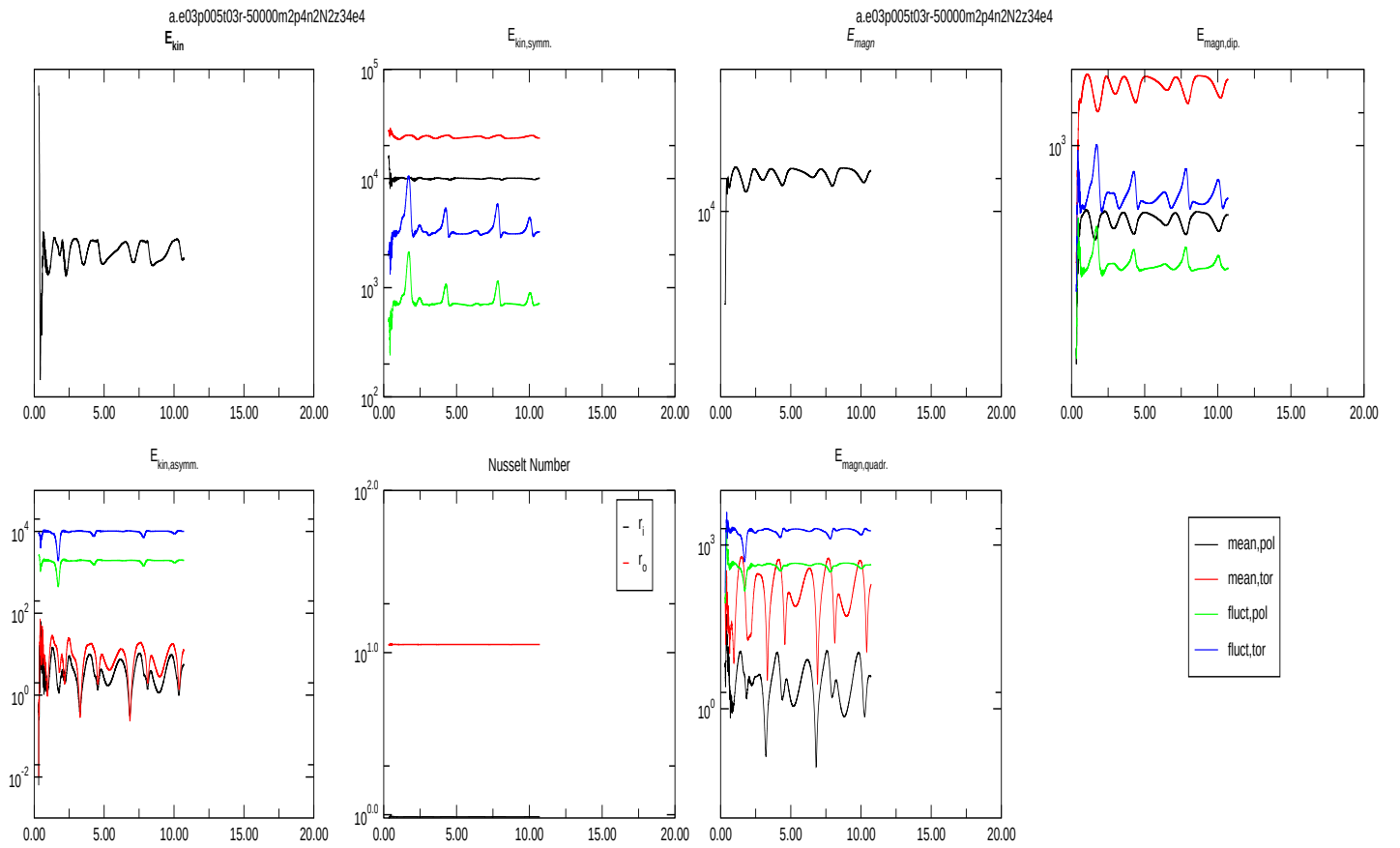
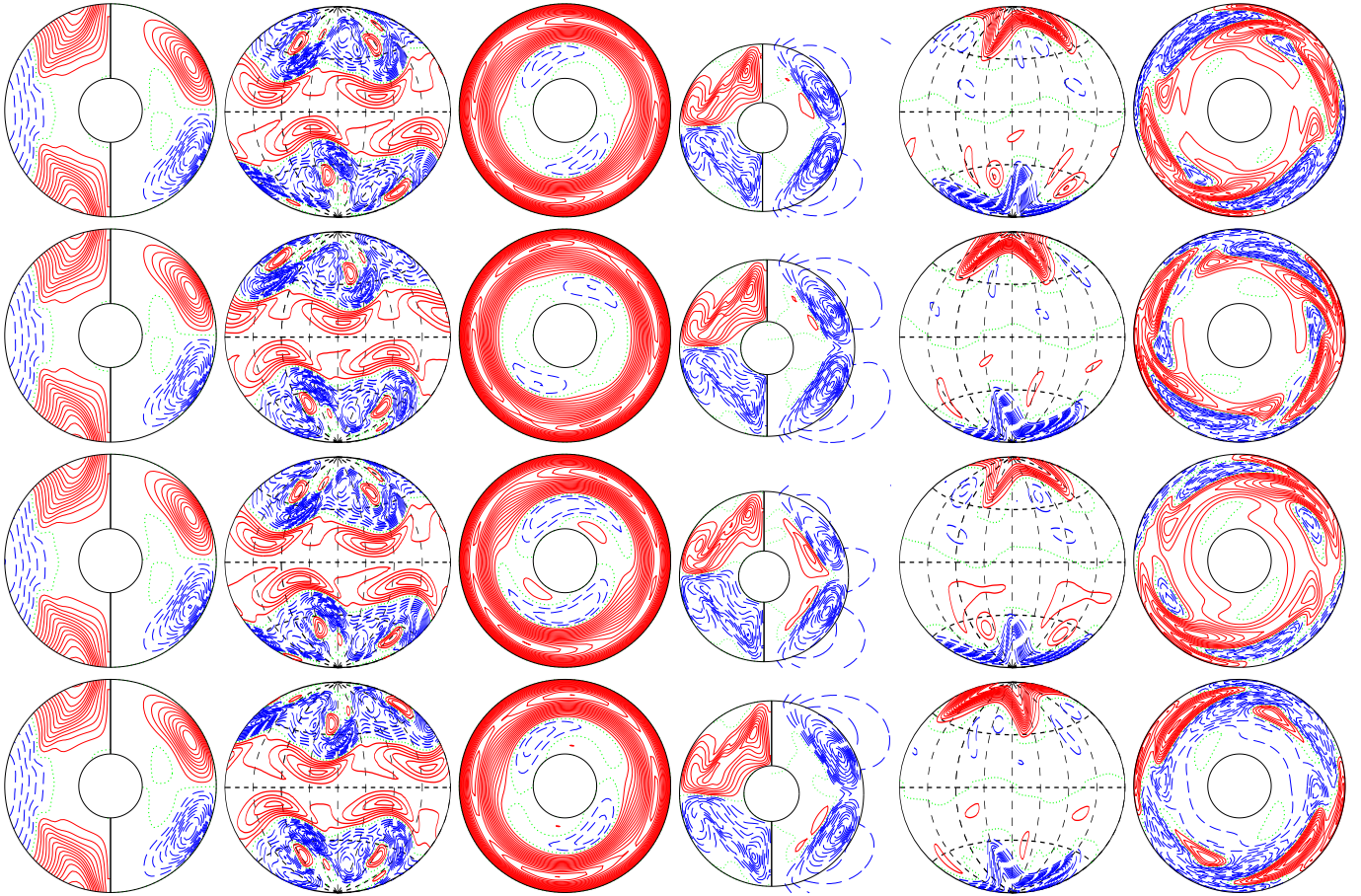
a.e03p005t03r-50000m2p3n2N2z34e4.25
times: 13.12002 13.92002 14.72002 15.52002

January 13, 2018



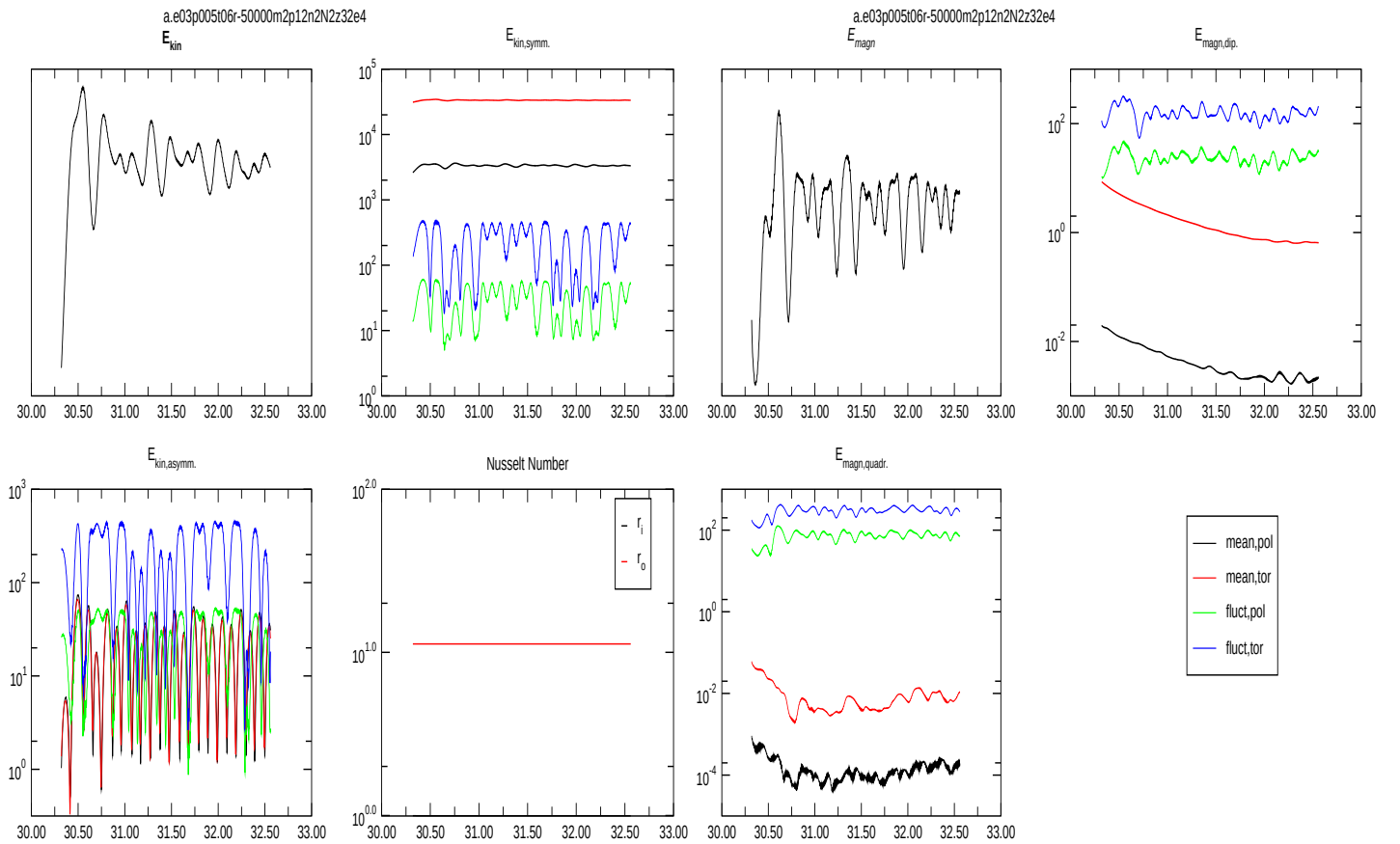
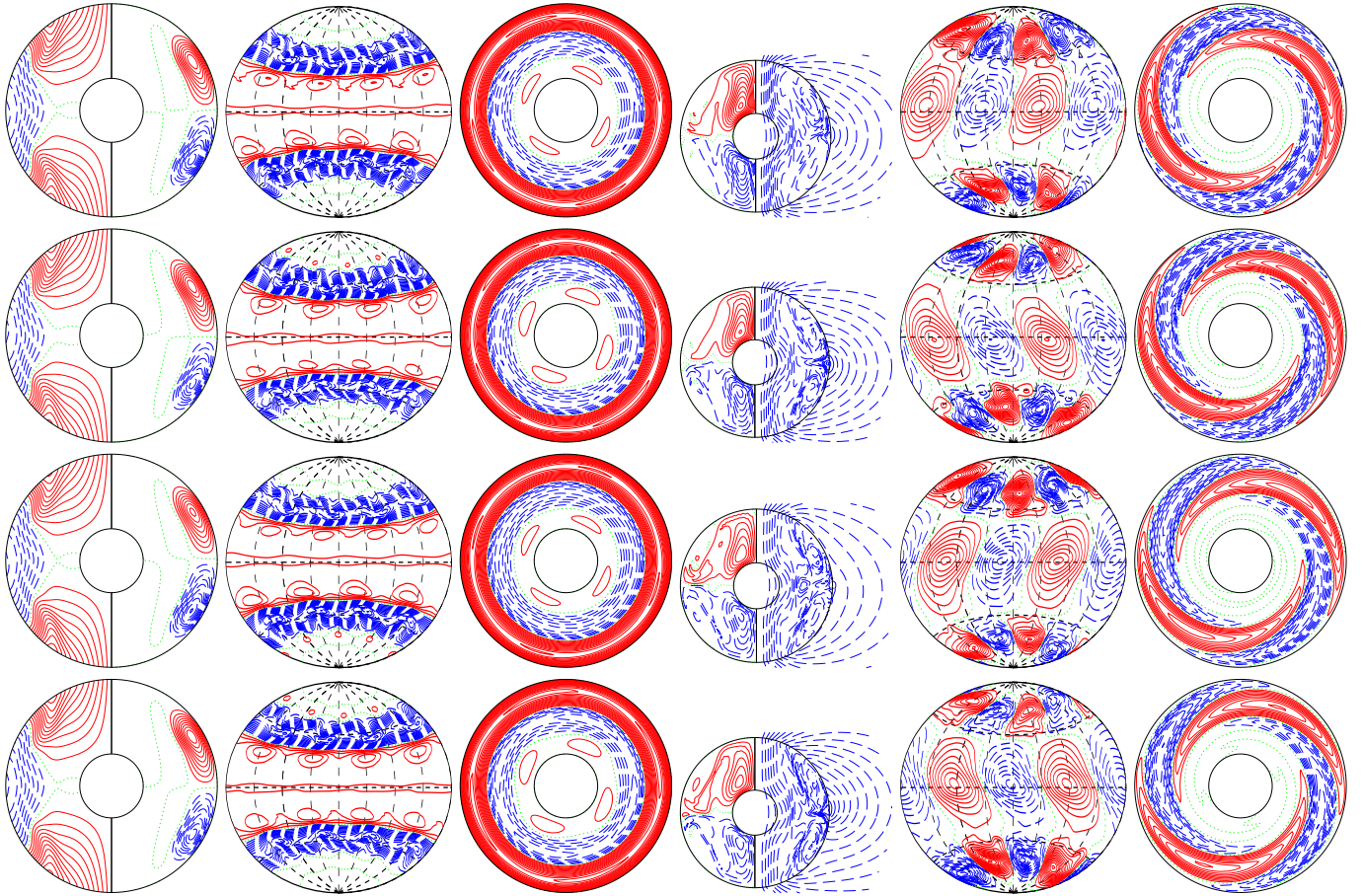
a.e03p005t03r-50000m2p4n2N2z34e4.42
times: 8.320006 9.120007 9.920008 10.72001

January 13, 2018



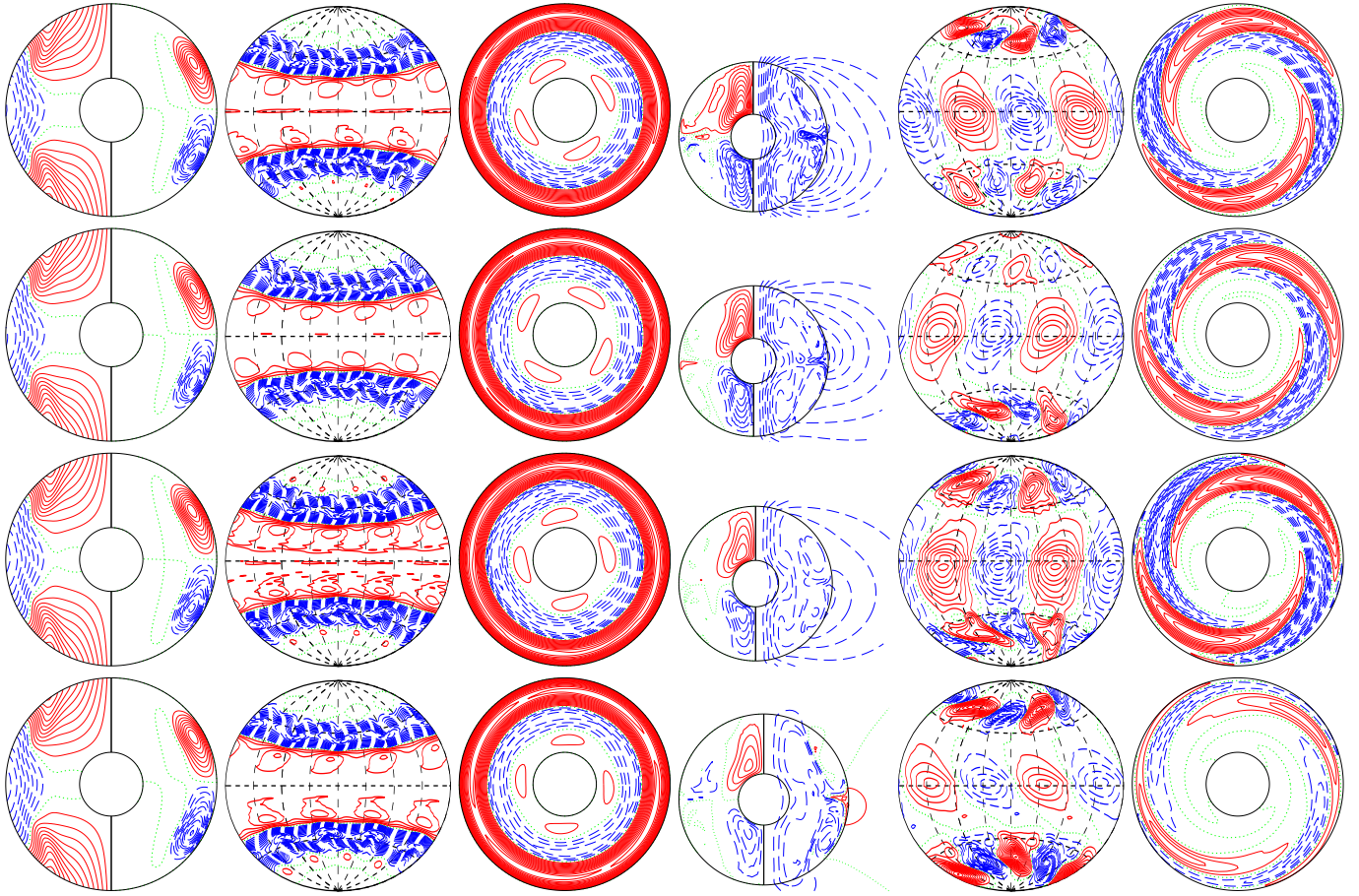
a.e03p005t06r-50000m2p12n2N2z32e4.8
times: 31.60003 31.92003 32.24003 32.56003

January 13, 2018



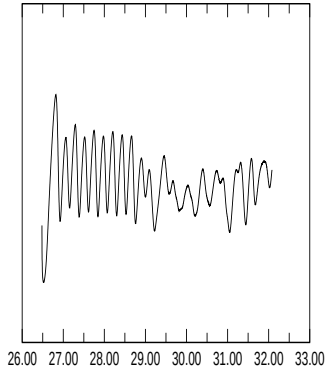
a.e03p005t06r-50000m2p16n2N2z32e4.17
times: 30.64003 31.12003 31.60003 32.08003

January 13, 2018

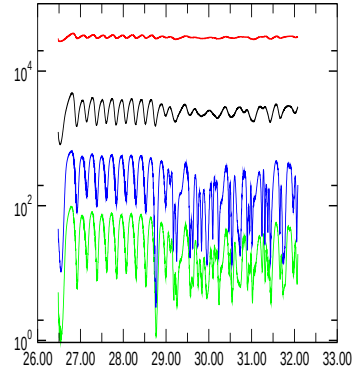


a.e03p005t06r-50000m2p16n2N2z32e4

E_{kin}

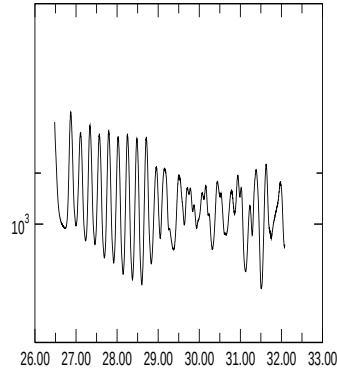


$E_{\text{kin, symm.}}$

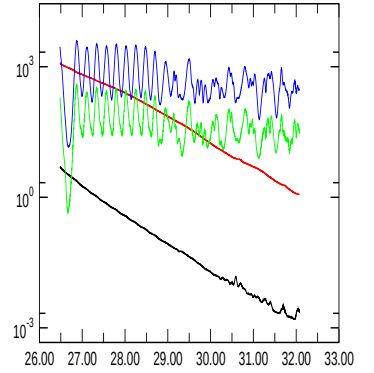


a.e03p005t06r-50000m2p16n2N2z32e4

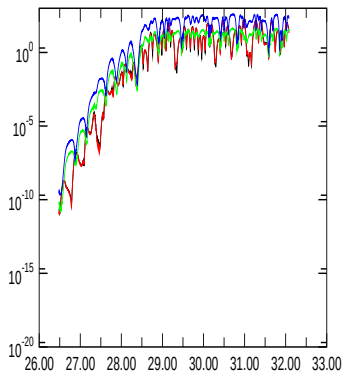
E_{magn}



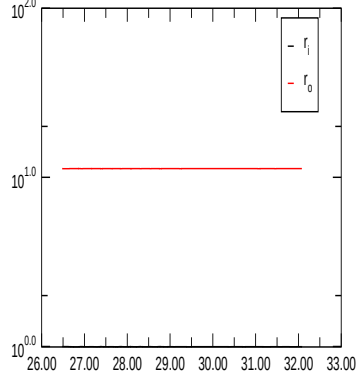
$E_{\text{magn, dip.}}$



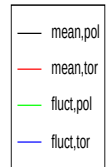
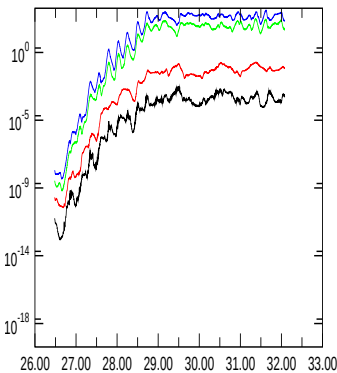
$E_{\text{kin, asymm.}}$



Nusselt Number

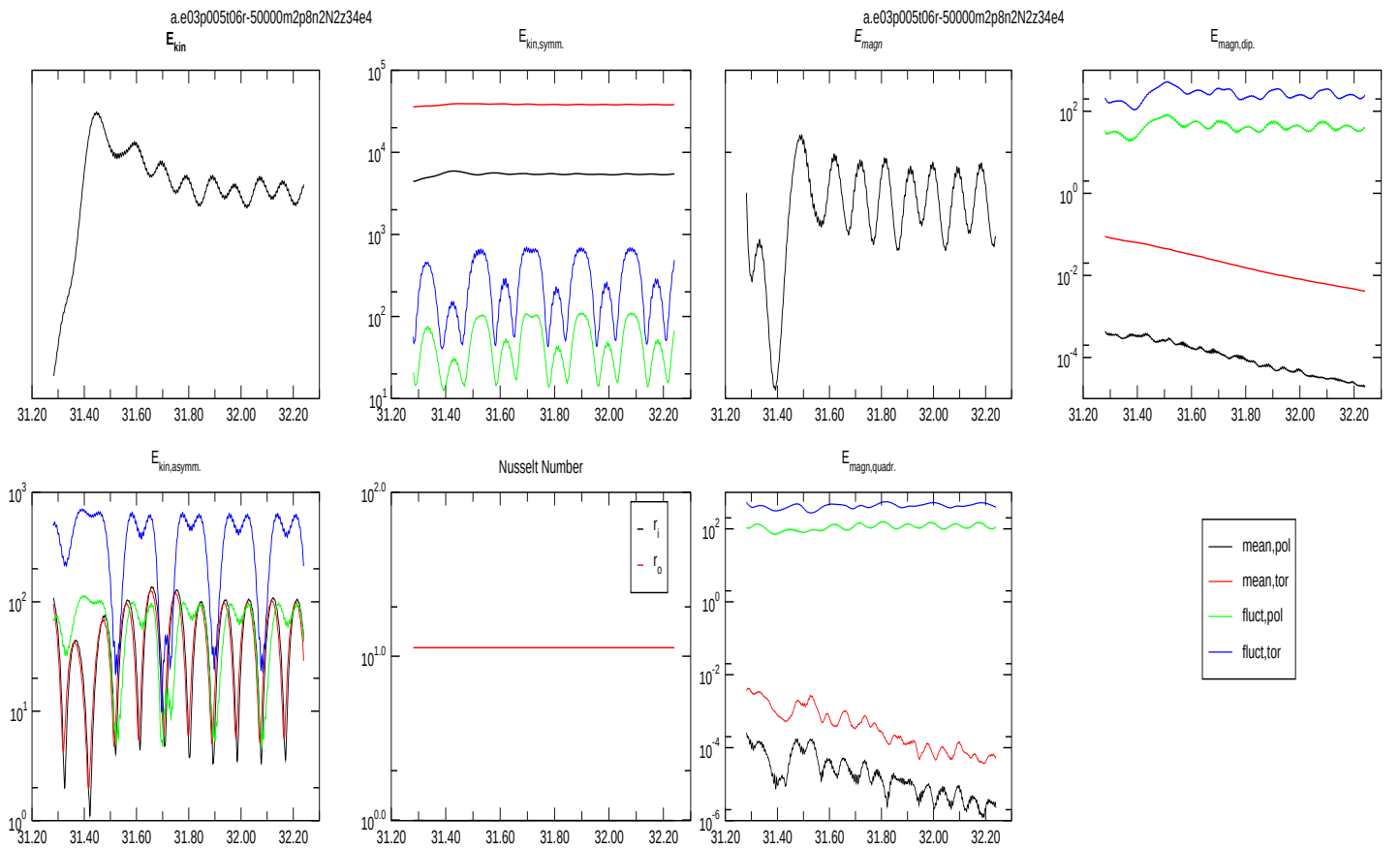
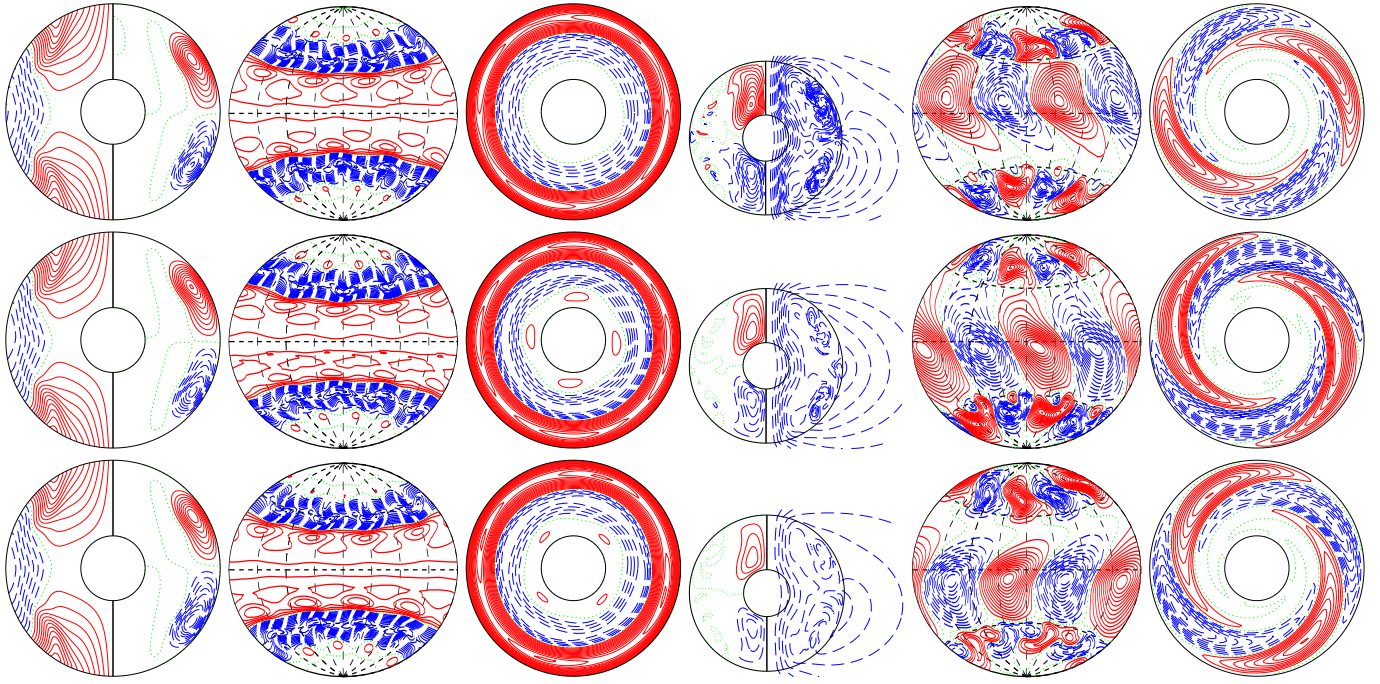


$E_{\text{magn, quadr.}}$



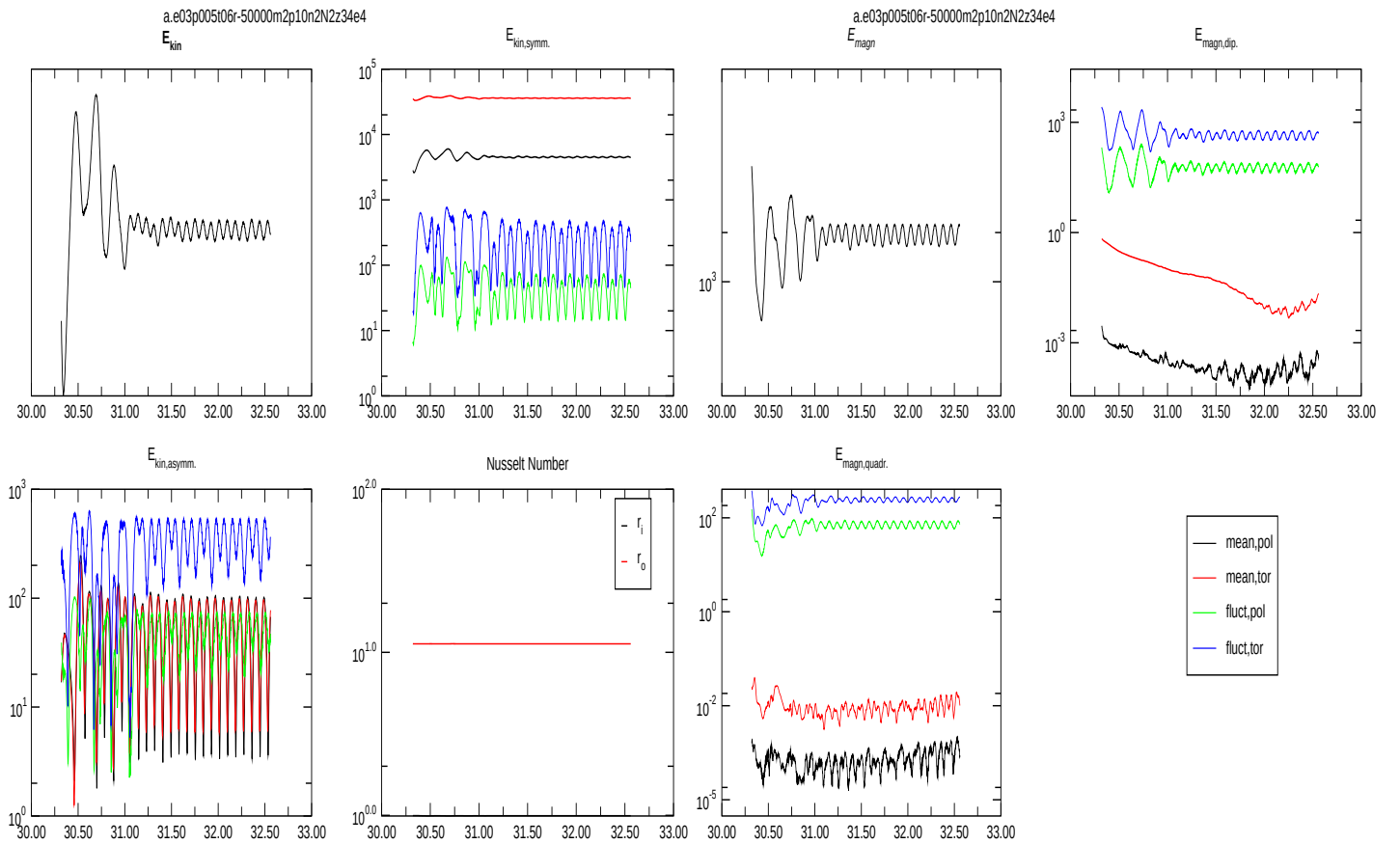
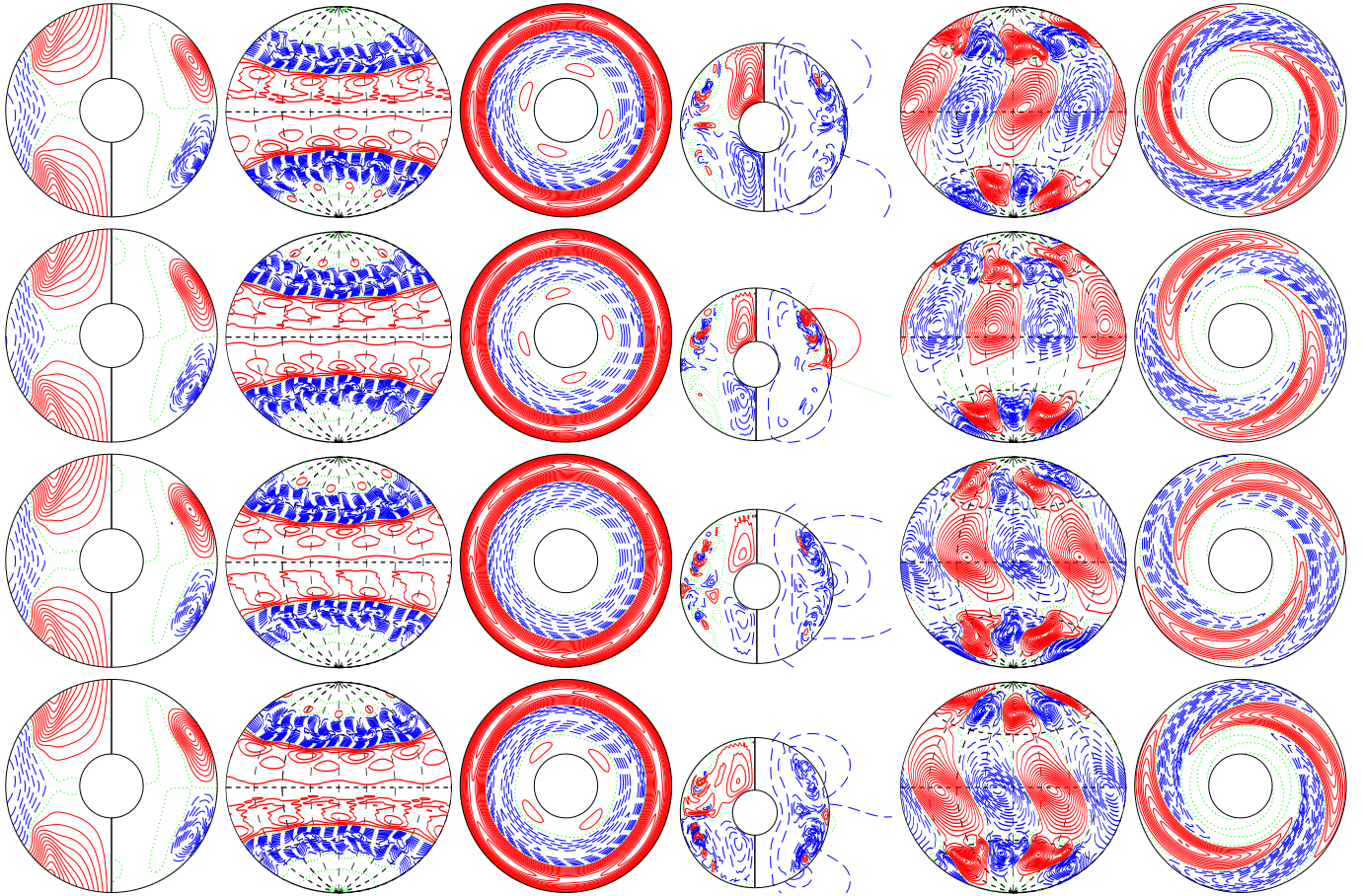
a.e03p005t06r-50000m2p8n2N2z34e4.4
times: 31.60003 31.92003 32.24003

January 13, 2018



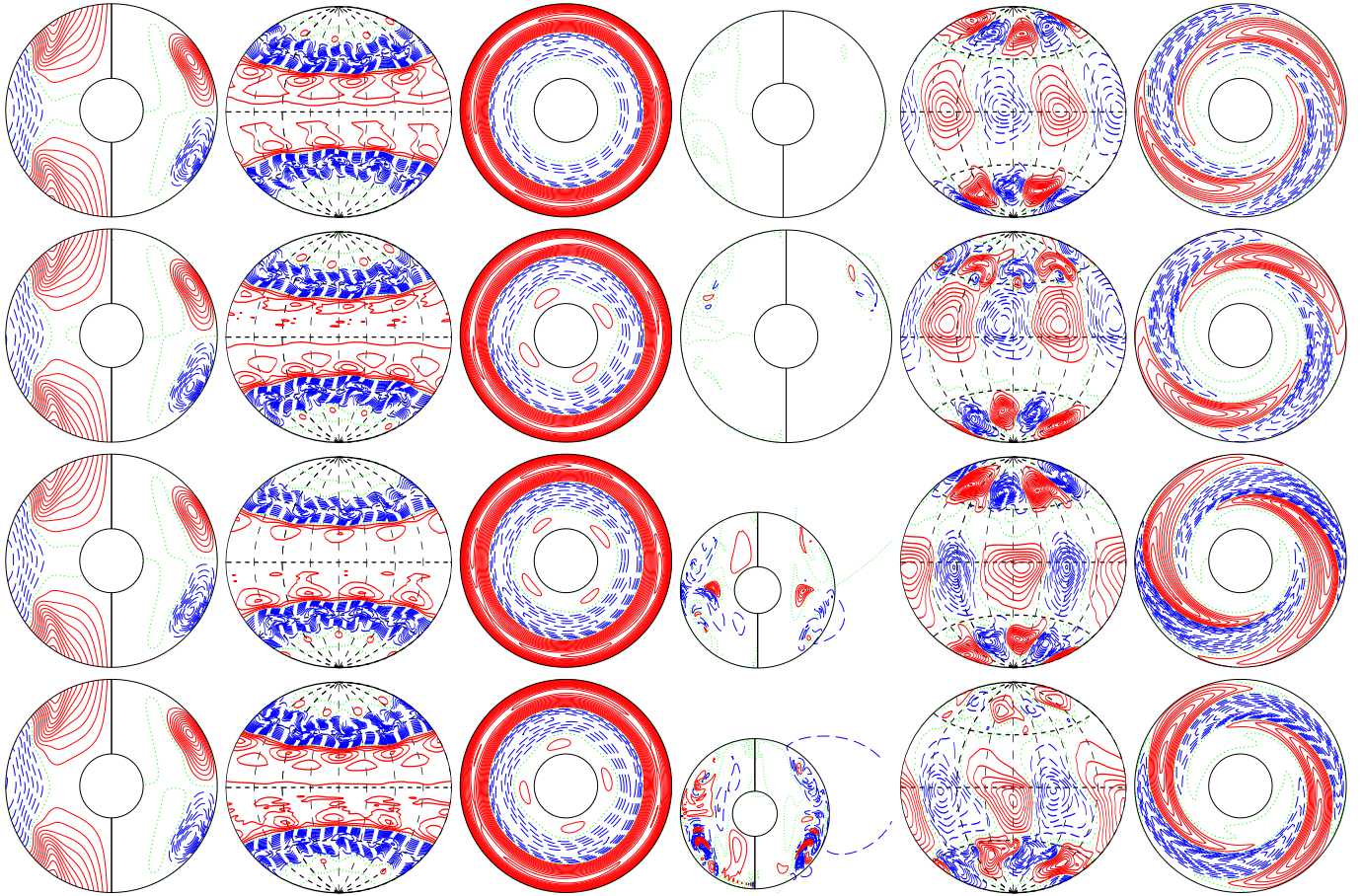
a.e03p005t06r-50000m2p10n2N2z34e4.8
times: 31.60003 31.92003 32.24003 32.56003

January 13, 2018



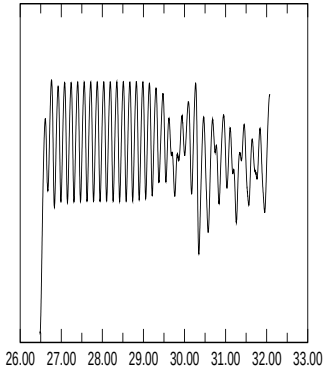
a.e03p005t06r-50000m2p12n2N2z34e4.17
times: 30.64003 31.12003 31.60003 32.08003

January 13, 2018

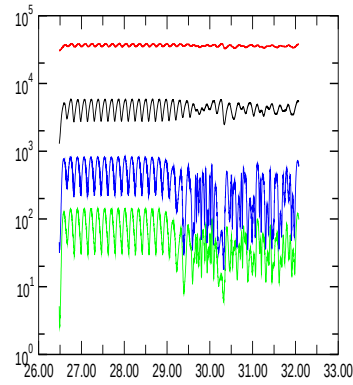


a.e03p005t06r-50000m2p12n2N2z34e4

E_{kin}

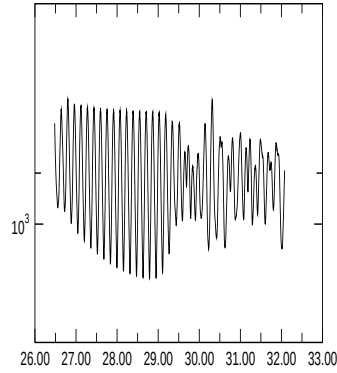


$E_{\text{kin, symm.}}$

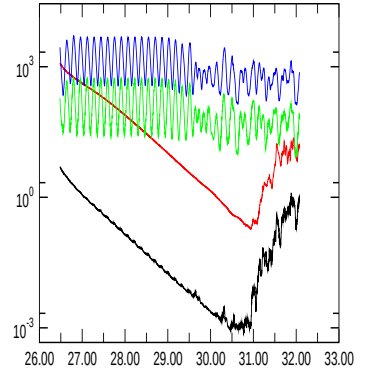


a.e03p005t06r-50000m2p12n2N2z34e4

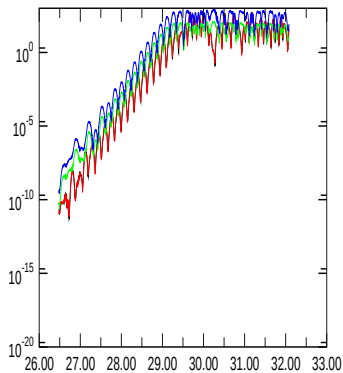
E_{magn}



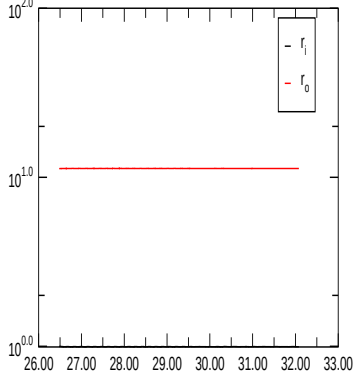
$E_{\text{magn, dip.}}$



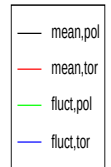
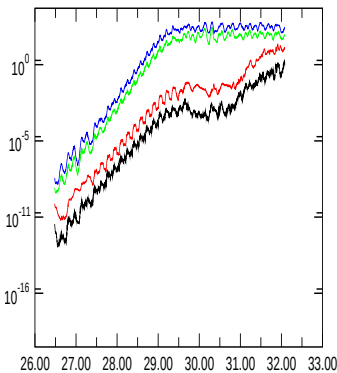
$E_{\text{kin, asymm.}}$



Nusselt Number

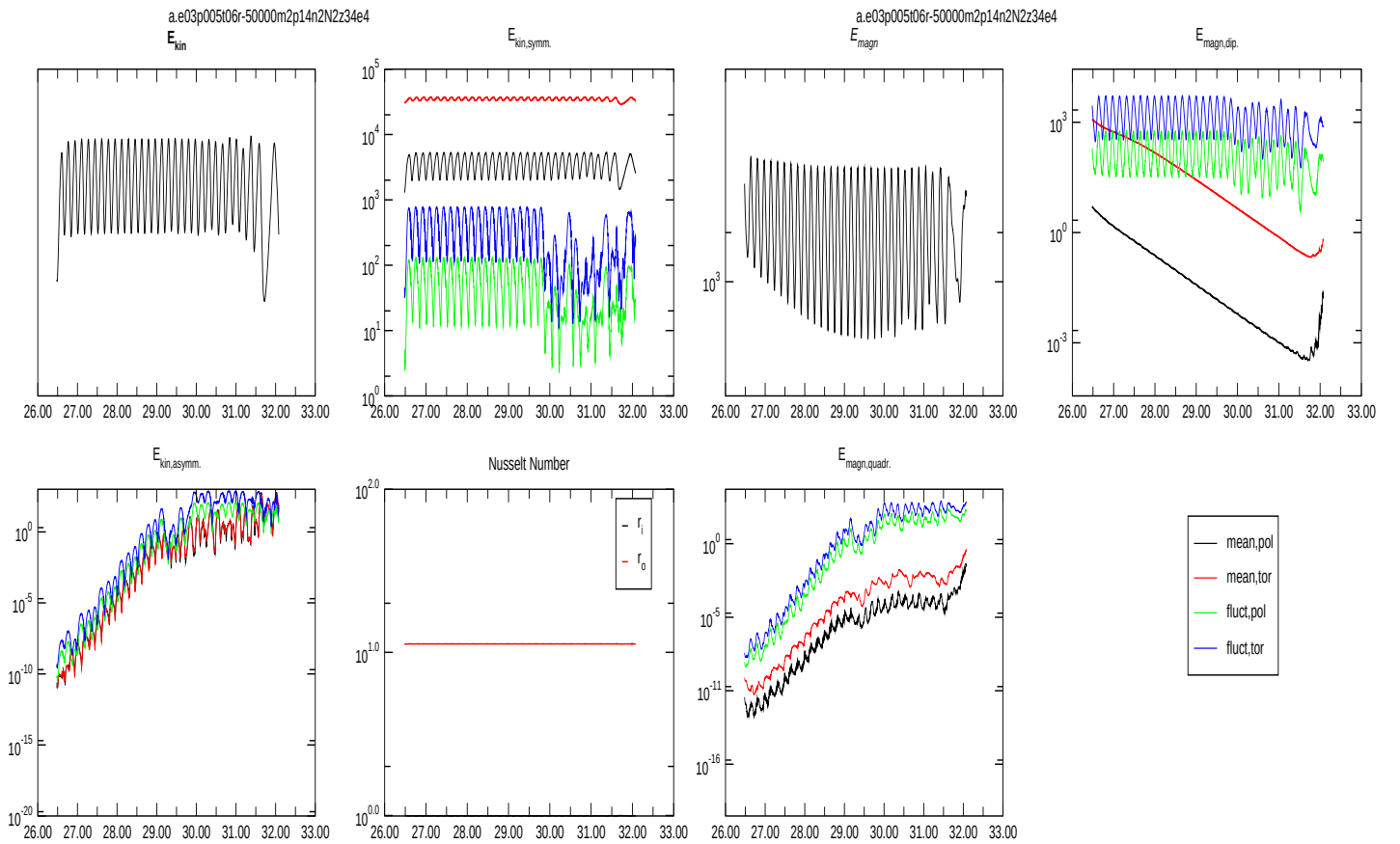
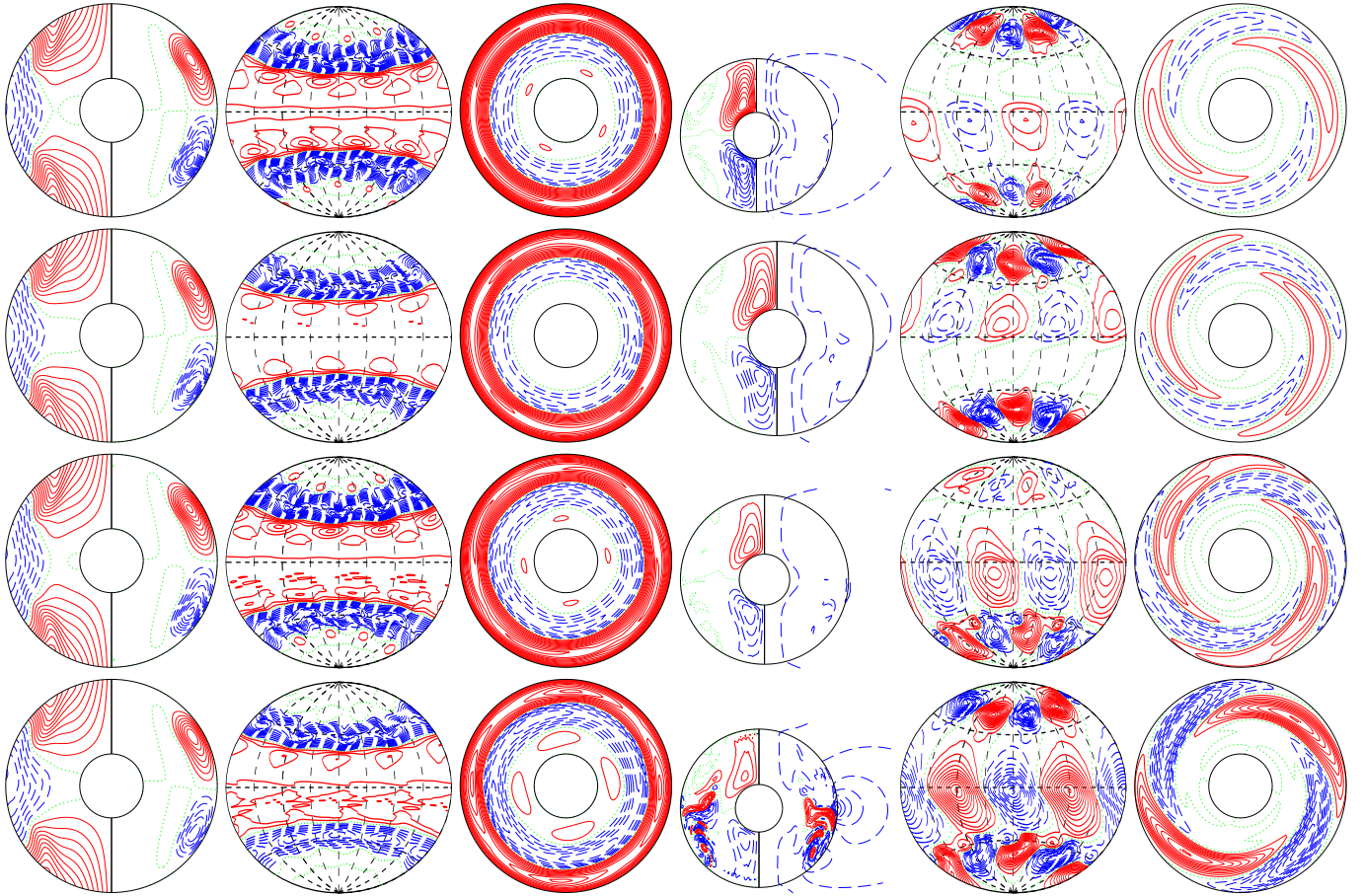


$E_{\text{magn, quadr.}}$



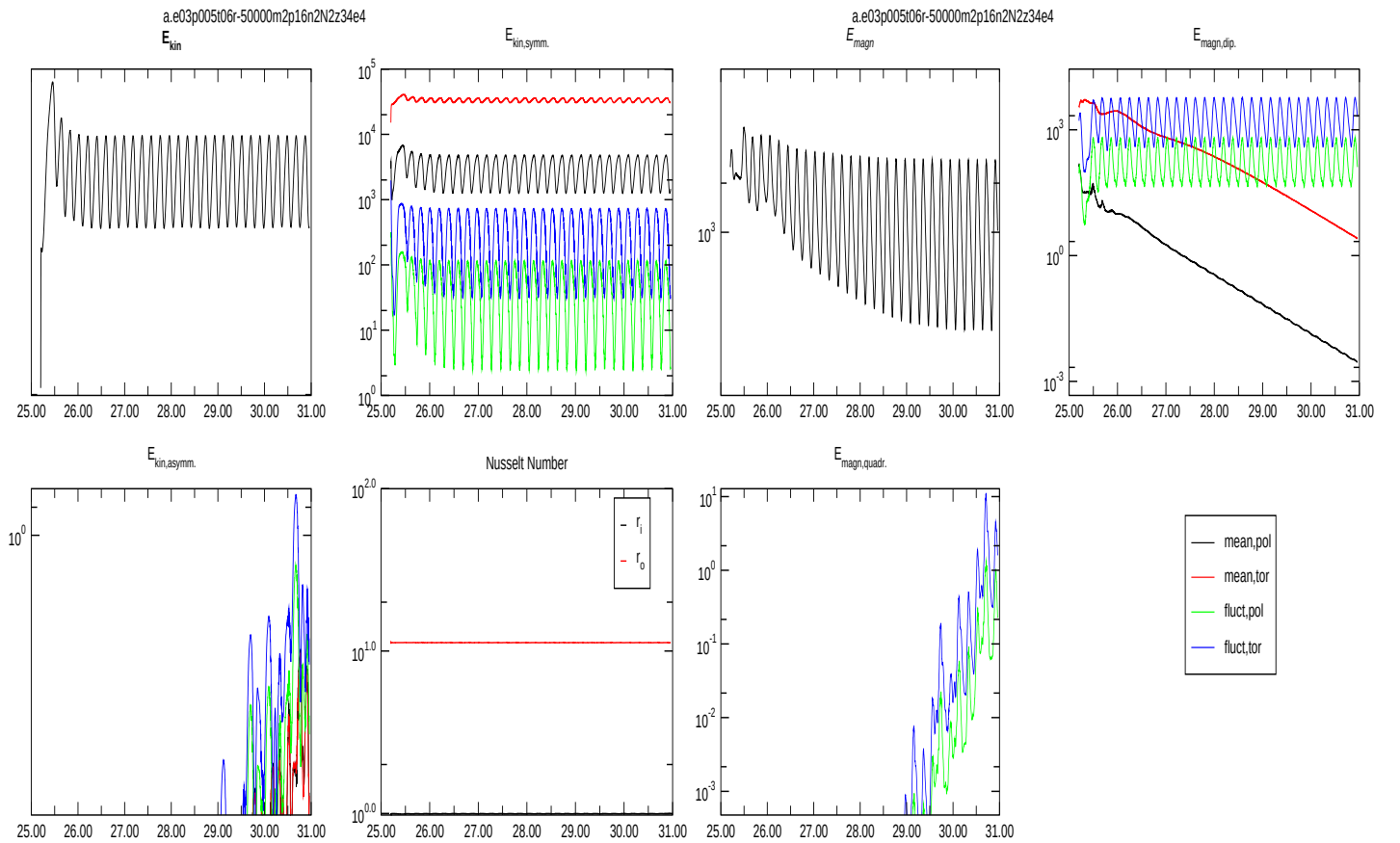
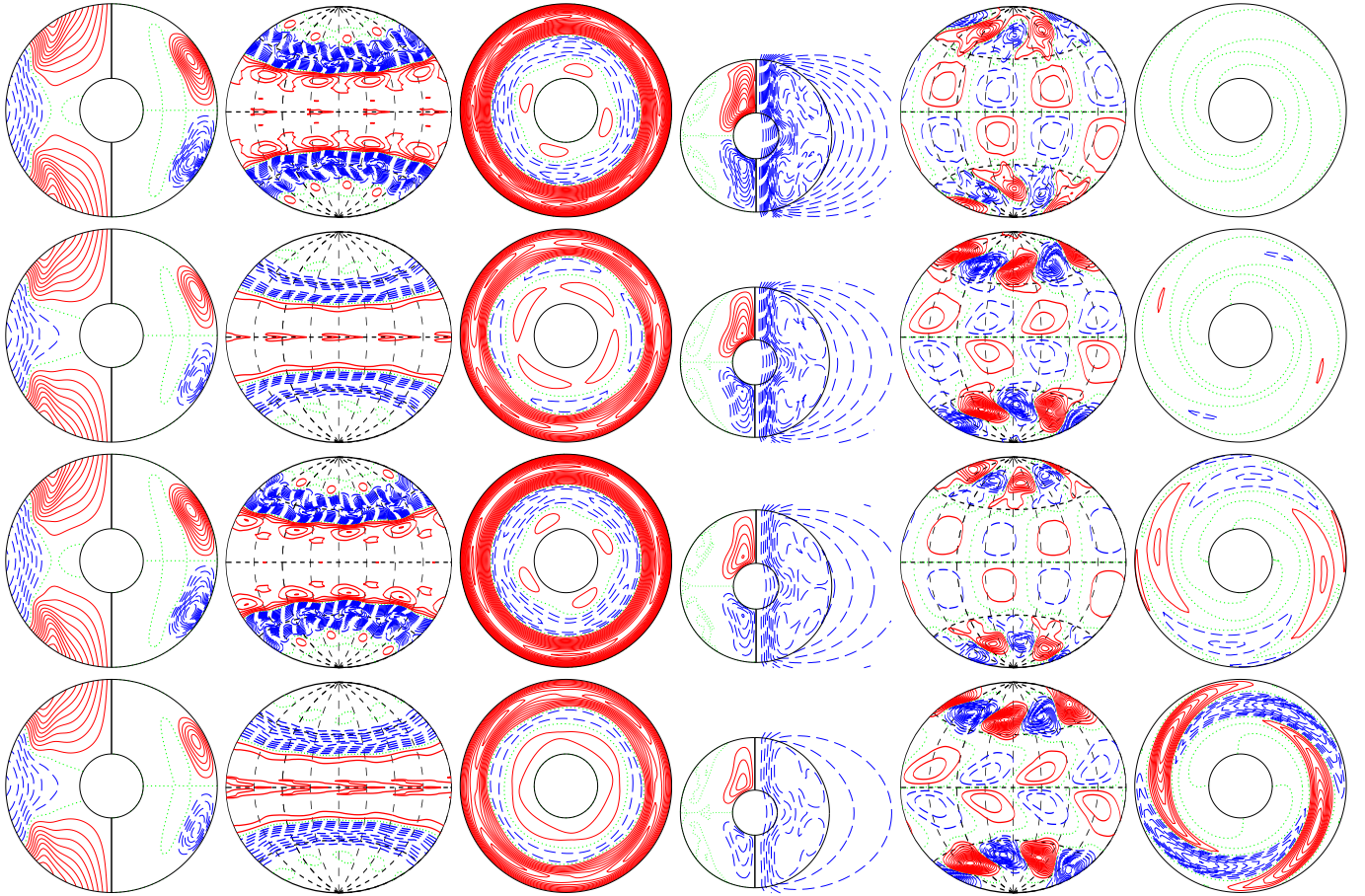
a.e03p005t06r-50000m2p14n2N2z34e4.17
times: 30.64003 31.12003 31.60003 32.08003

January 13, 2018



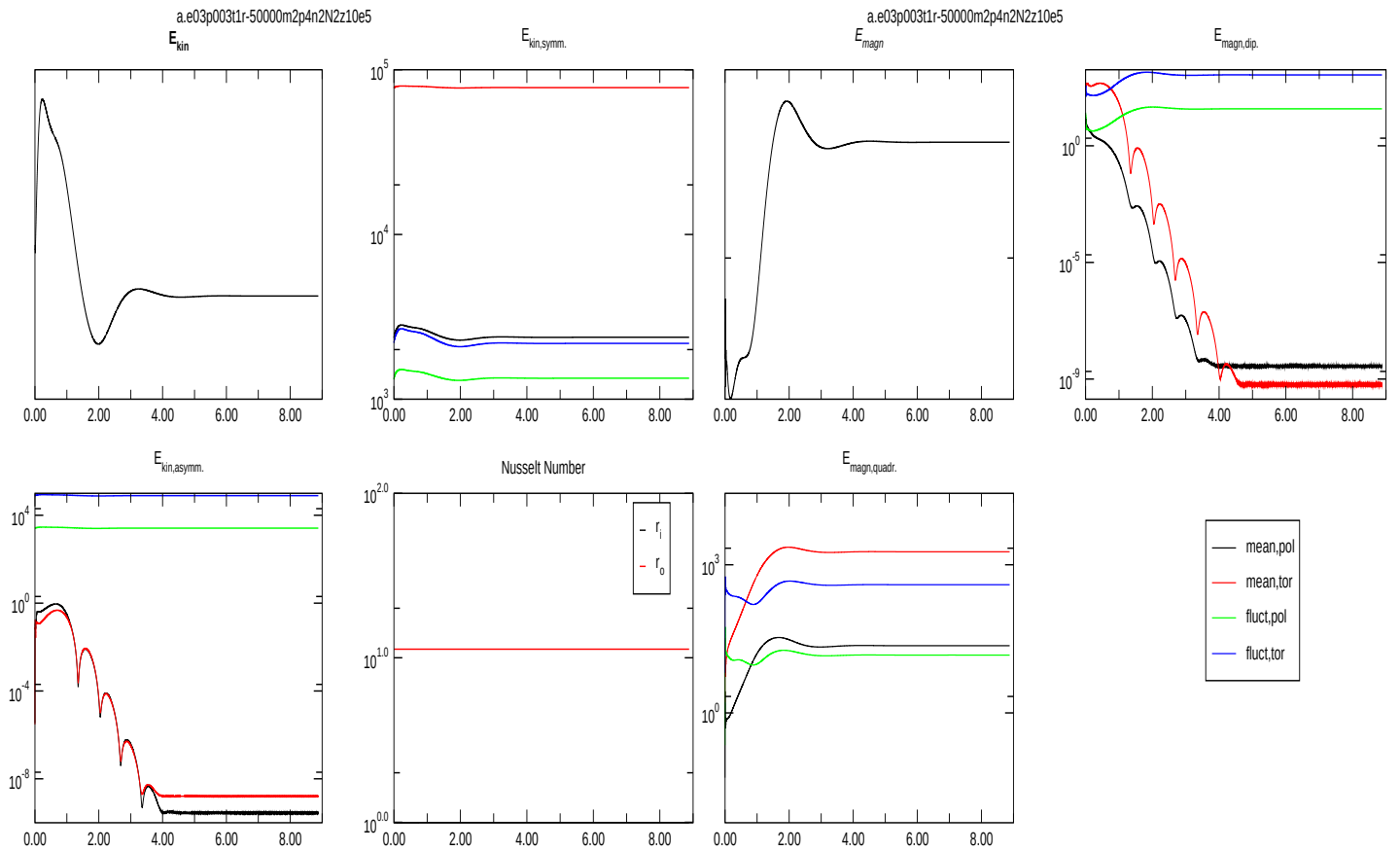
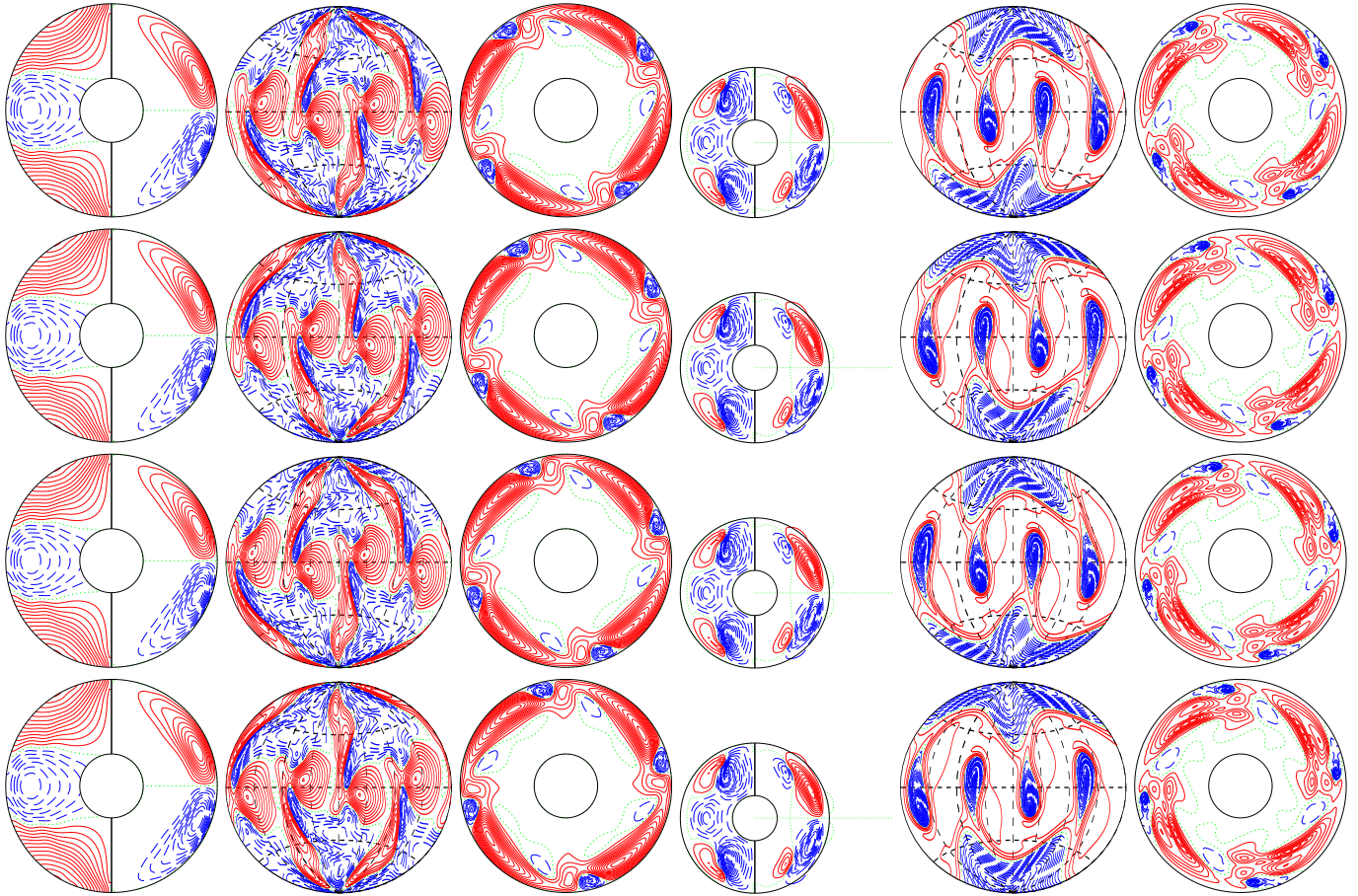
a.e03p005t06r-50000m2p16n2N2z34e.25
times: 29.52003 30.00003 30.48003 30.96003

January 13, 2018



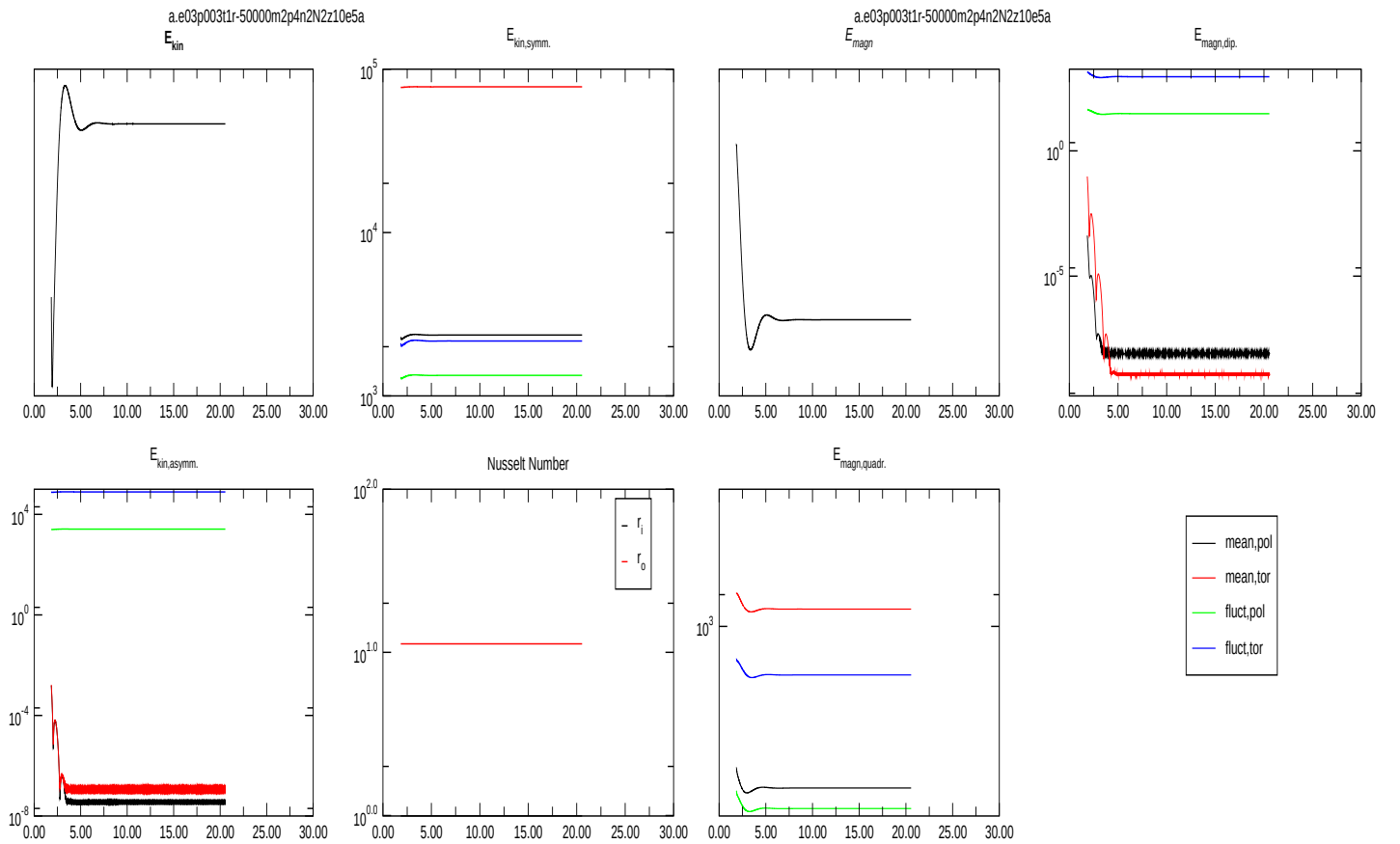
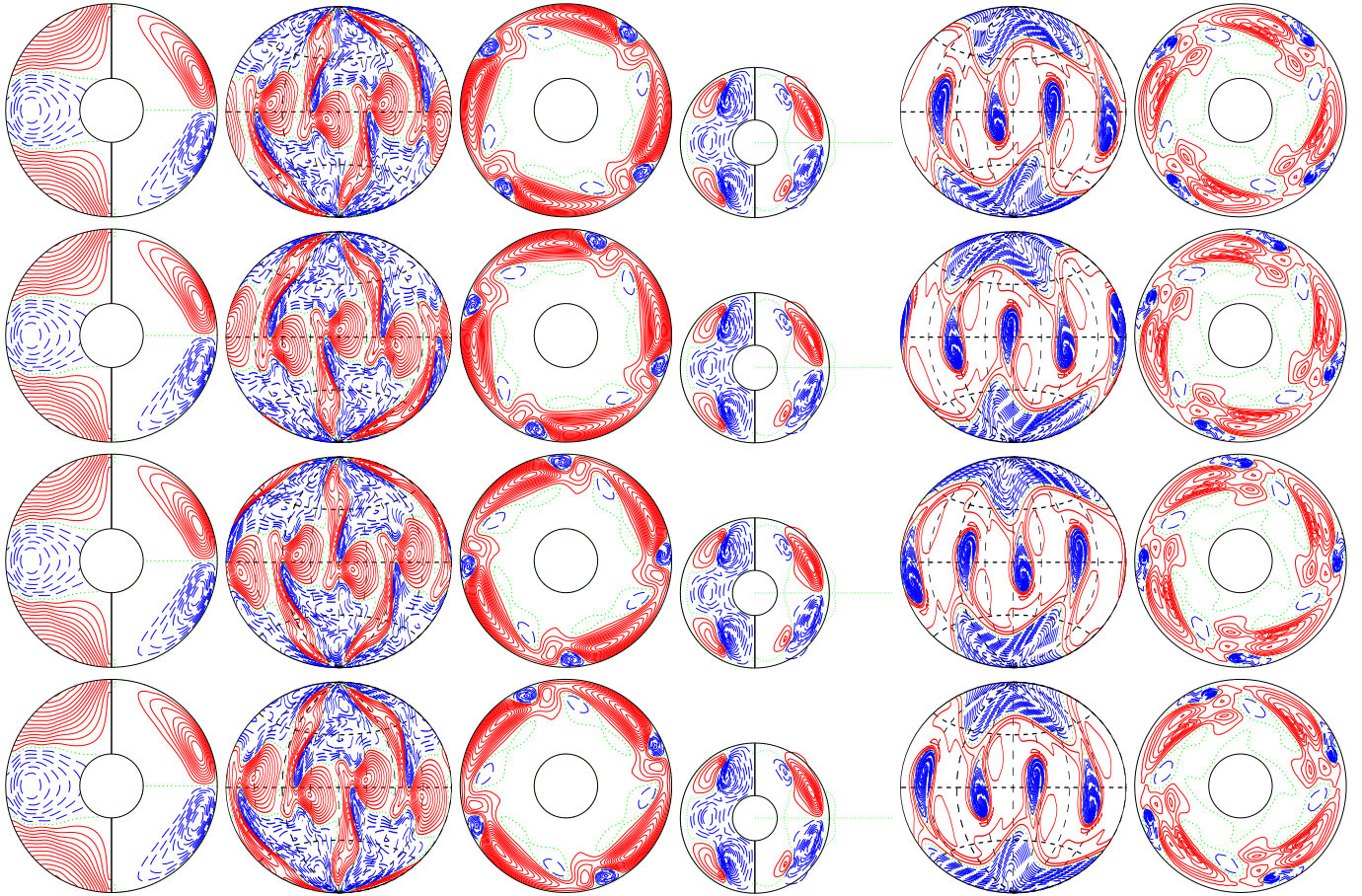
a.e03p003t1r-50000m2p4n2N2z10e5.32
times: 7.920024 8.240025 8.560026 8.880027

January 13, 2018



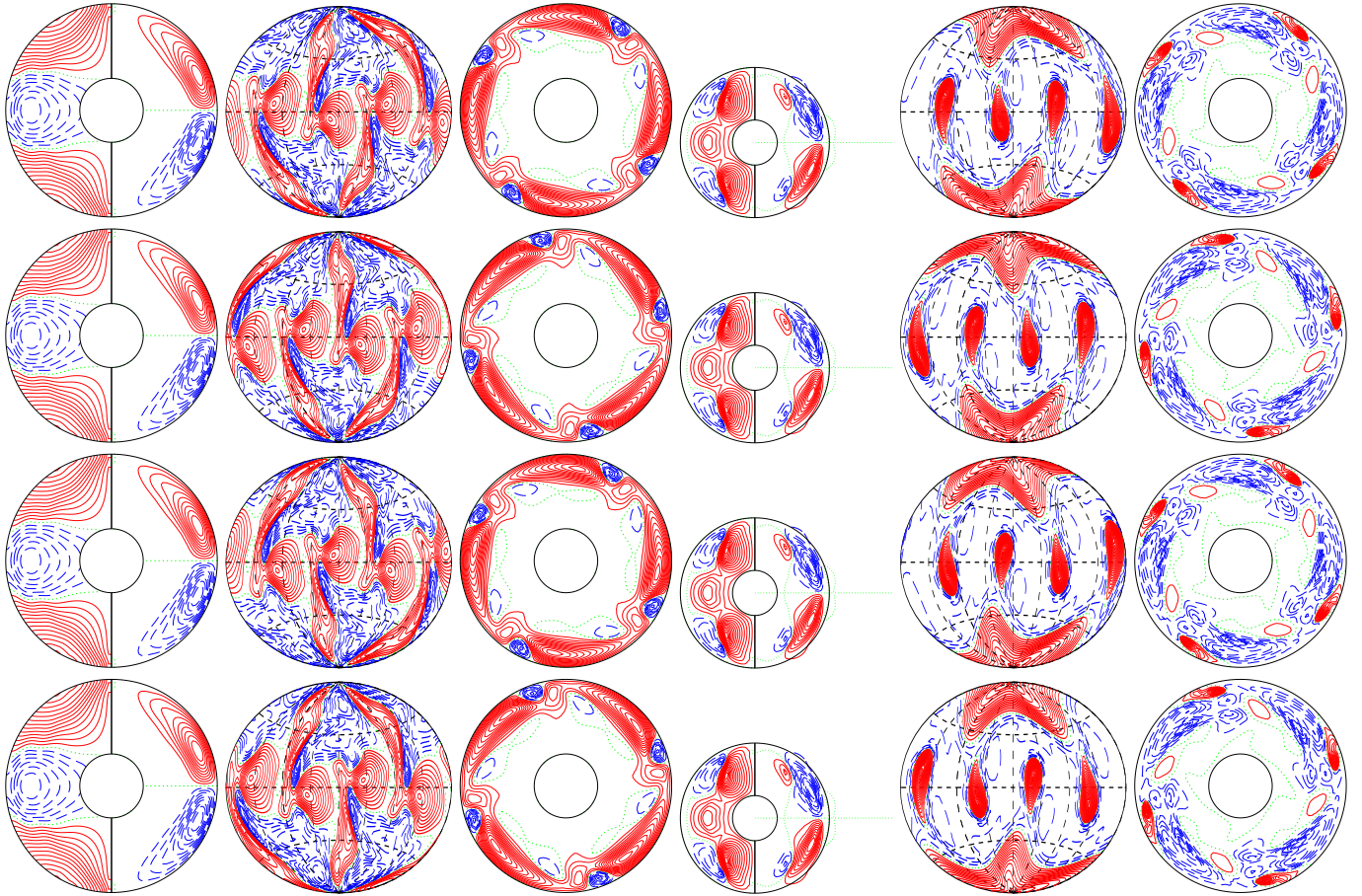
a.e03p003t1r-50000m2p4n2N2z10e5a.34
times: 18.16002 18.96002 19.76002 20.56002

January 13, 2018



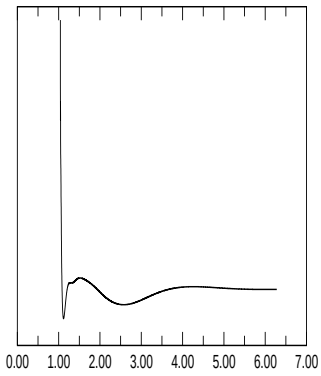
a.e03p003t1r-50000m1p4n2N2z10e5a.20
times: 5.440019 5.72002 6.000021 6.280022

January 13, 2018

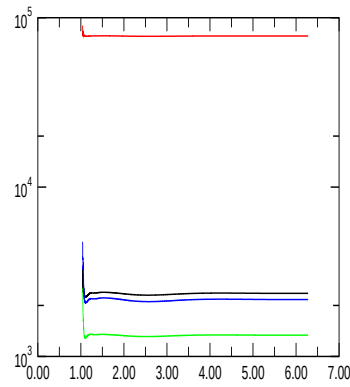


a.e03p003t1r-50000m1p4n2N2z10e5a

E_{kin}

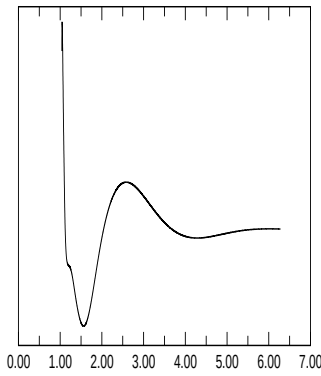


$E_{kin,symm.}$

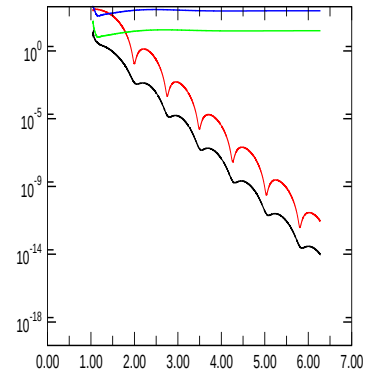


a.e03p003t1r-50000m1p4n2N2z10e5a

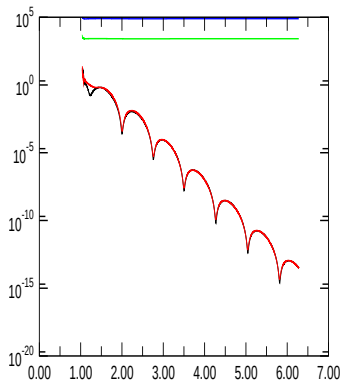
E_{magn}



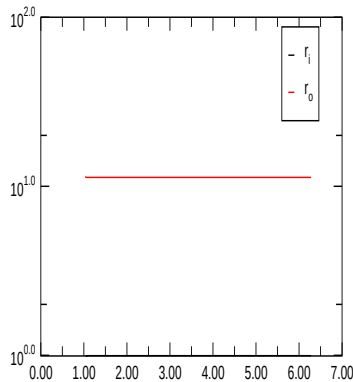
$E_{magn,dip.}$



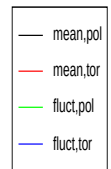
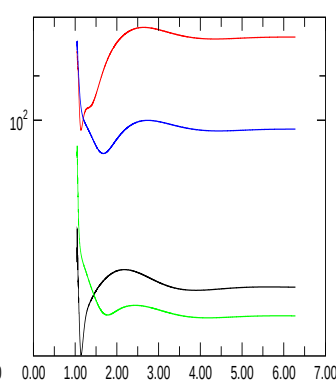
$E_{kin,asymm.}$



Nusselt Number

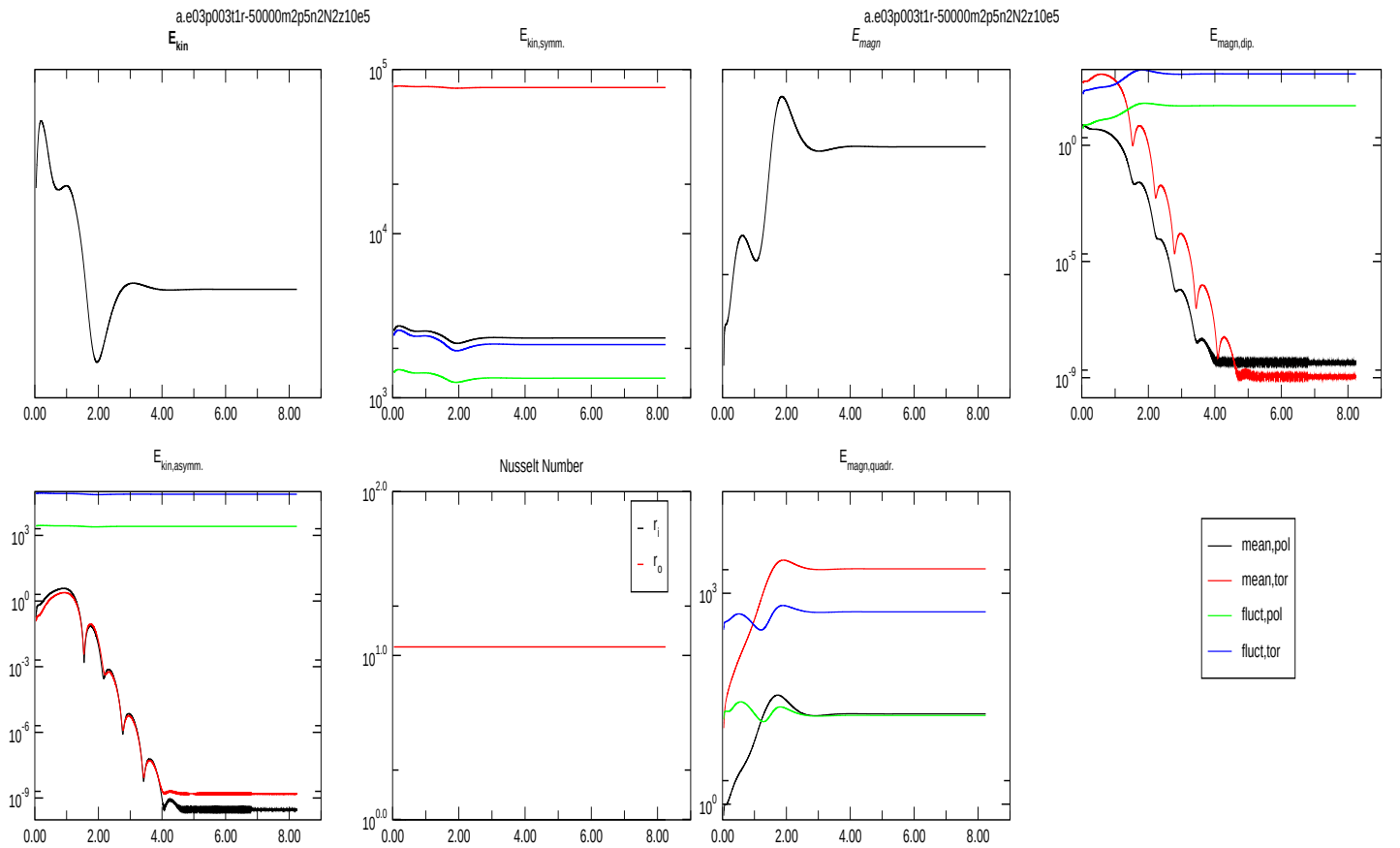
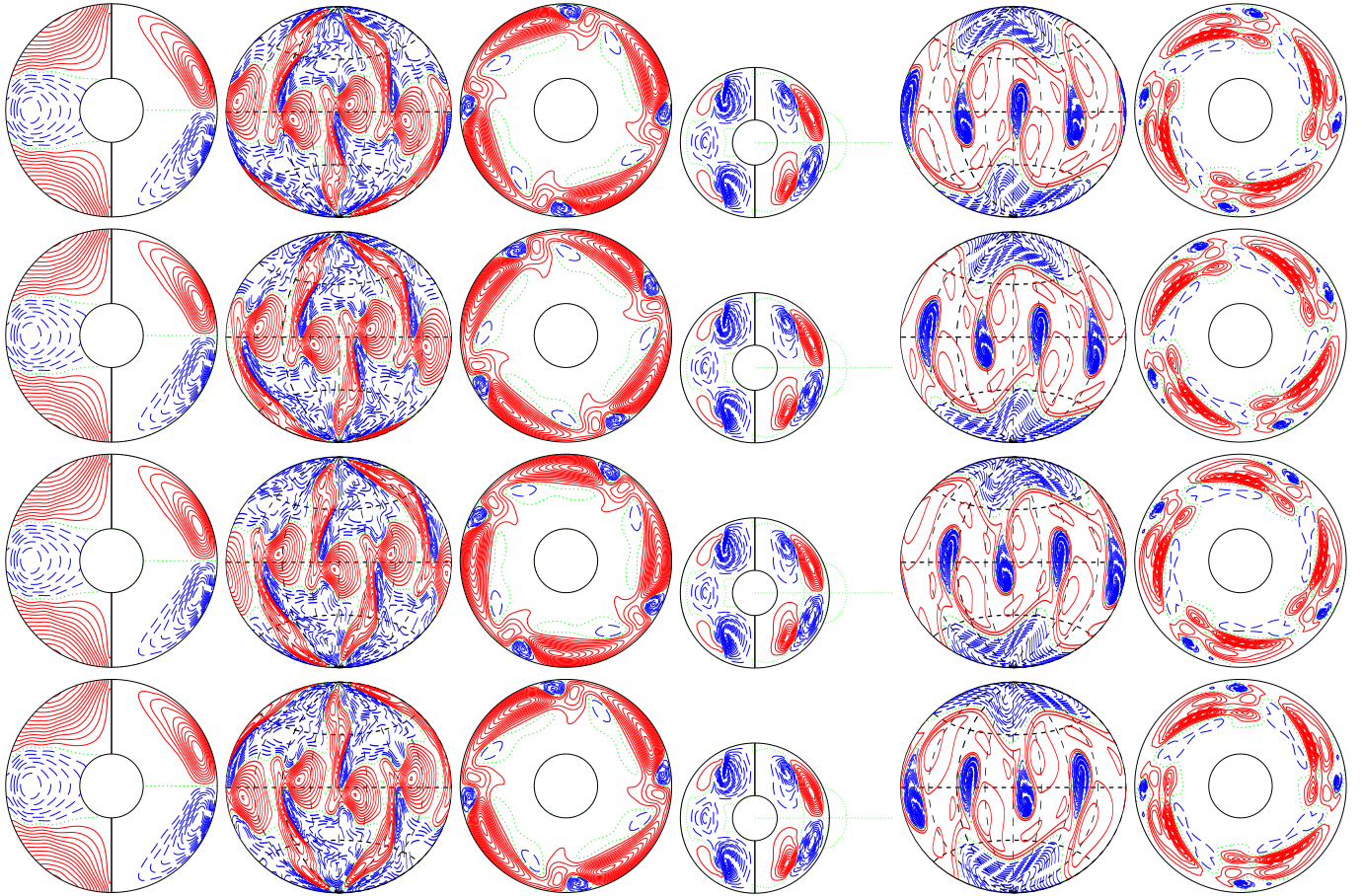


$E_{magn,quadr.}$



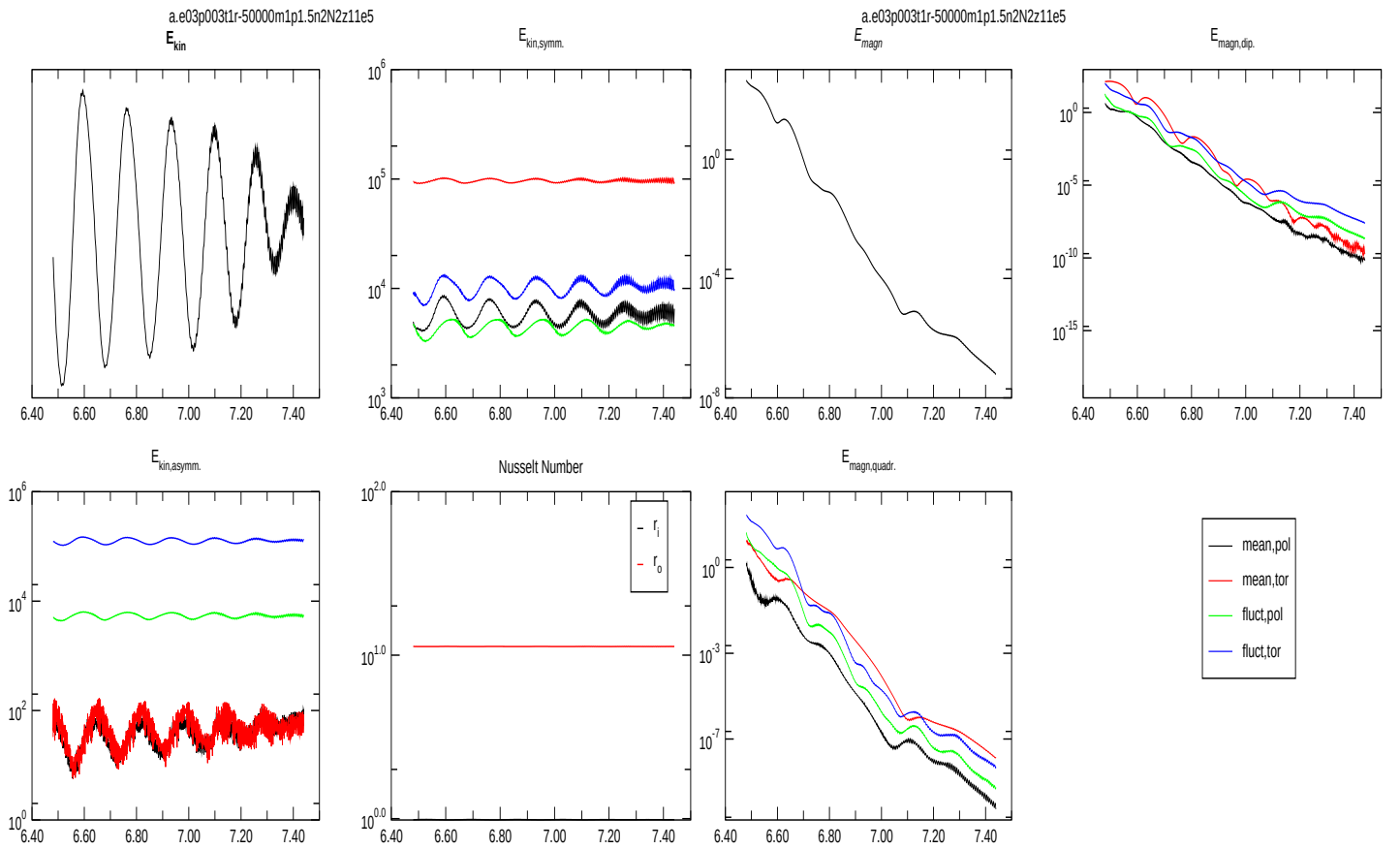
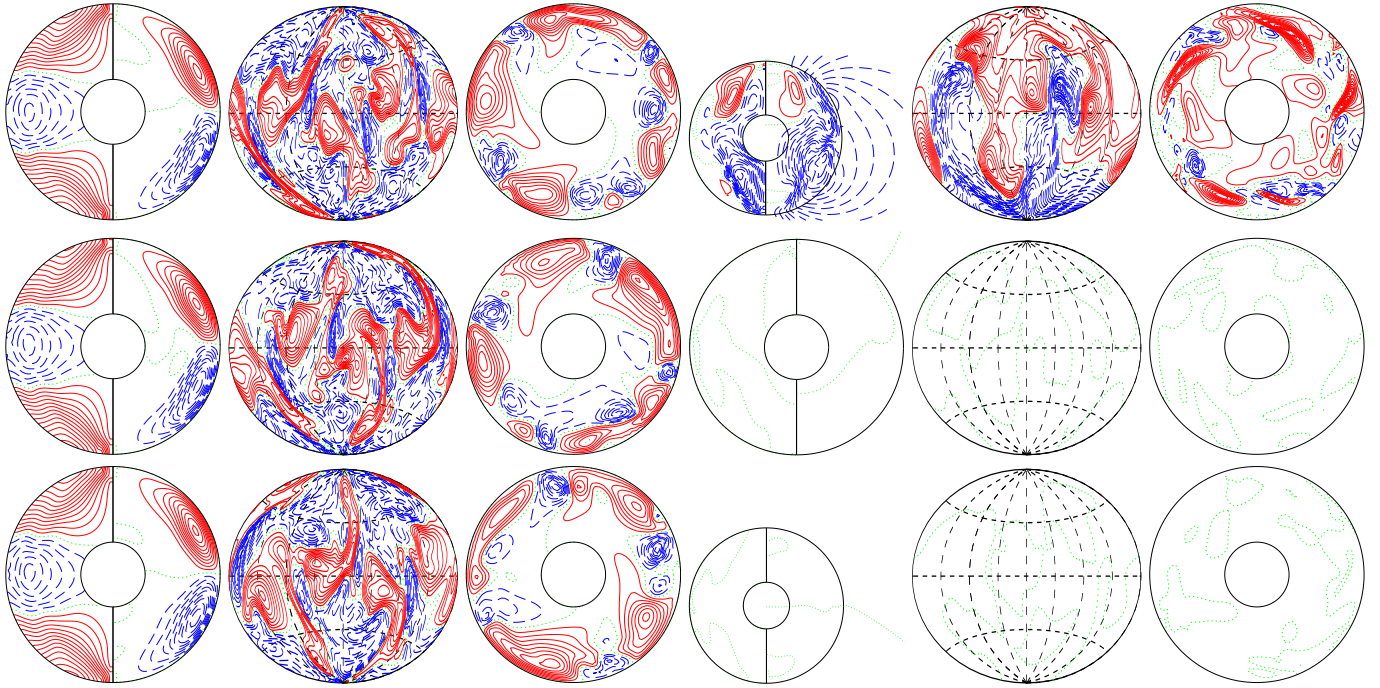
a.e03p003t1r-50000m2p5n2N2z10e5.34
times: 6.800027 7.280028 7.760029 8.24003

January 13, 2018



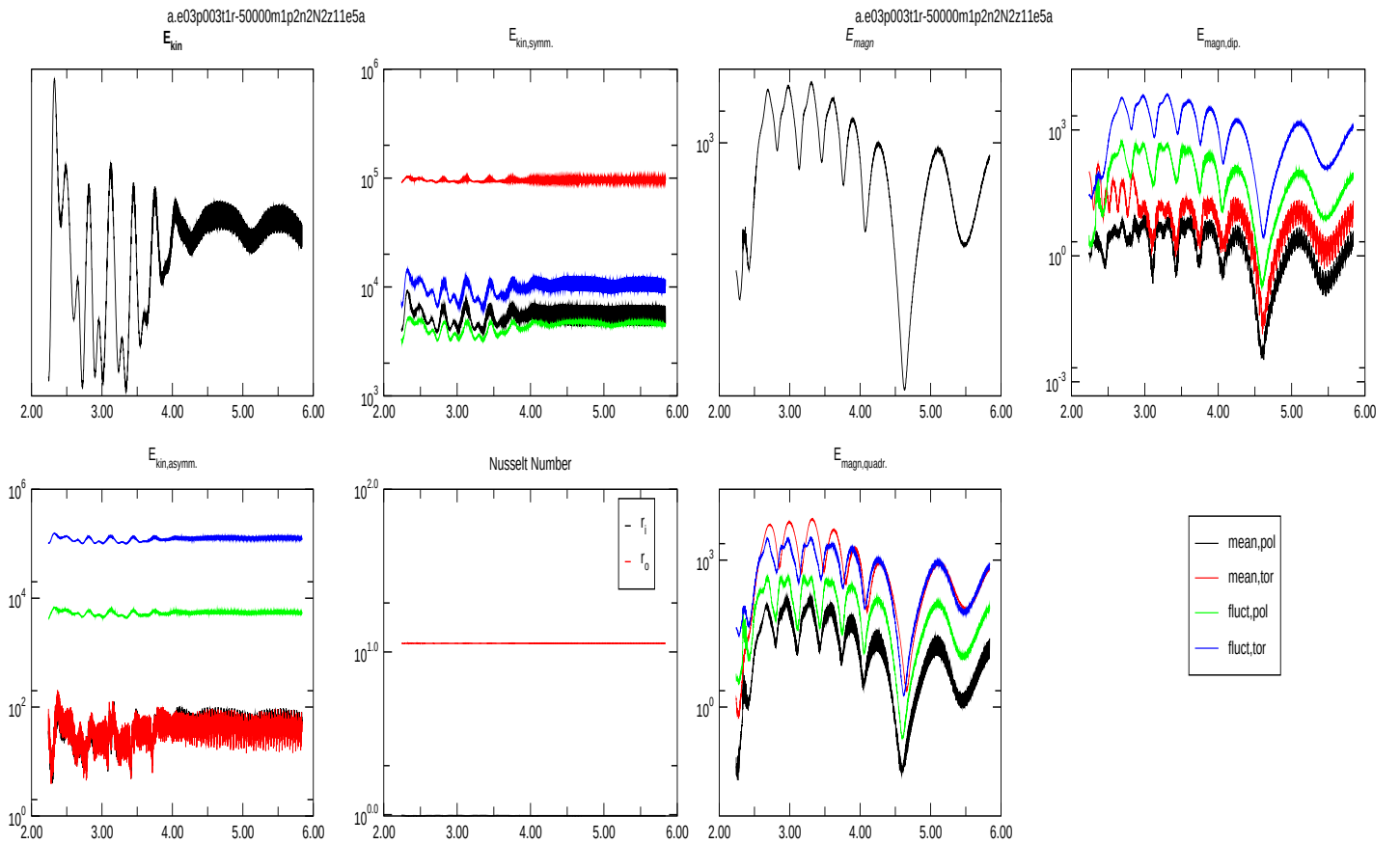
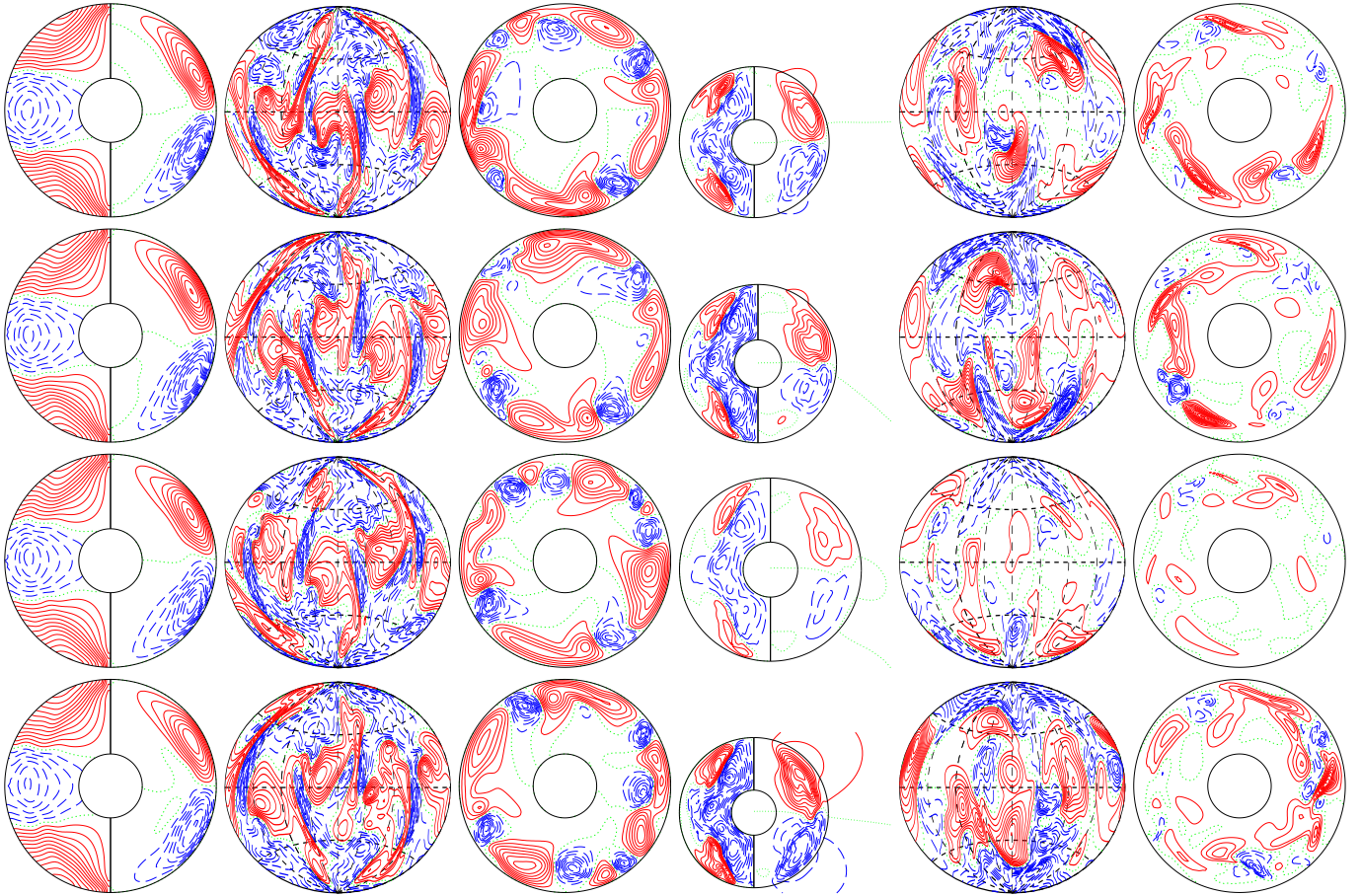
a.e03p003t1r-50000m1p1.5n2N2z11e5.4
times: 6.800026 7.120027 7.440028

January 13, 2018



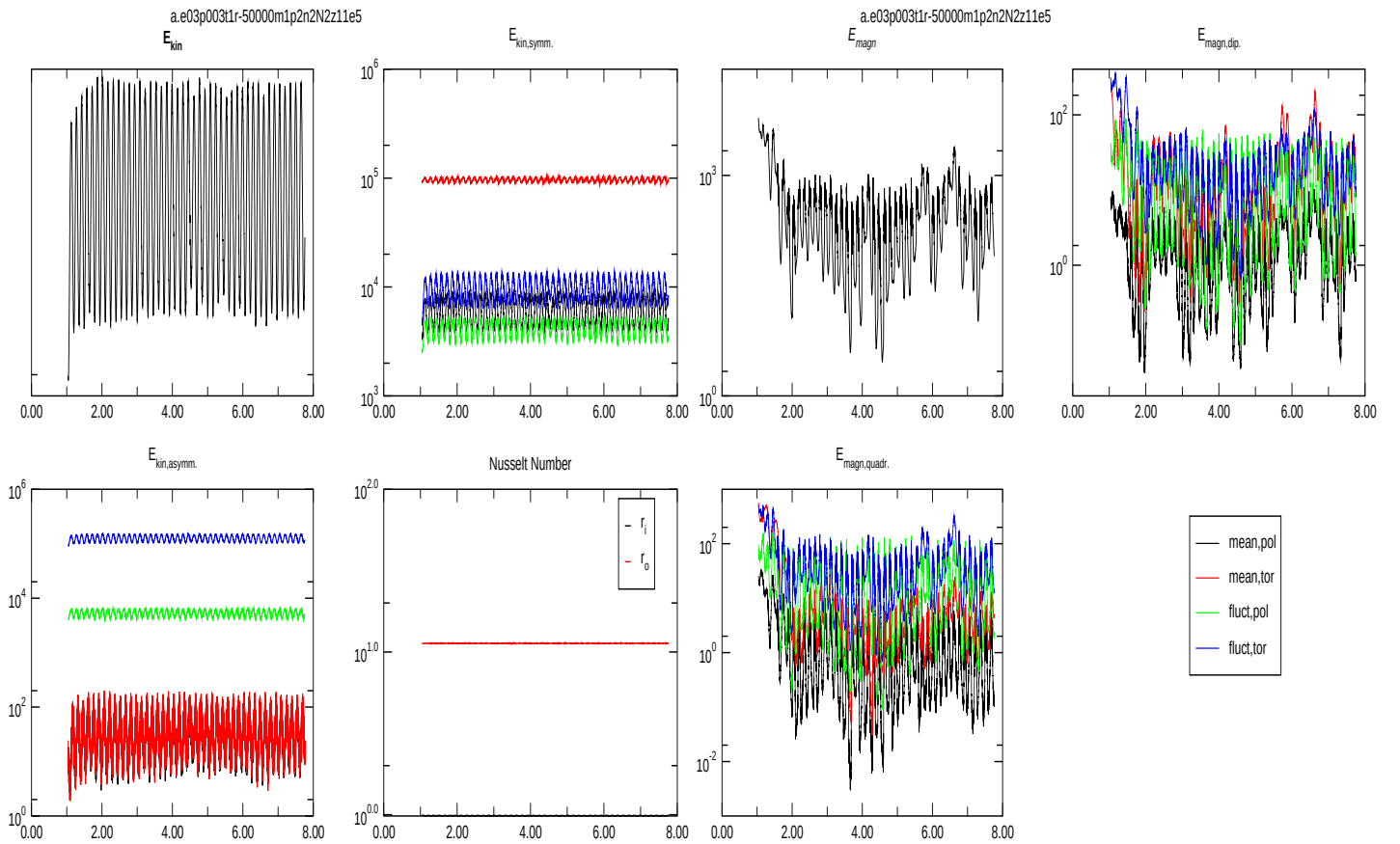
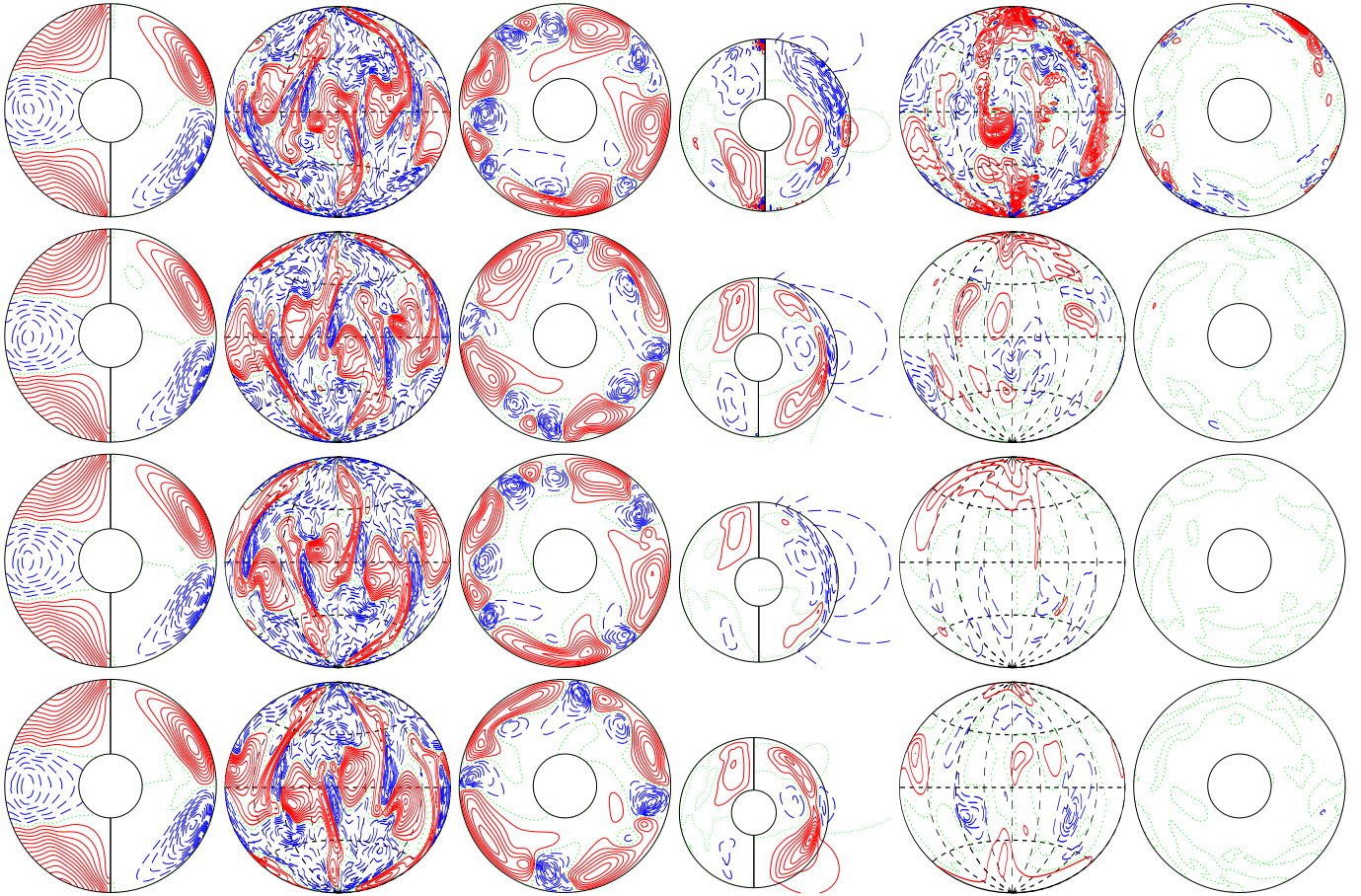
a.e03p003t1r-50000m1p2n2N2z11e5a.21
times: 4.940025 5.240026 5.540027 5.840028

January 13, 2018



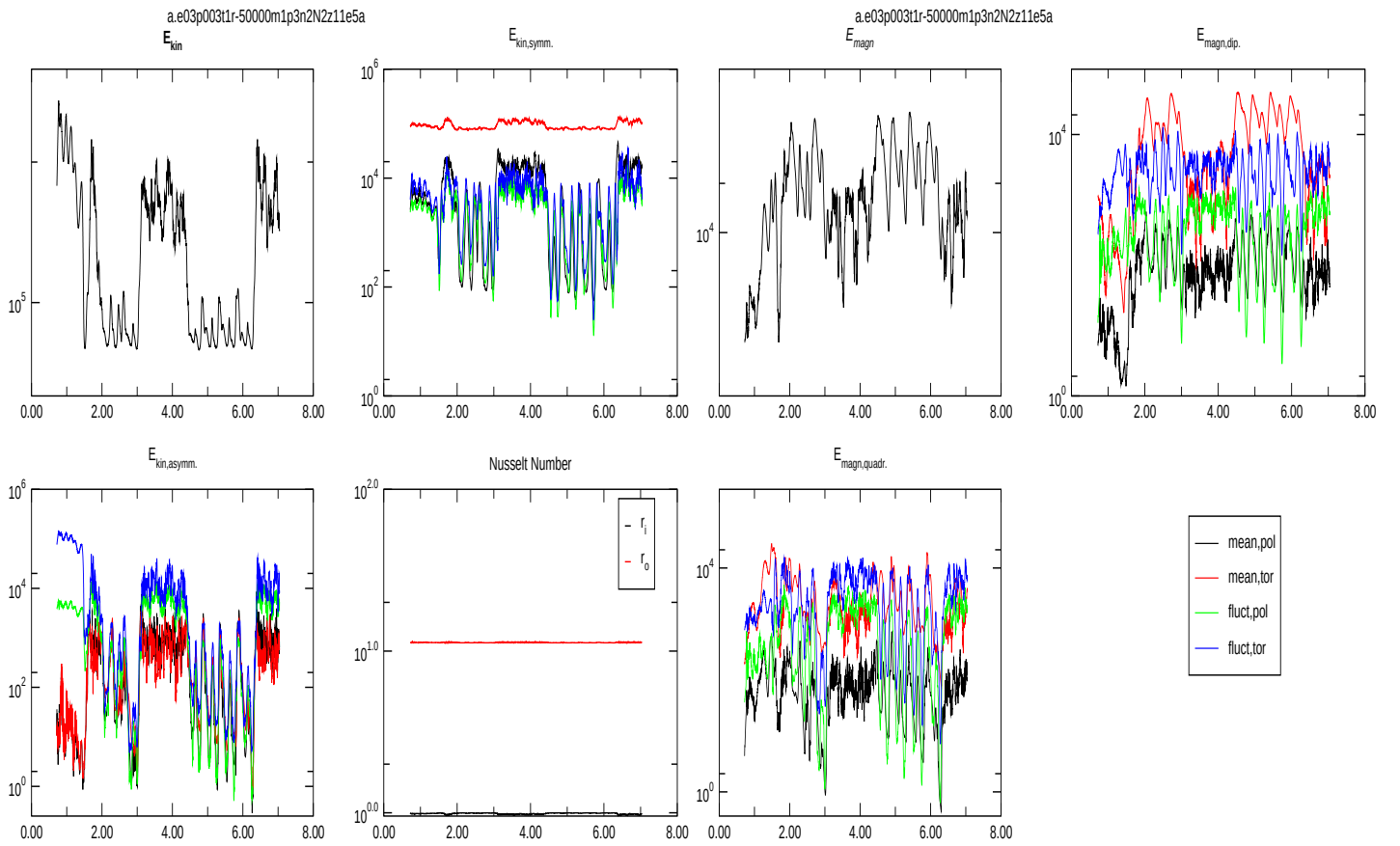
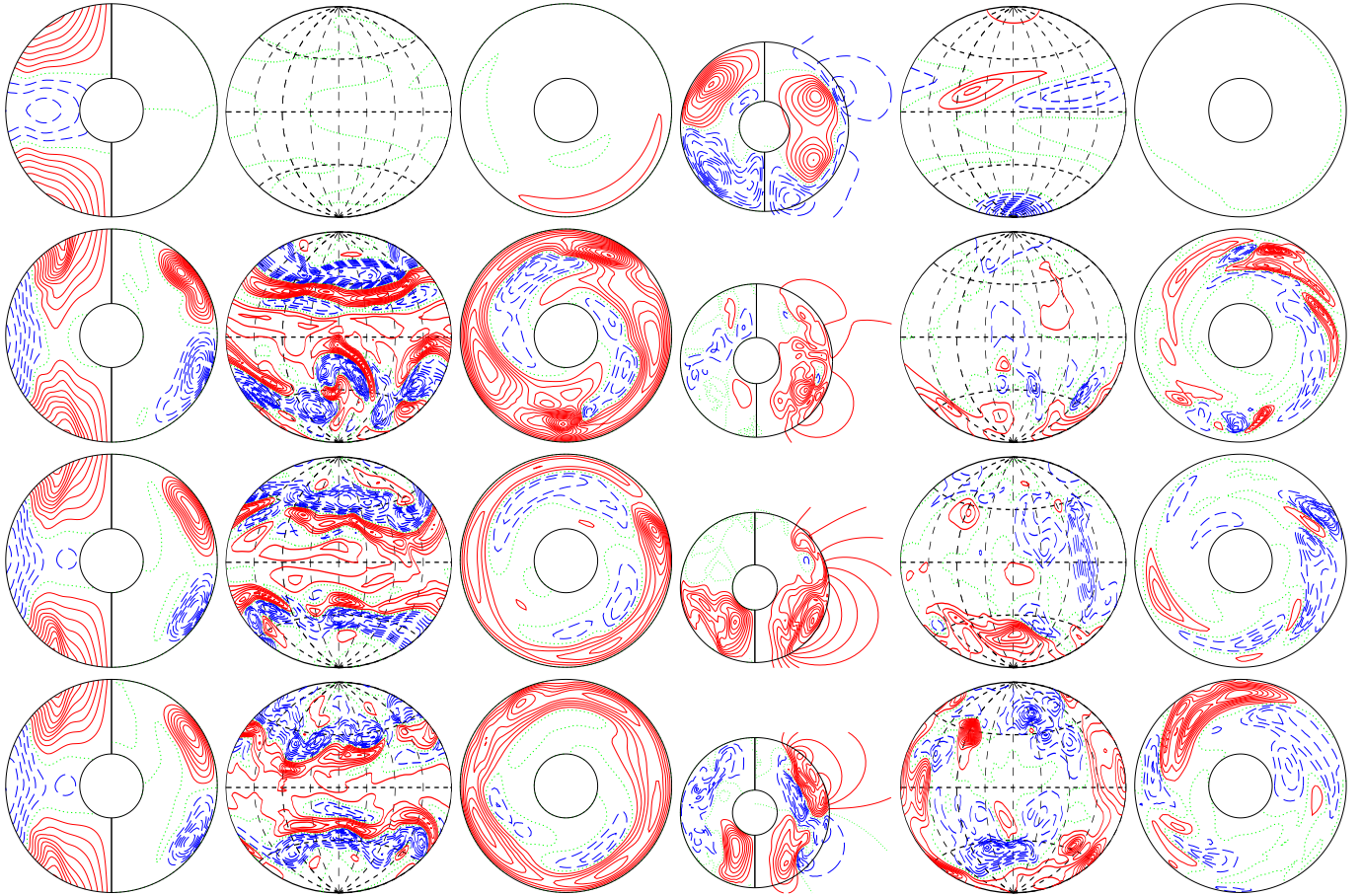
a.e03p003t1r-50000m1p2n2N2z11e5.27
times: 6.800026 7.120027 7.440028 7.760029

January 13, 2018



a.e03p003t1r-50000m1p3n2N2z11e5a.28
times: 6.08002 6.400021 6.720022 7.040023

January 13, 2018



a.e03p003t1r-50000m1p4n2N2z11e5.26
times: 6.480025 6.800026 7.120027 7.440028

January 13, 2018

