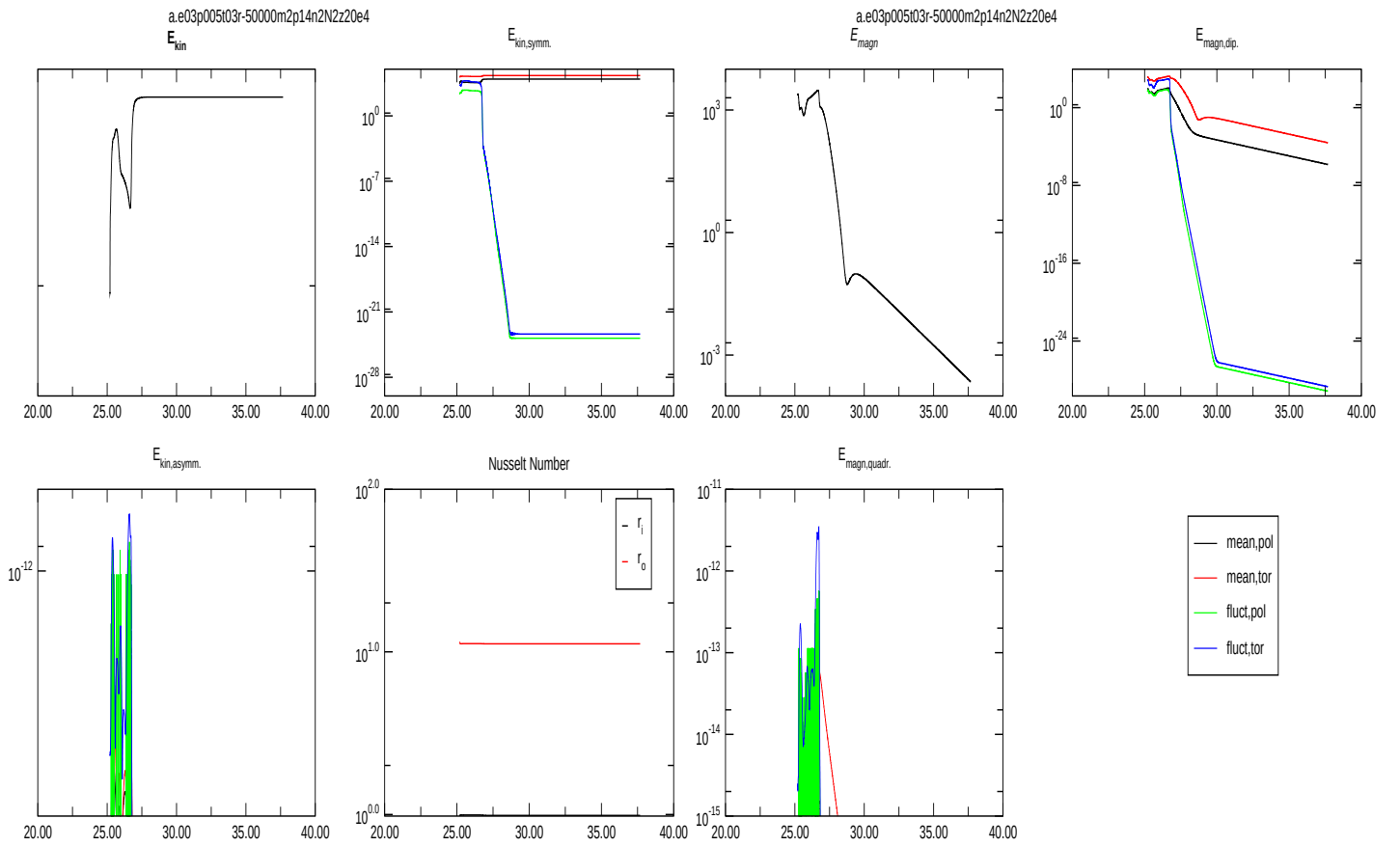
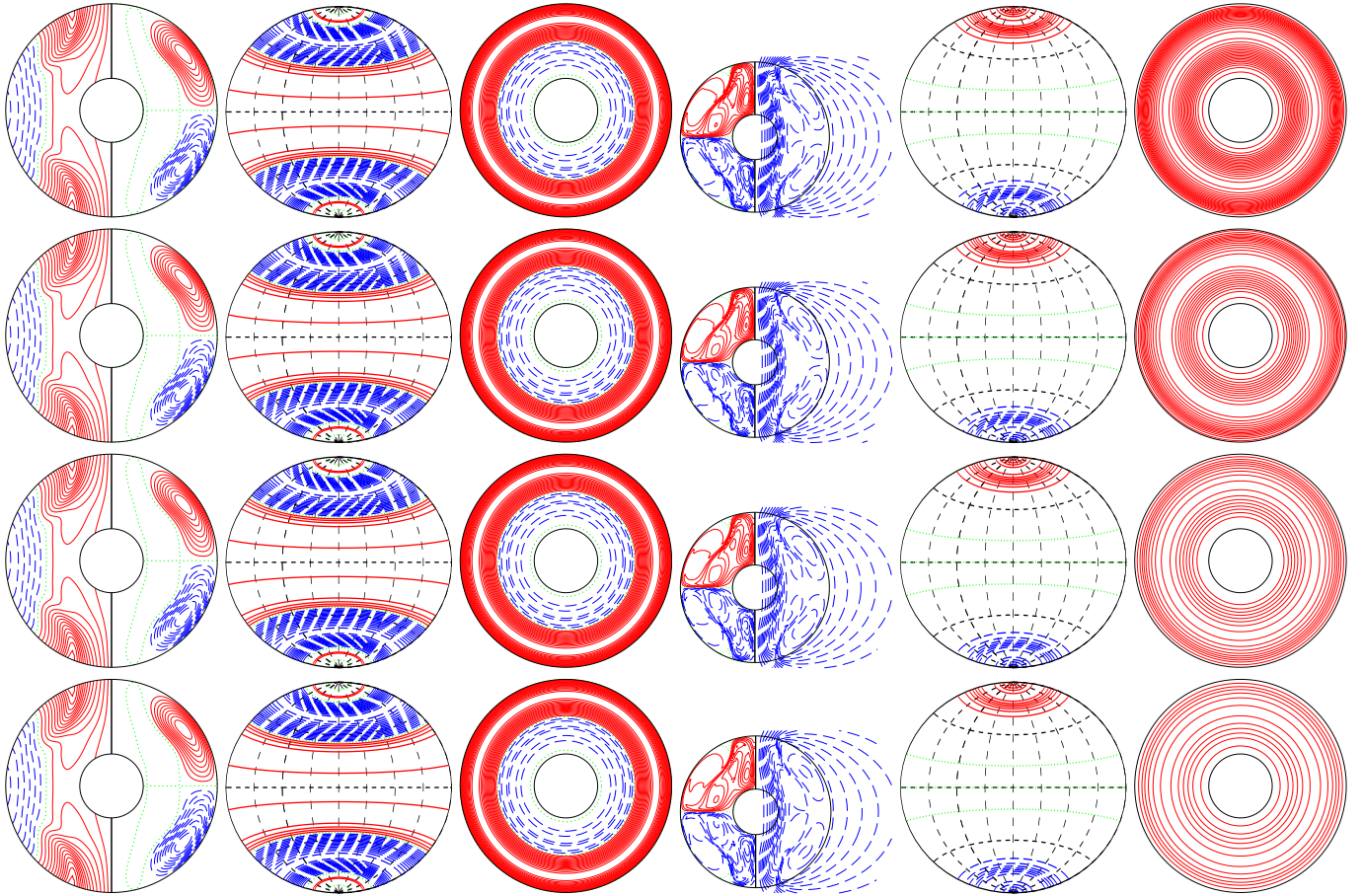


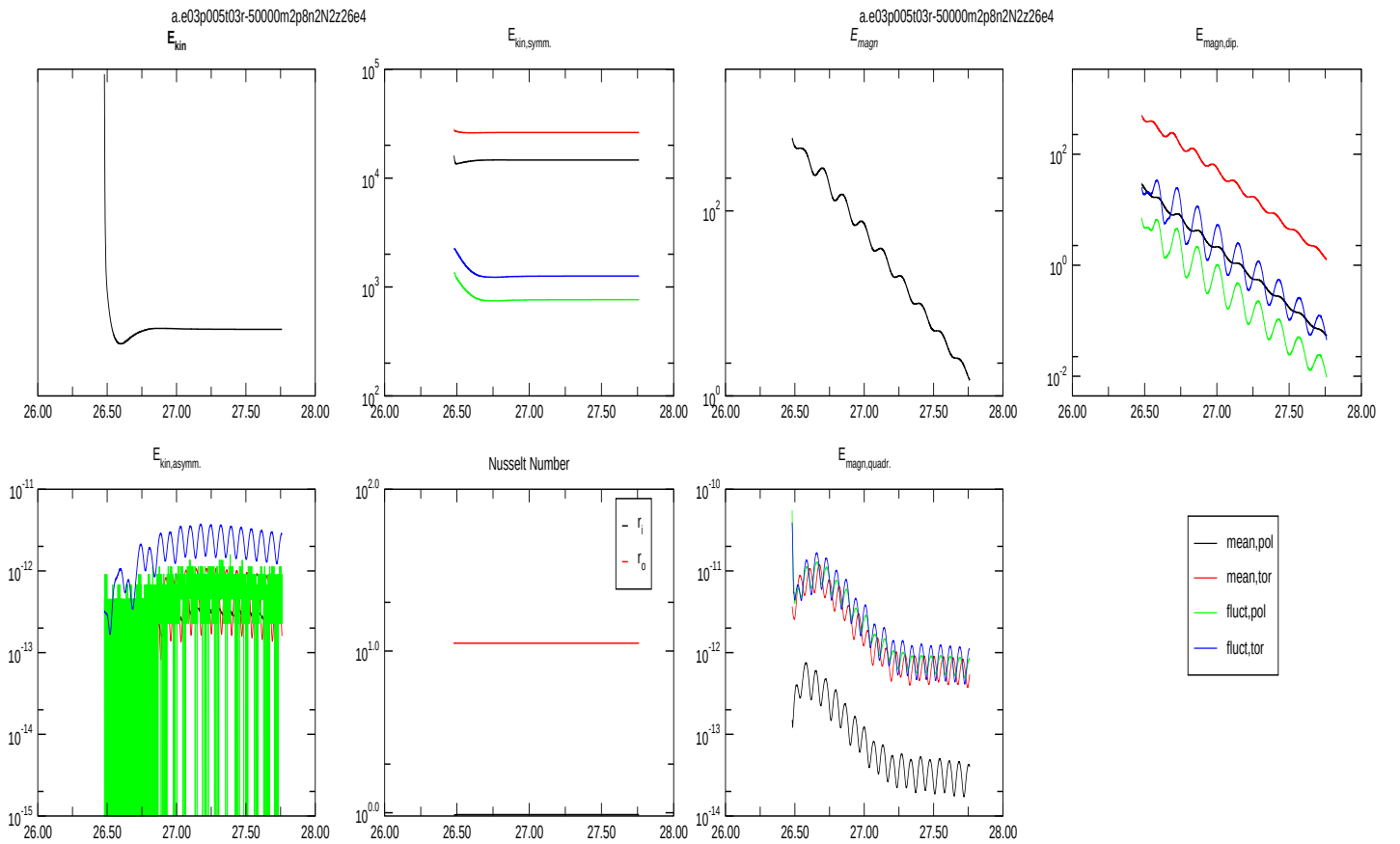
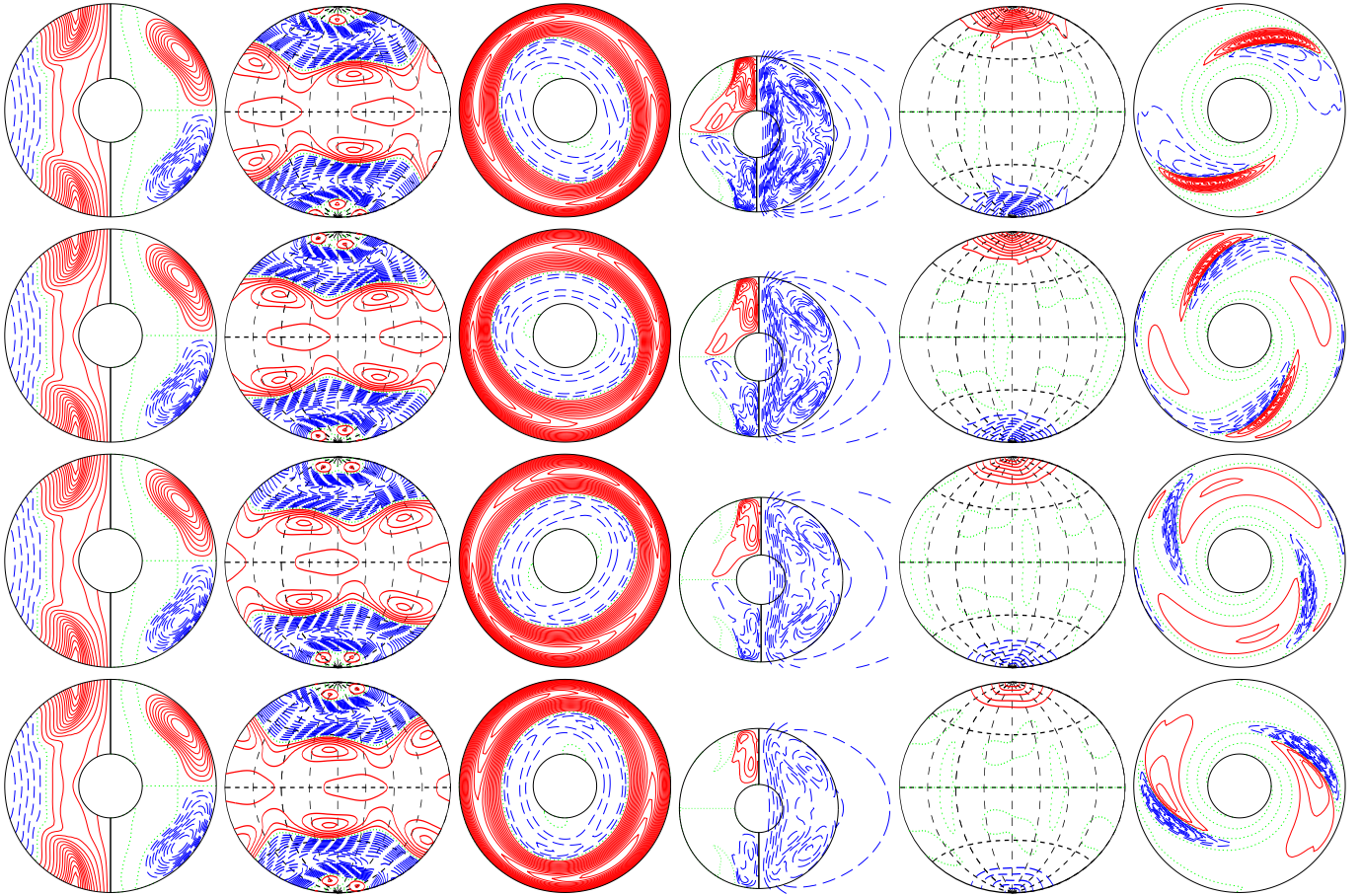
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times: 36.96003 37.20003 37.44003 37.68003

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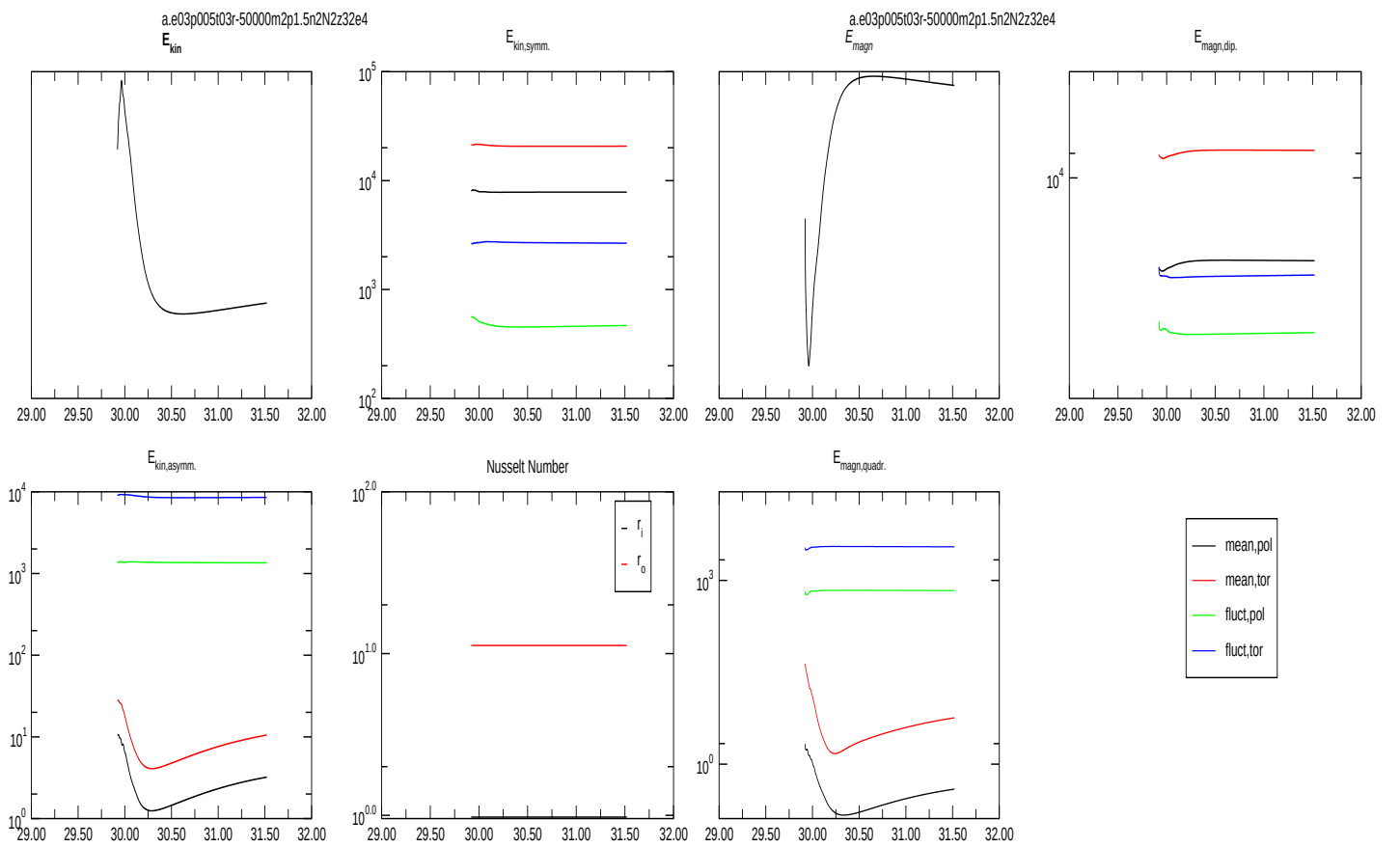
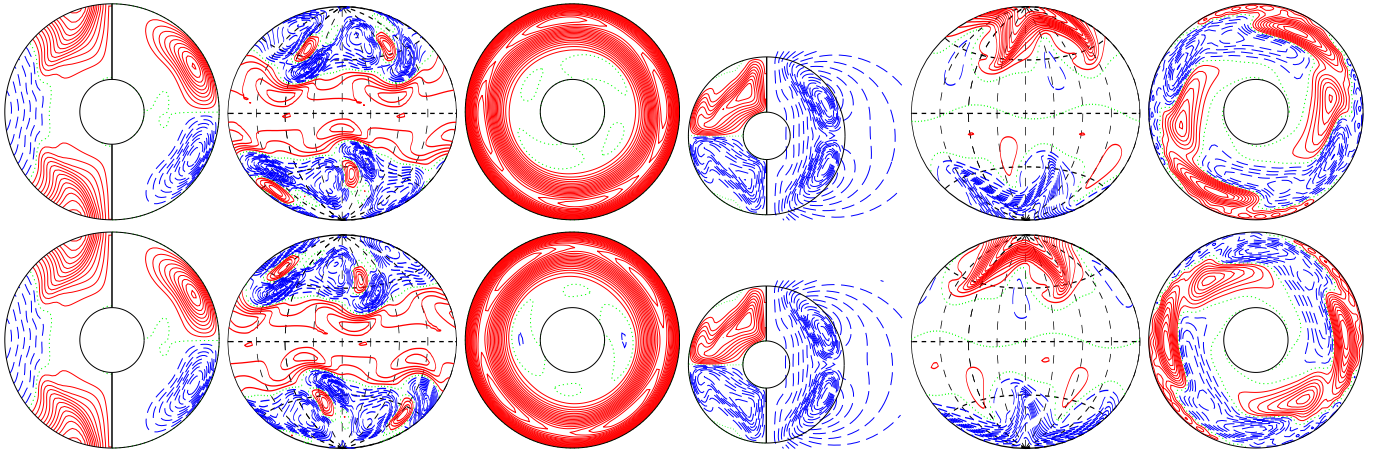
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times: 27.28003 27.44003 27.60003 27.76003

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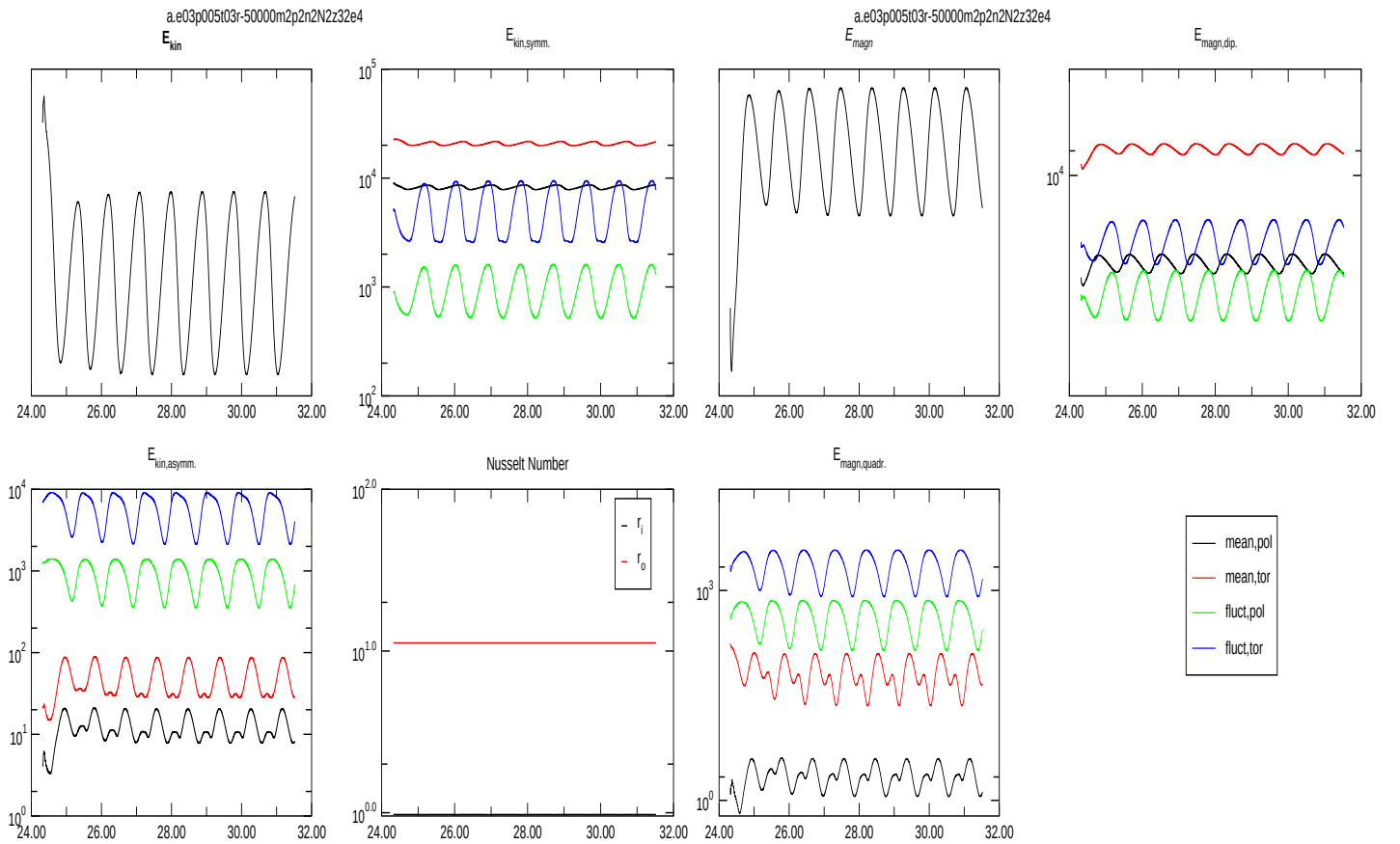
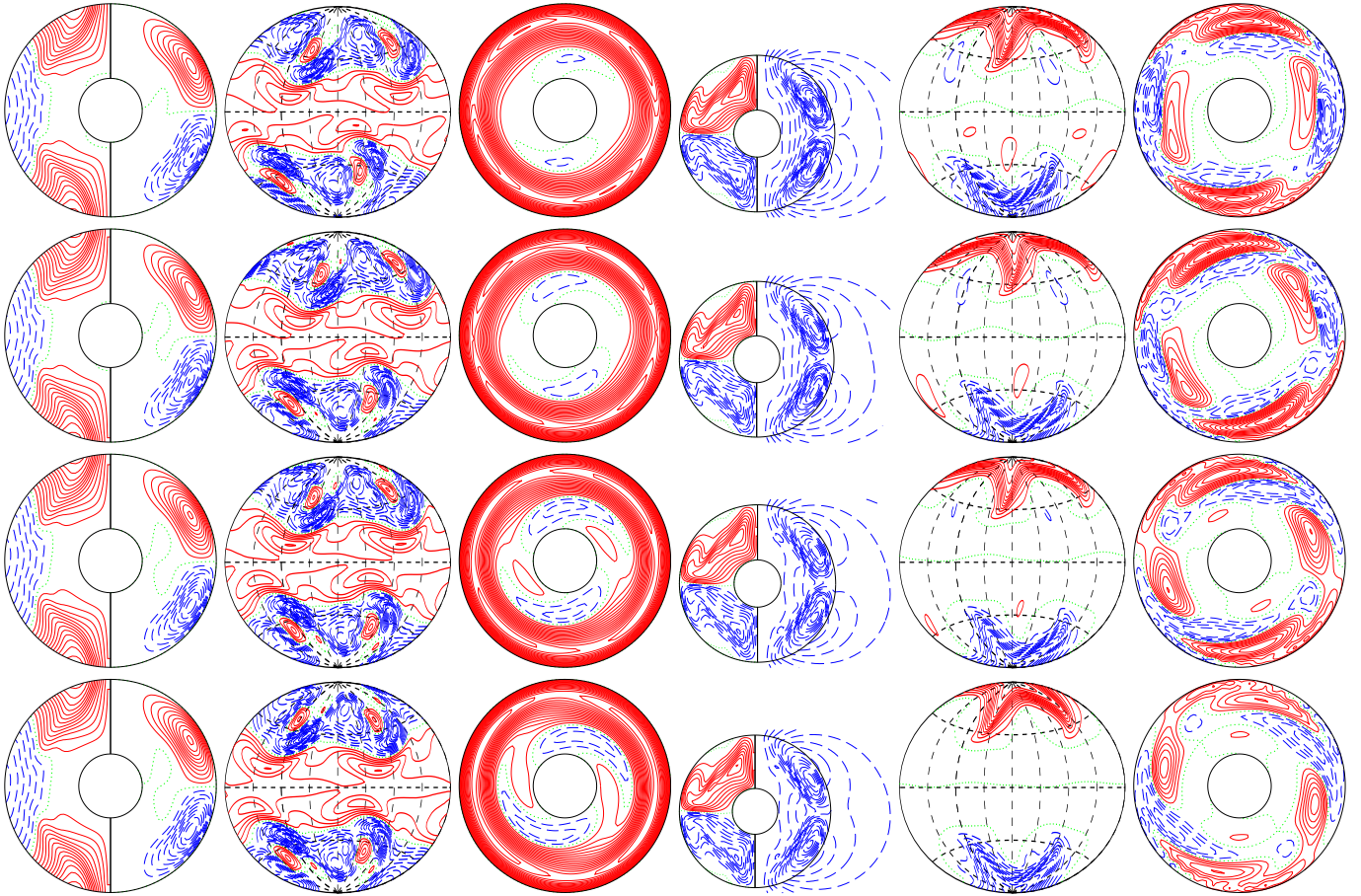
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times: 30.72002 31.52002

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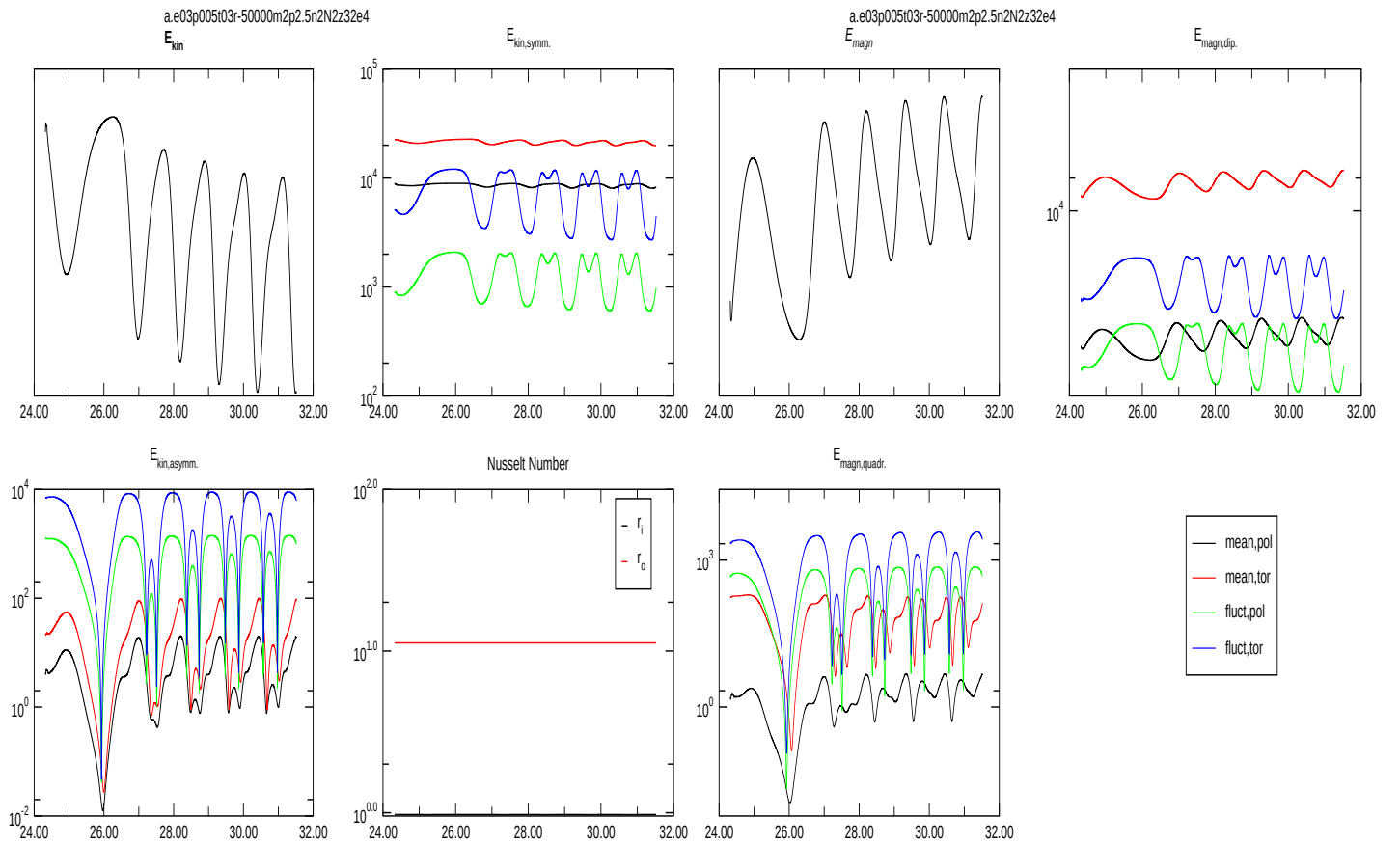
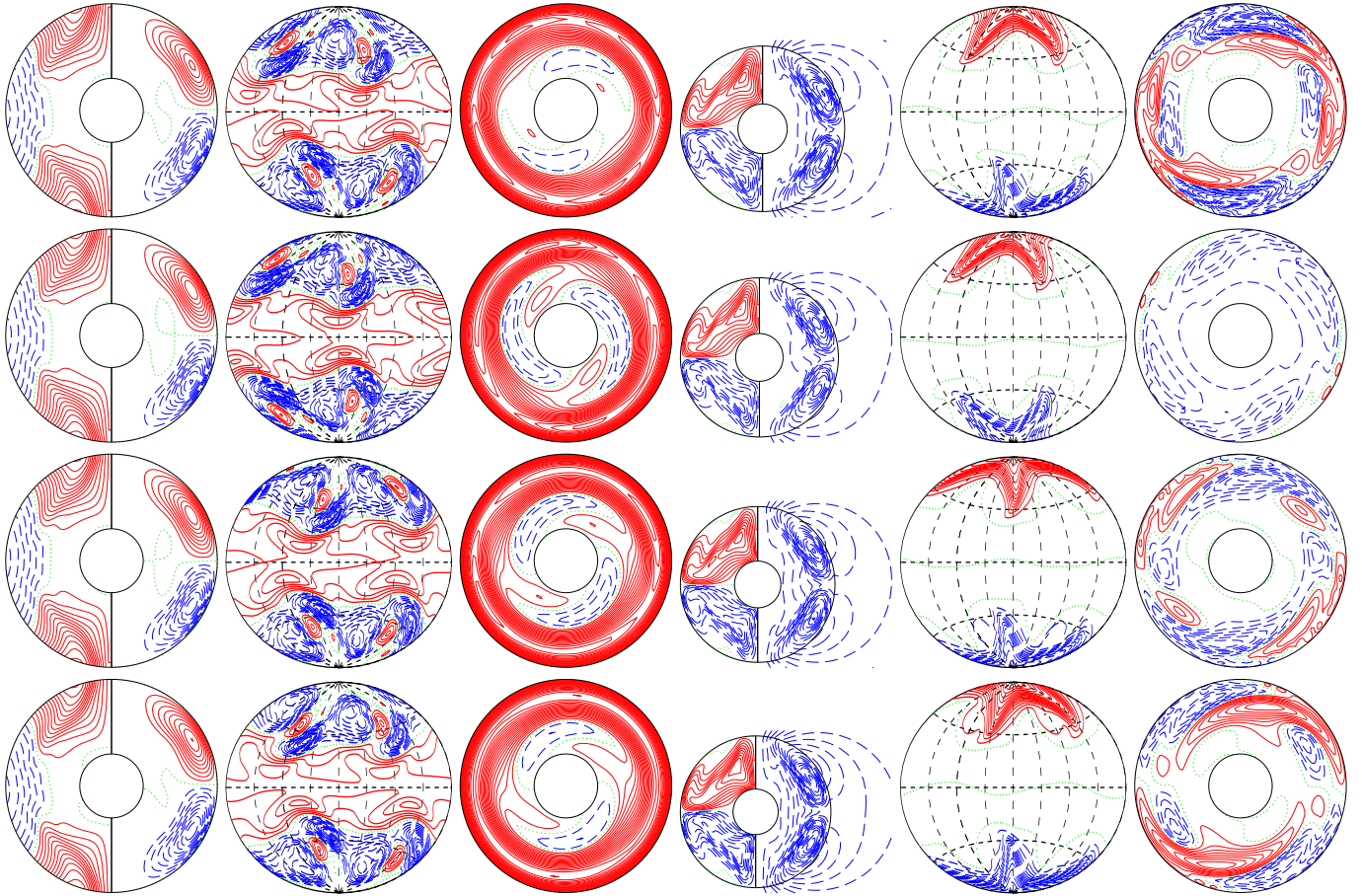
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times: 29.12002 29.92002 30.72002 31.52002

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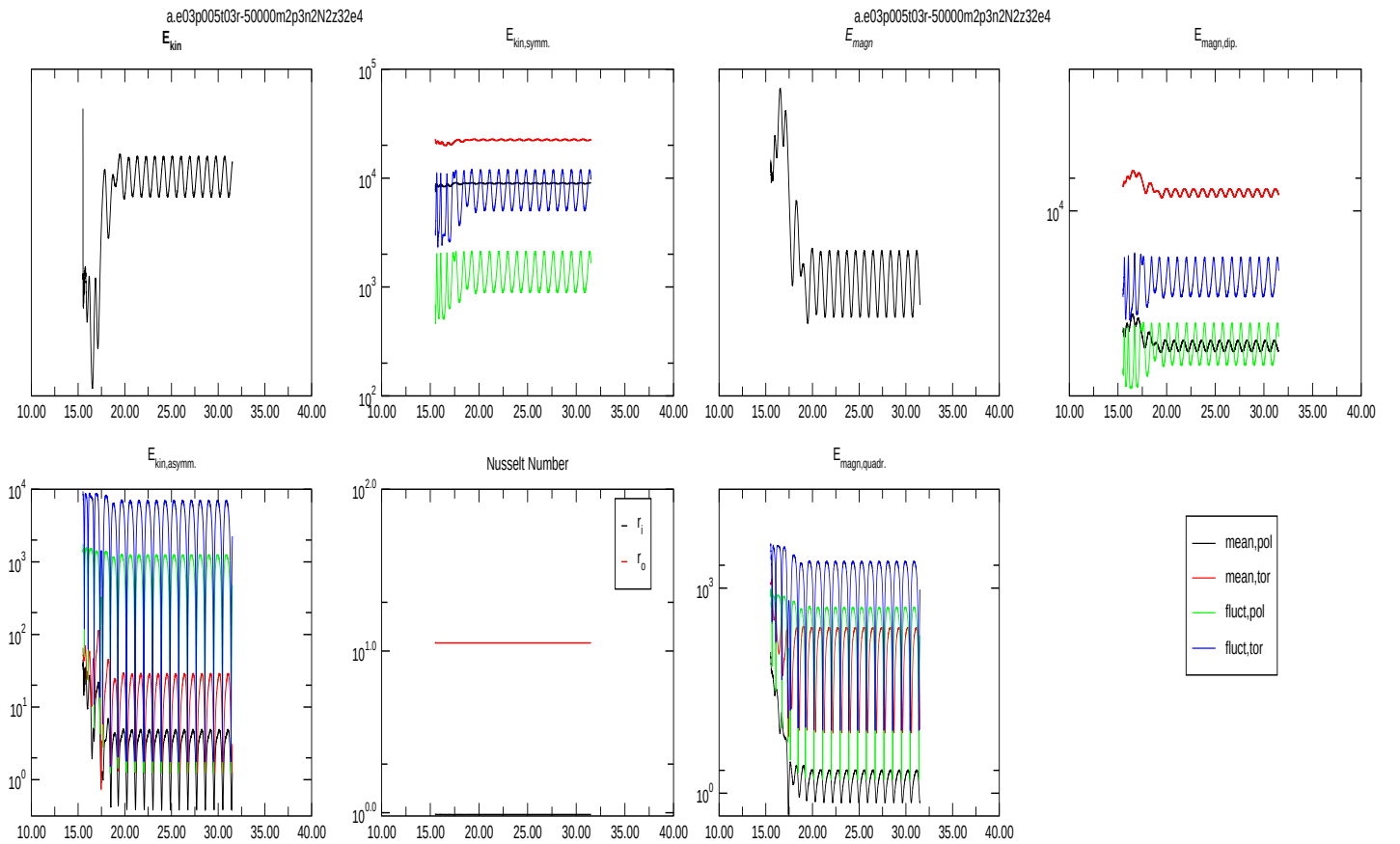
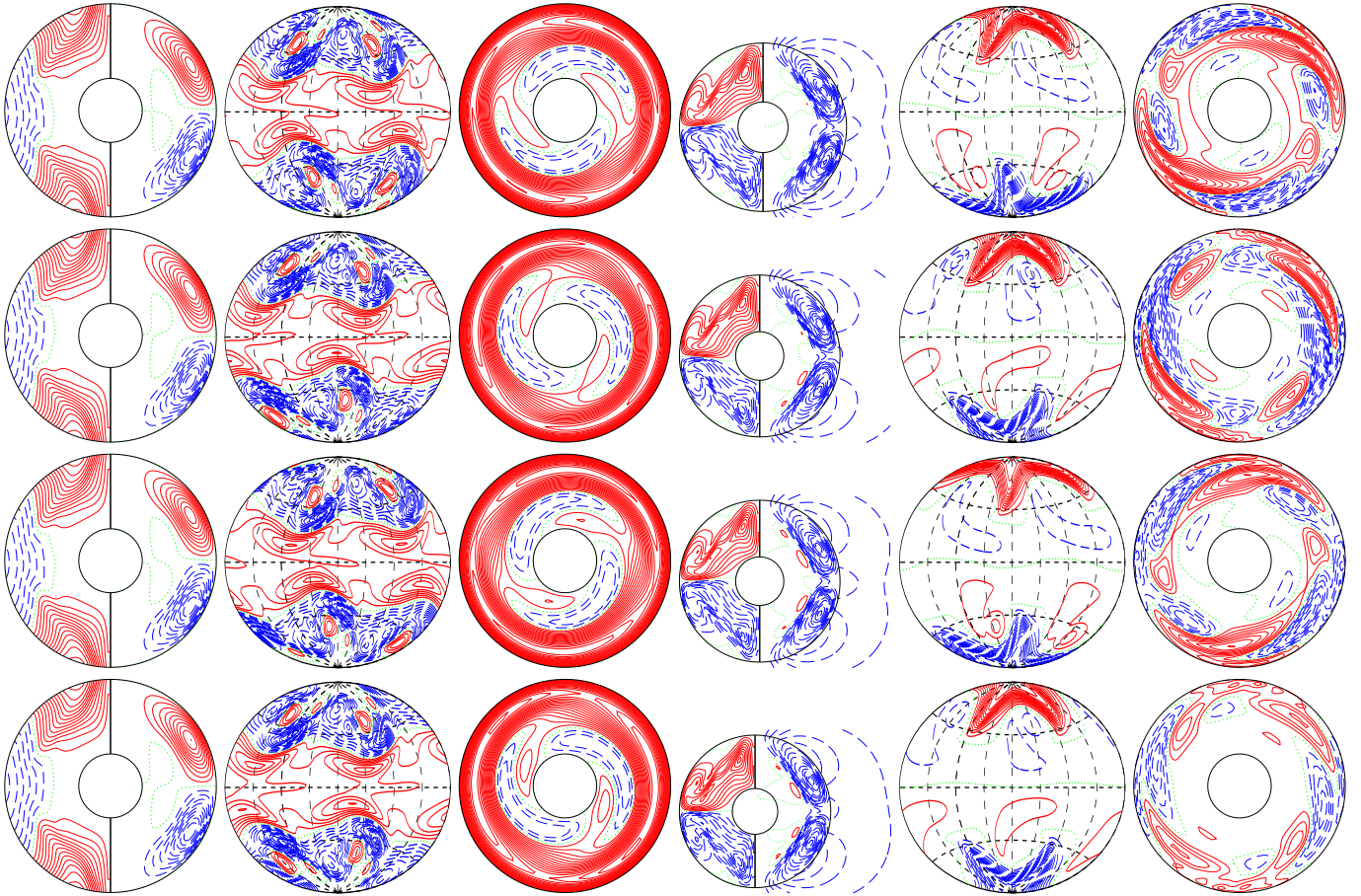
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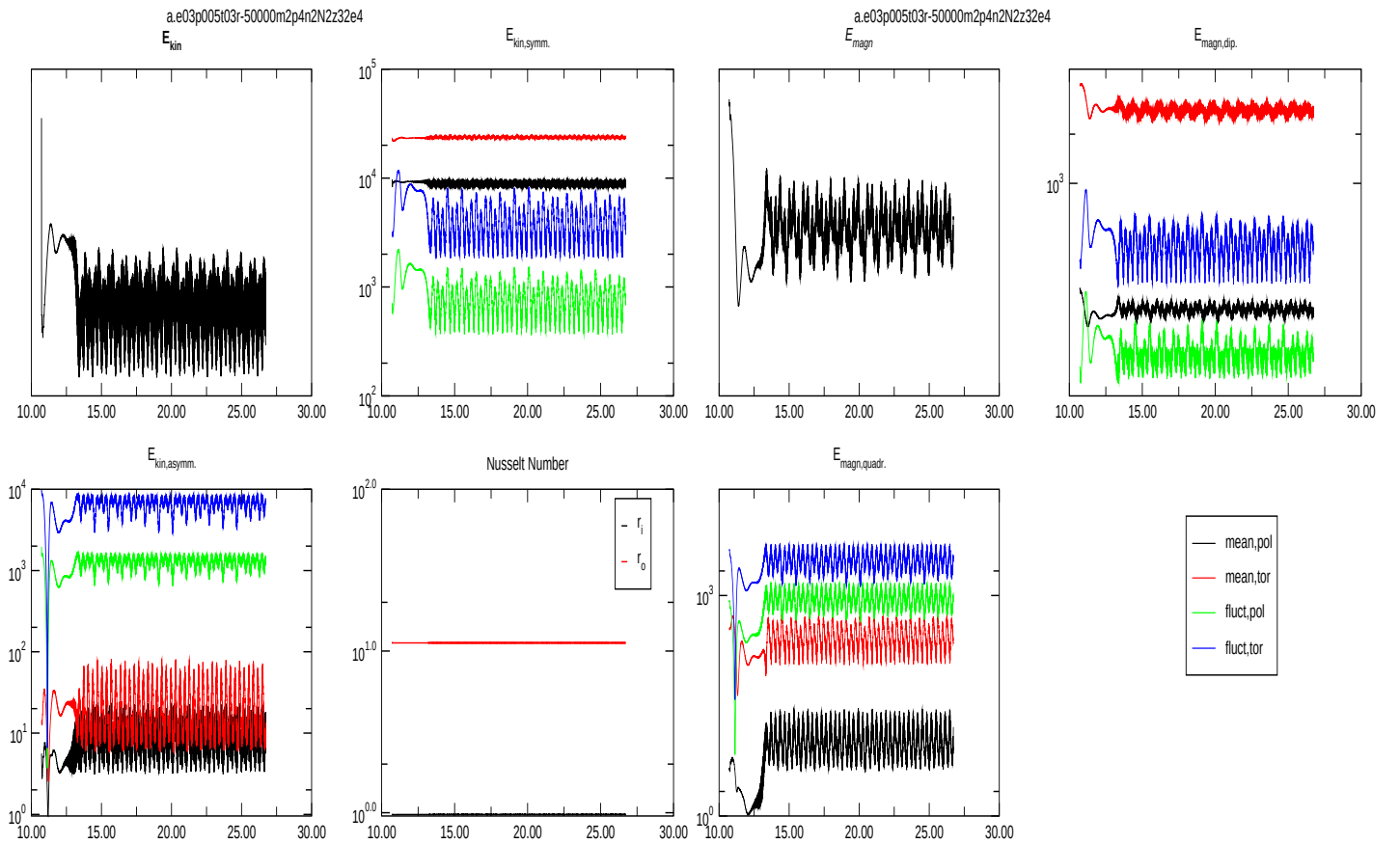
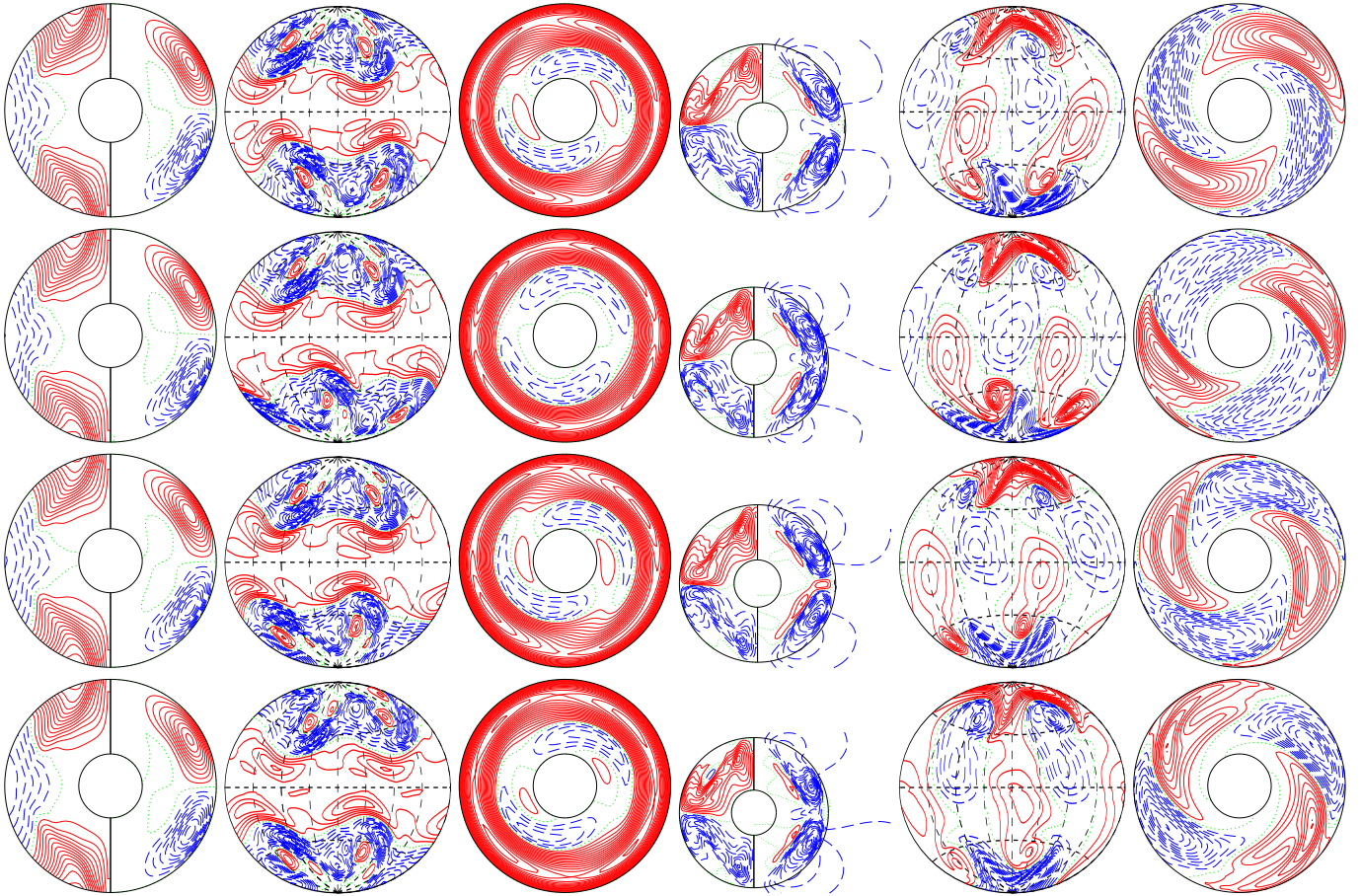
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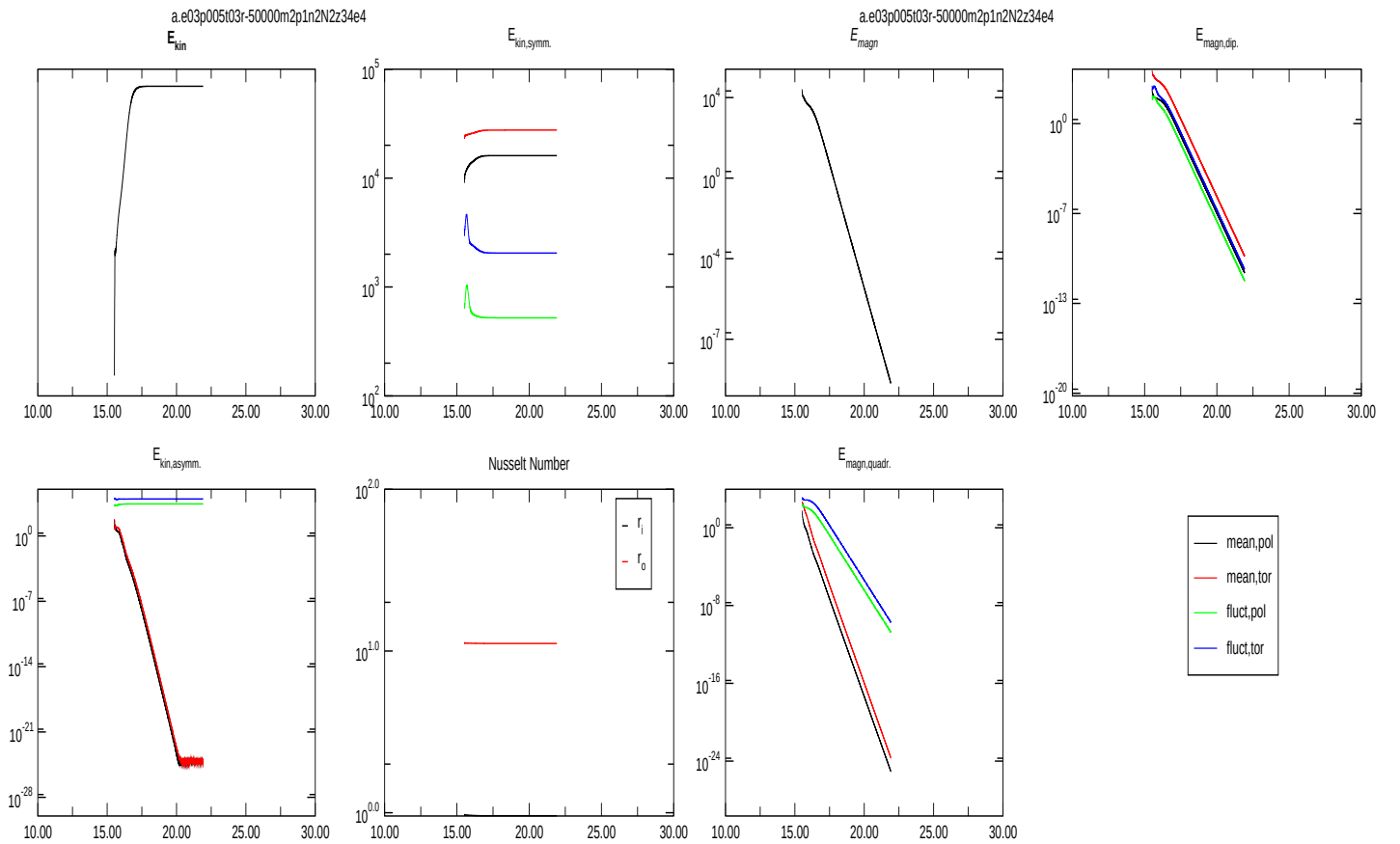
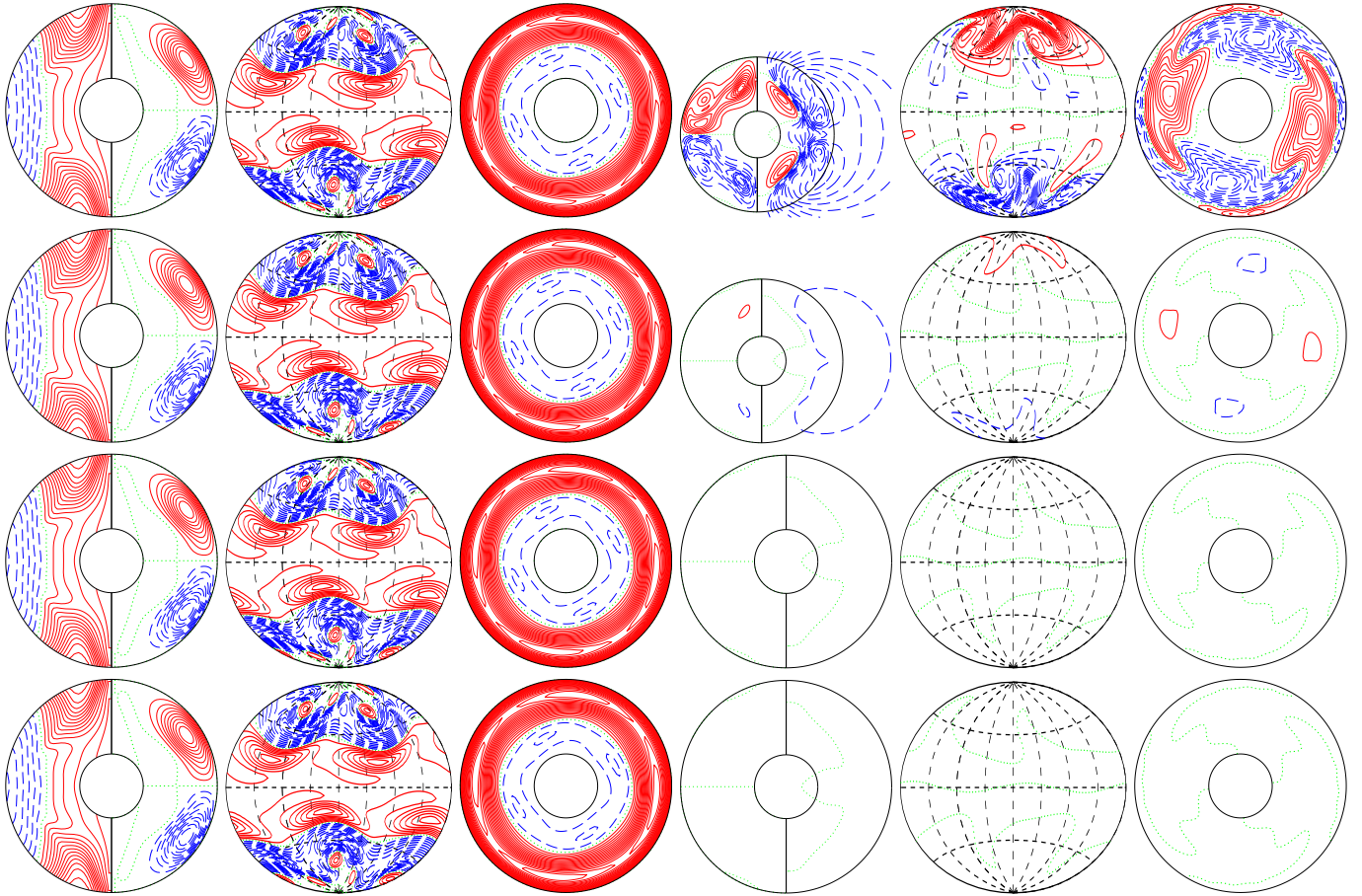
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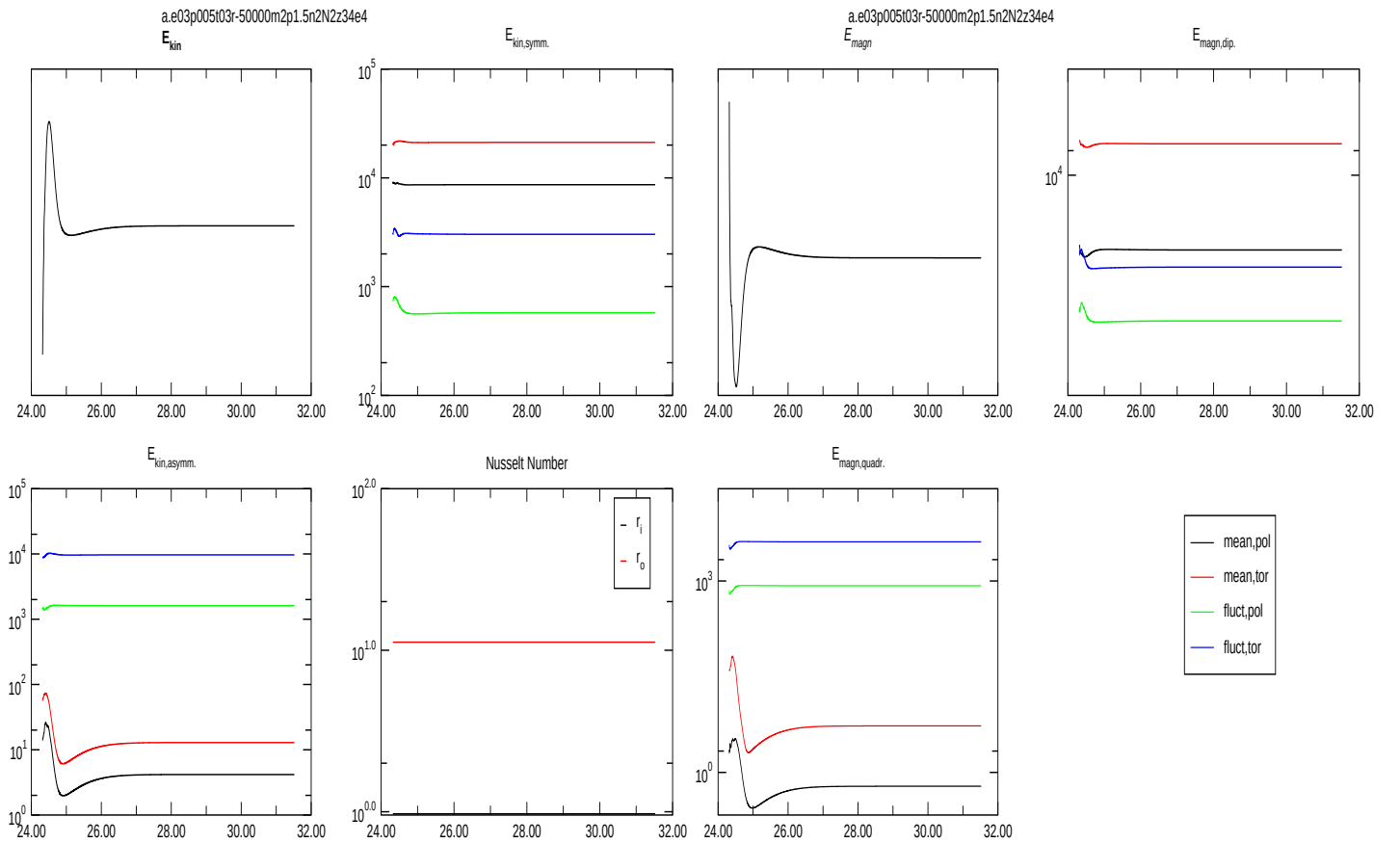
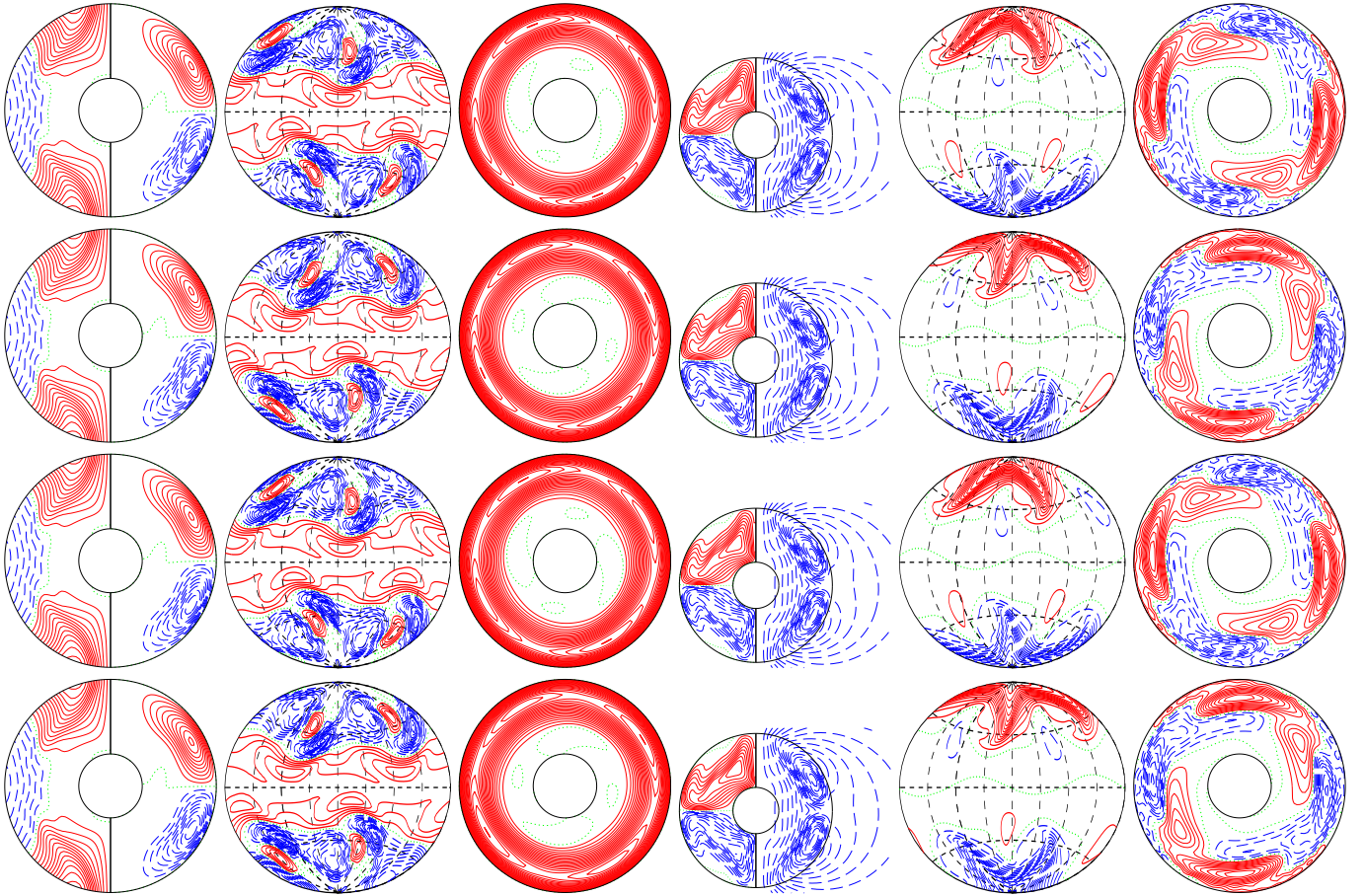
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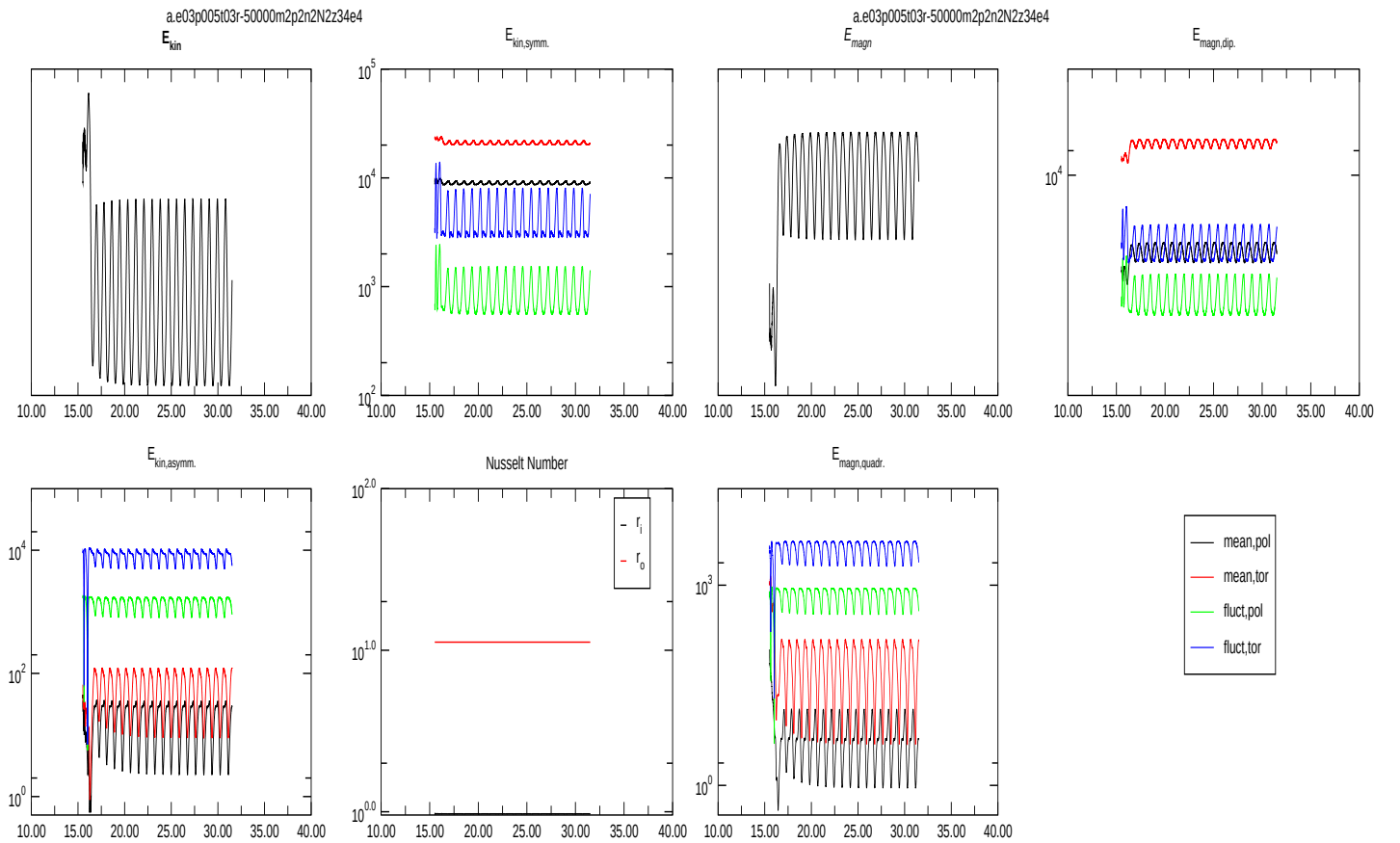
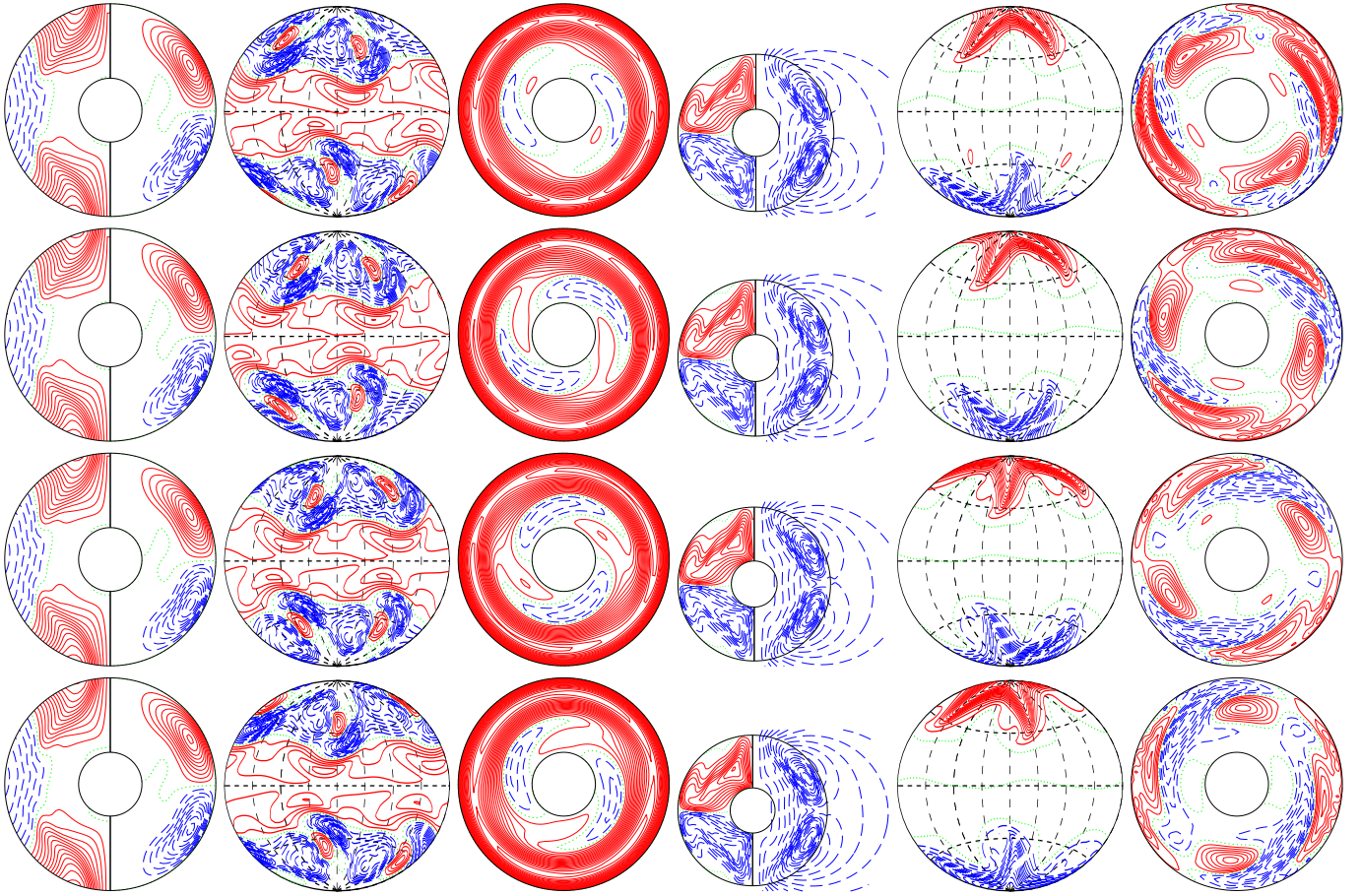
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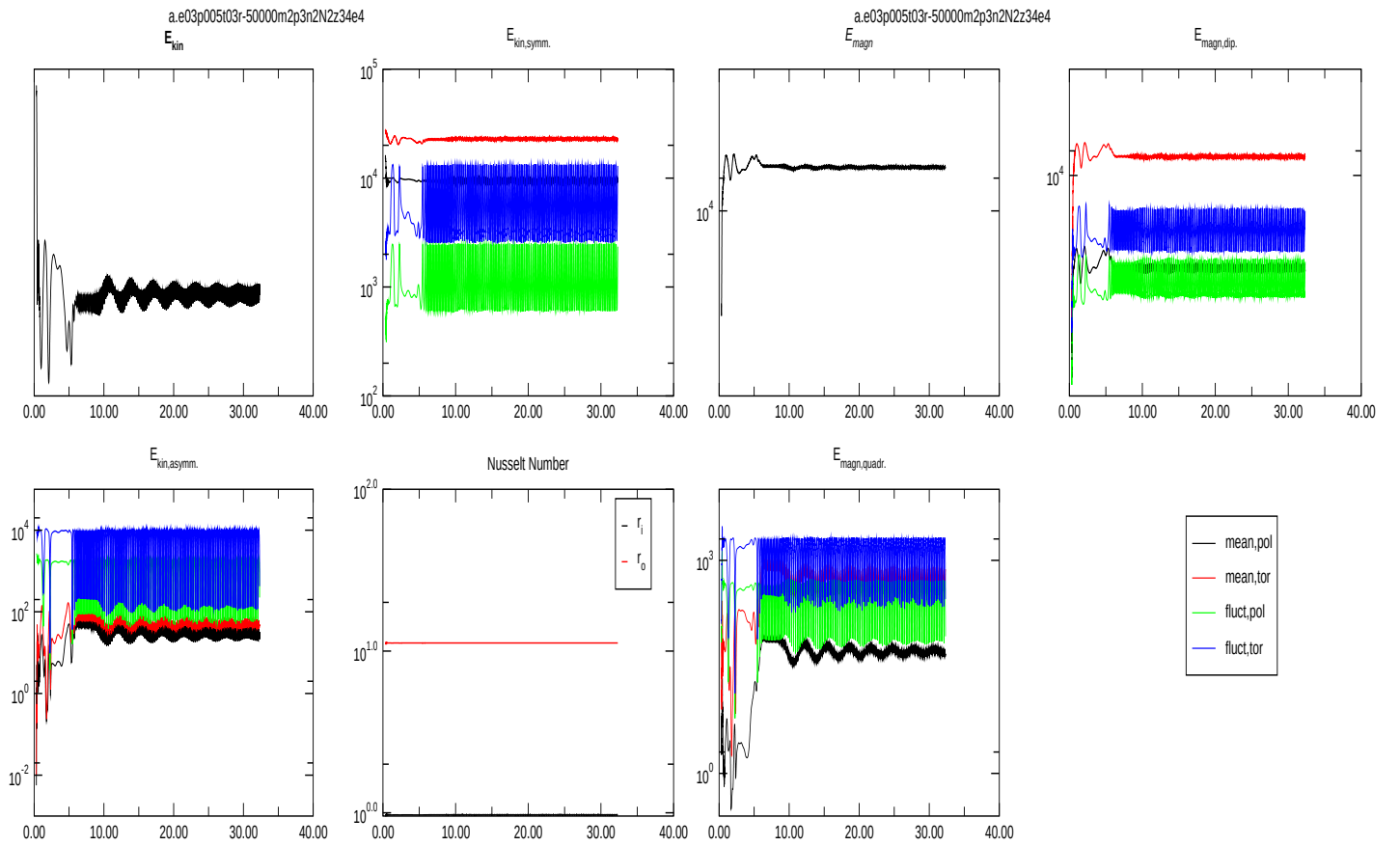
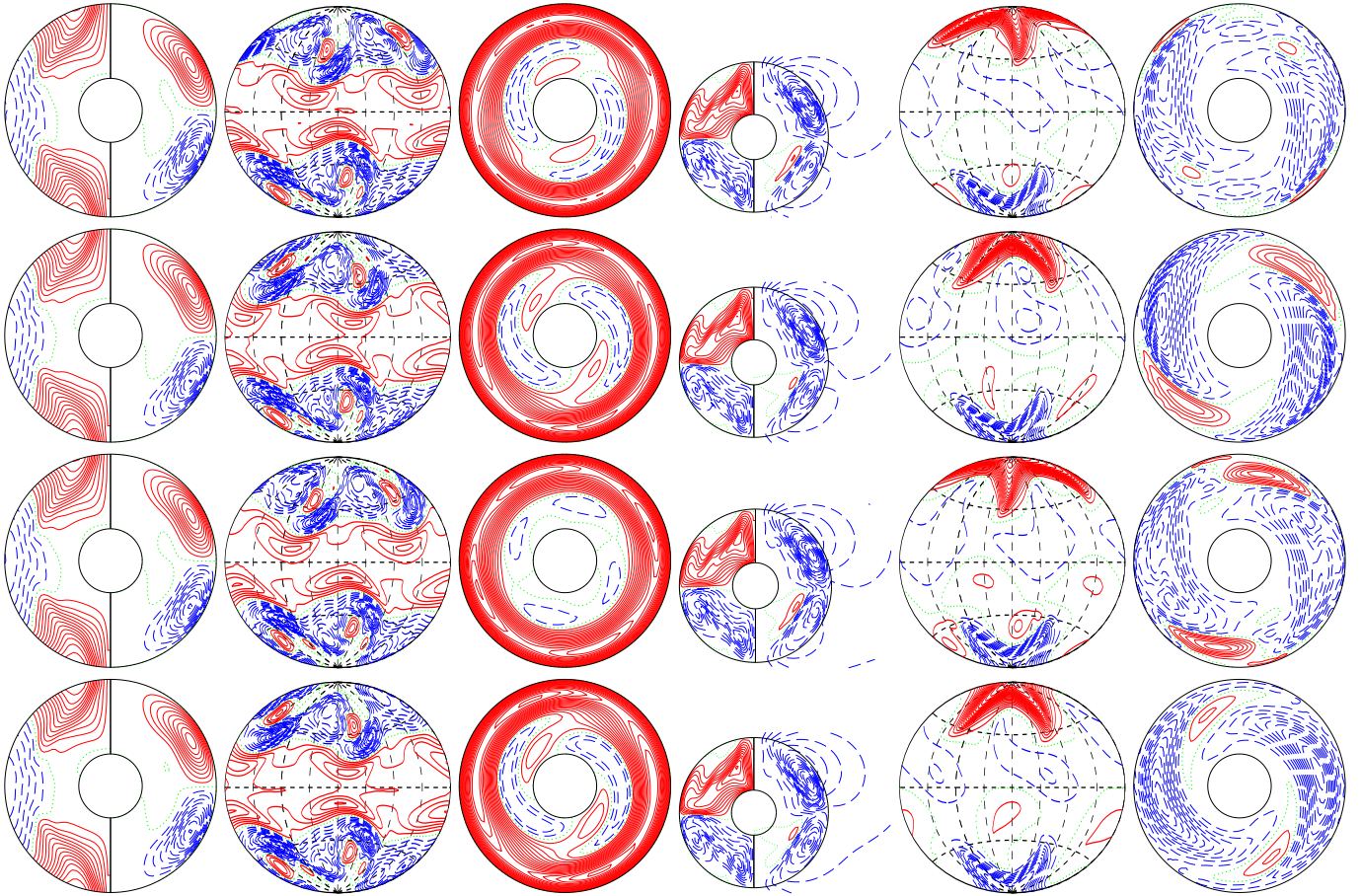
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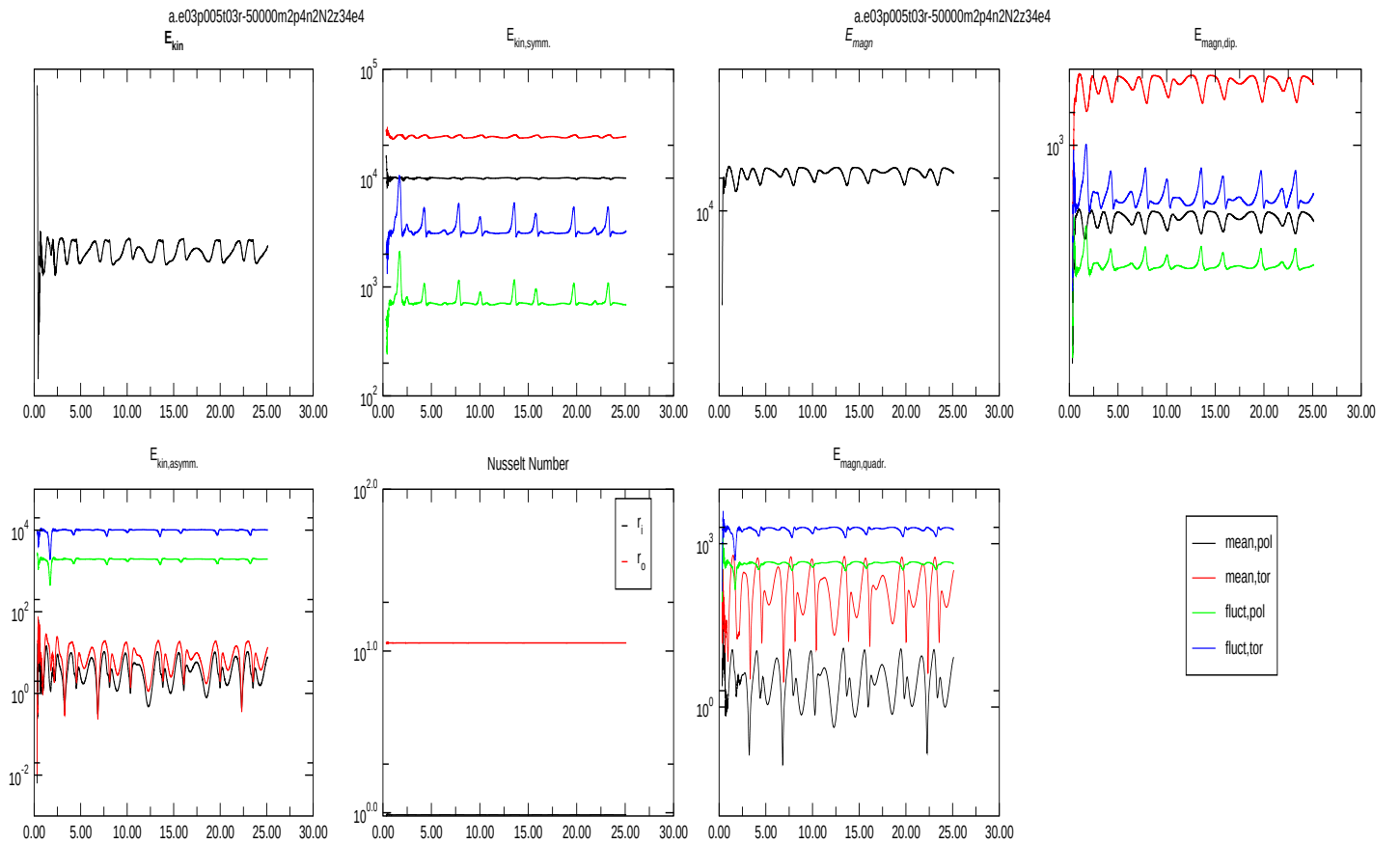
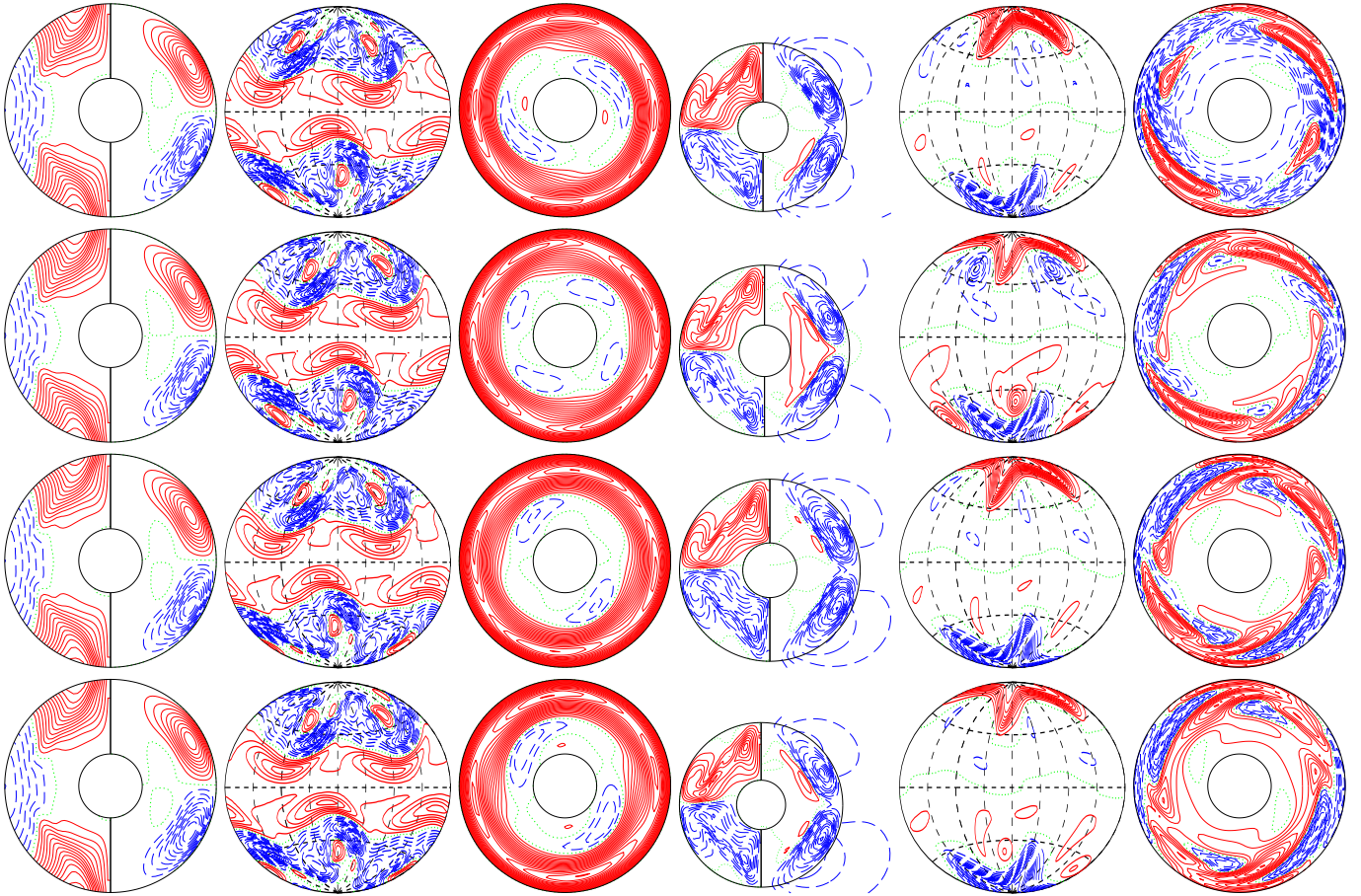
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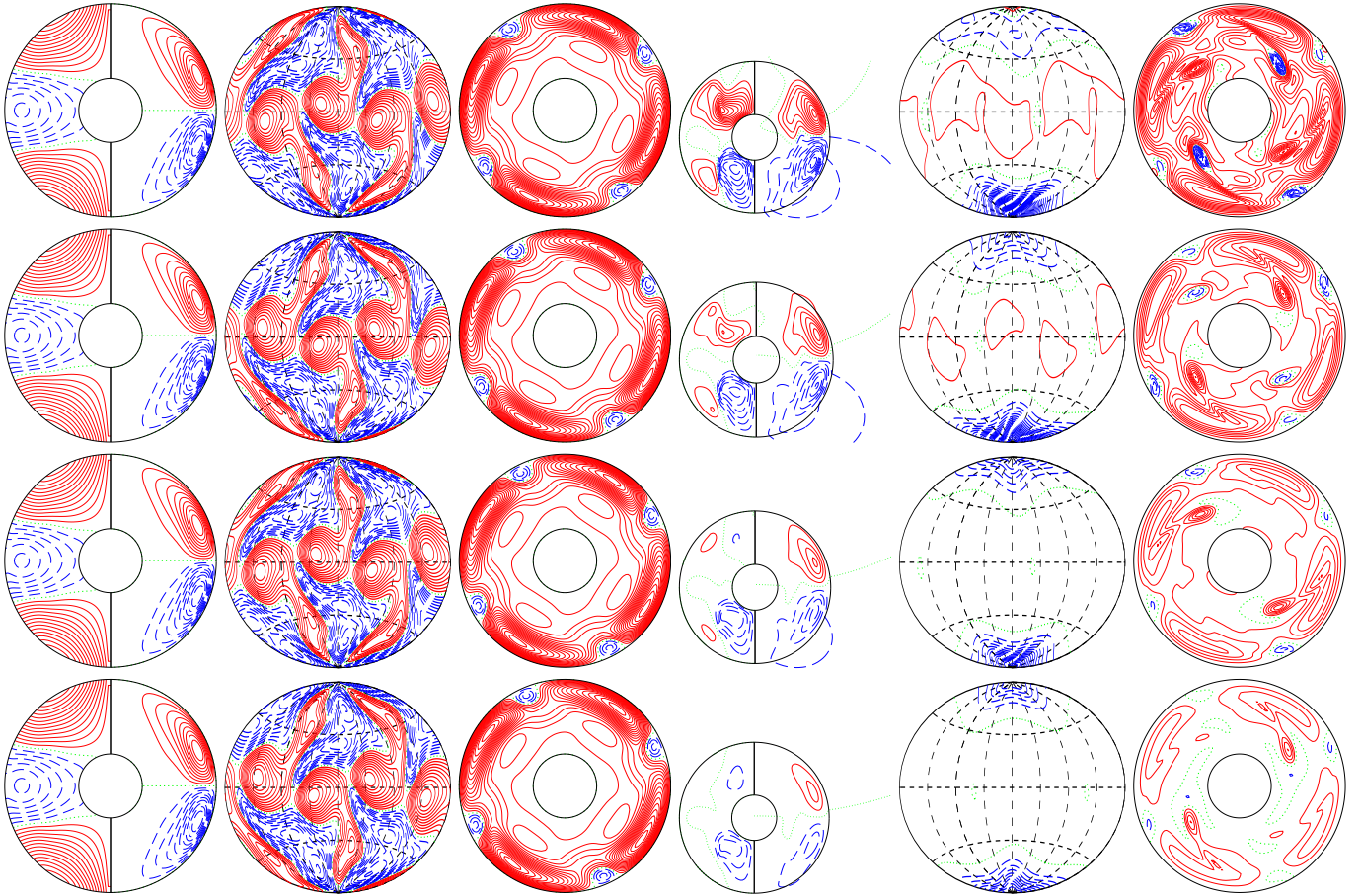
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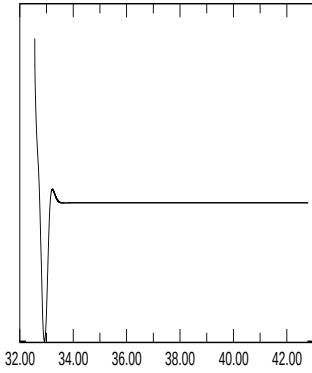


a.e03p005t06r-50000m2p12n2N2z30e4.33
times: 41.84003 42.16003 42.48003 42.80003

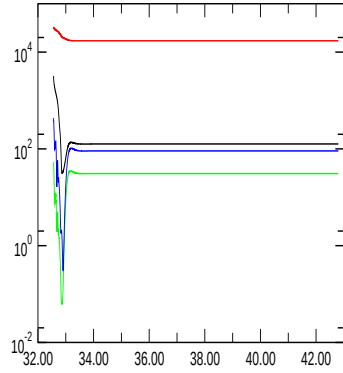
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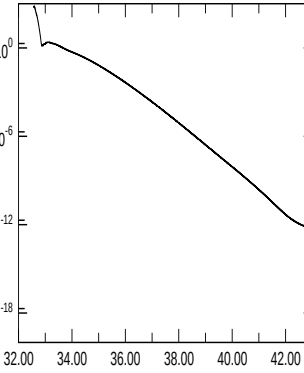
a.e03p005t06r-50000m2p12n2N2z30e4
 E_{kin}



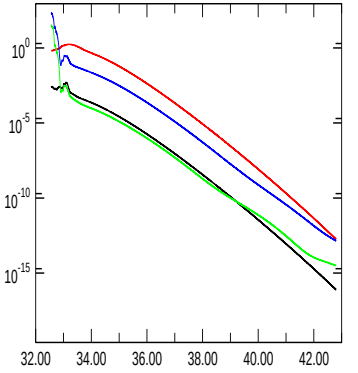
$E_{\text{kin, symm.}}$



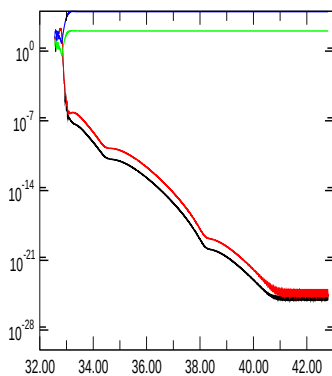
a.e03p005t06r-50000m2p12n2N2z30e4
 E_{magn}



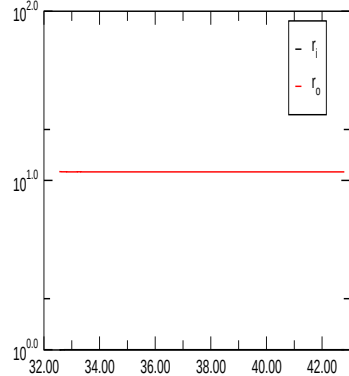
$E_{\text{magn, dip.}}$



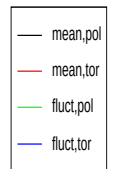
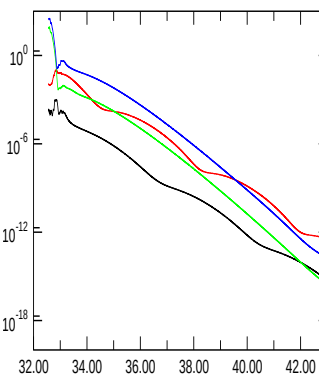
$E_{\text{kin, asymm.}}$



Nusselt Number

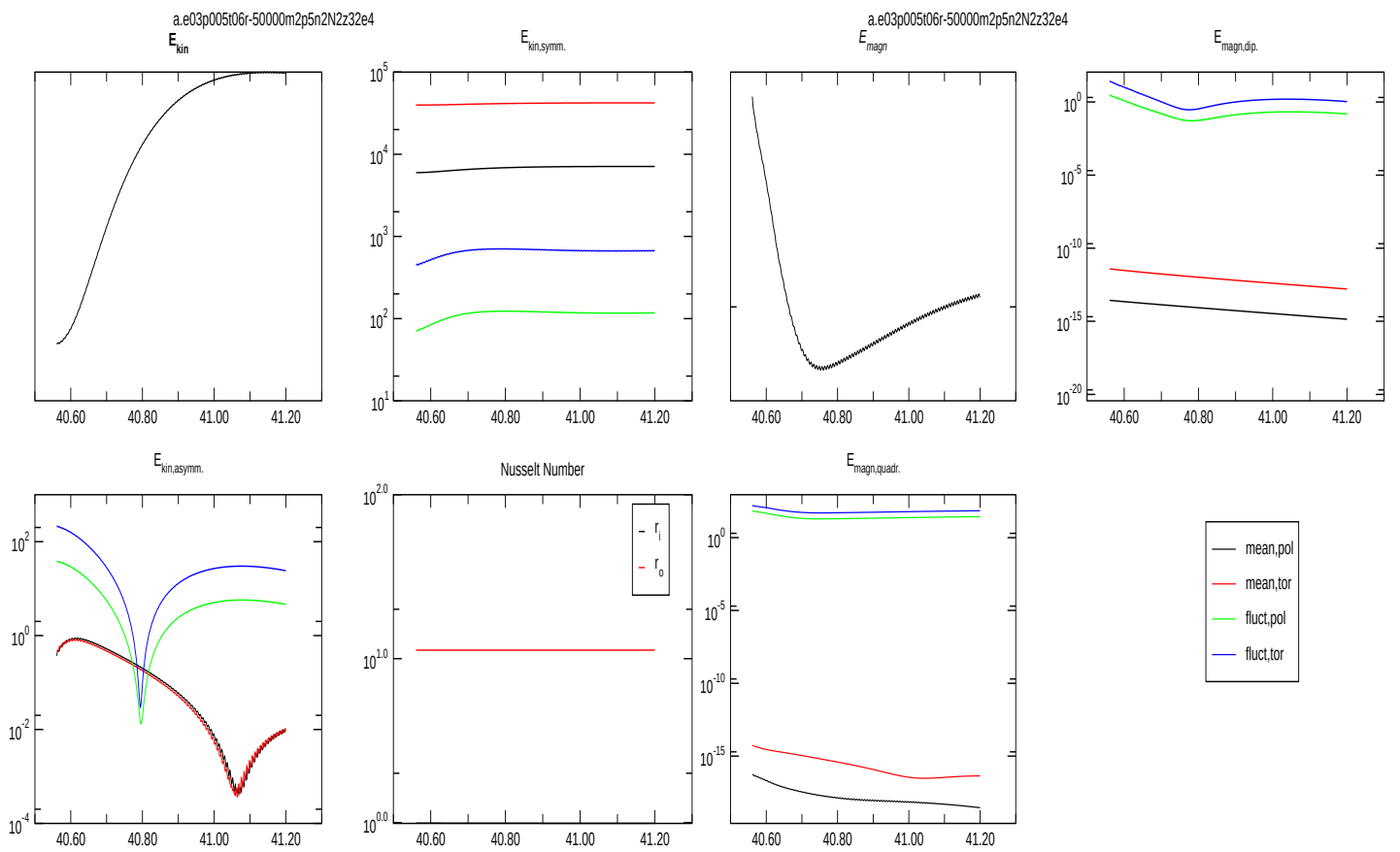
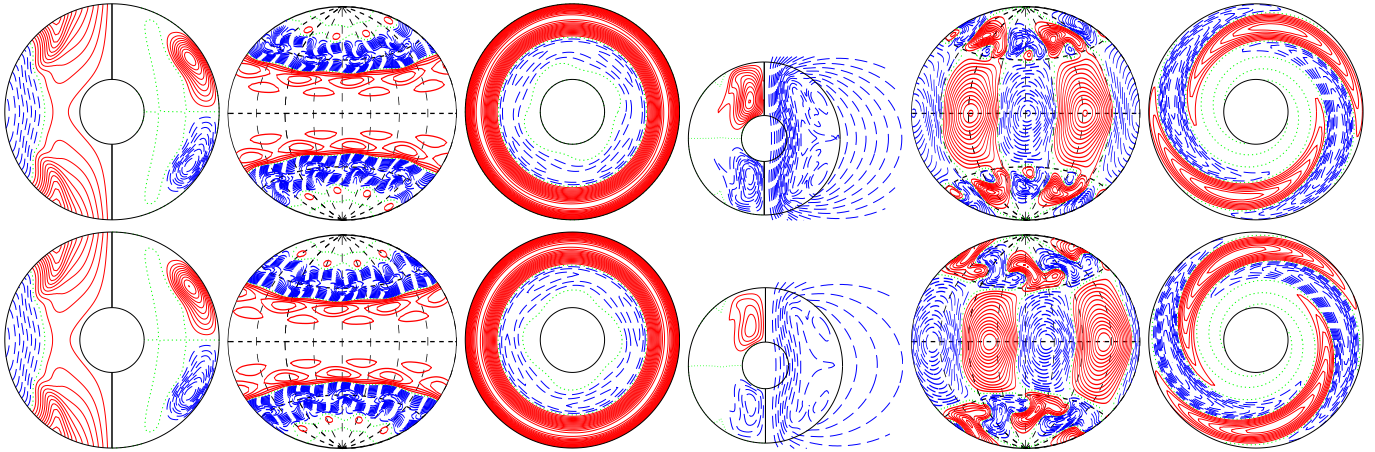


$E_{\text{magn, quadr.}}$



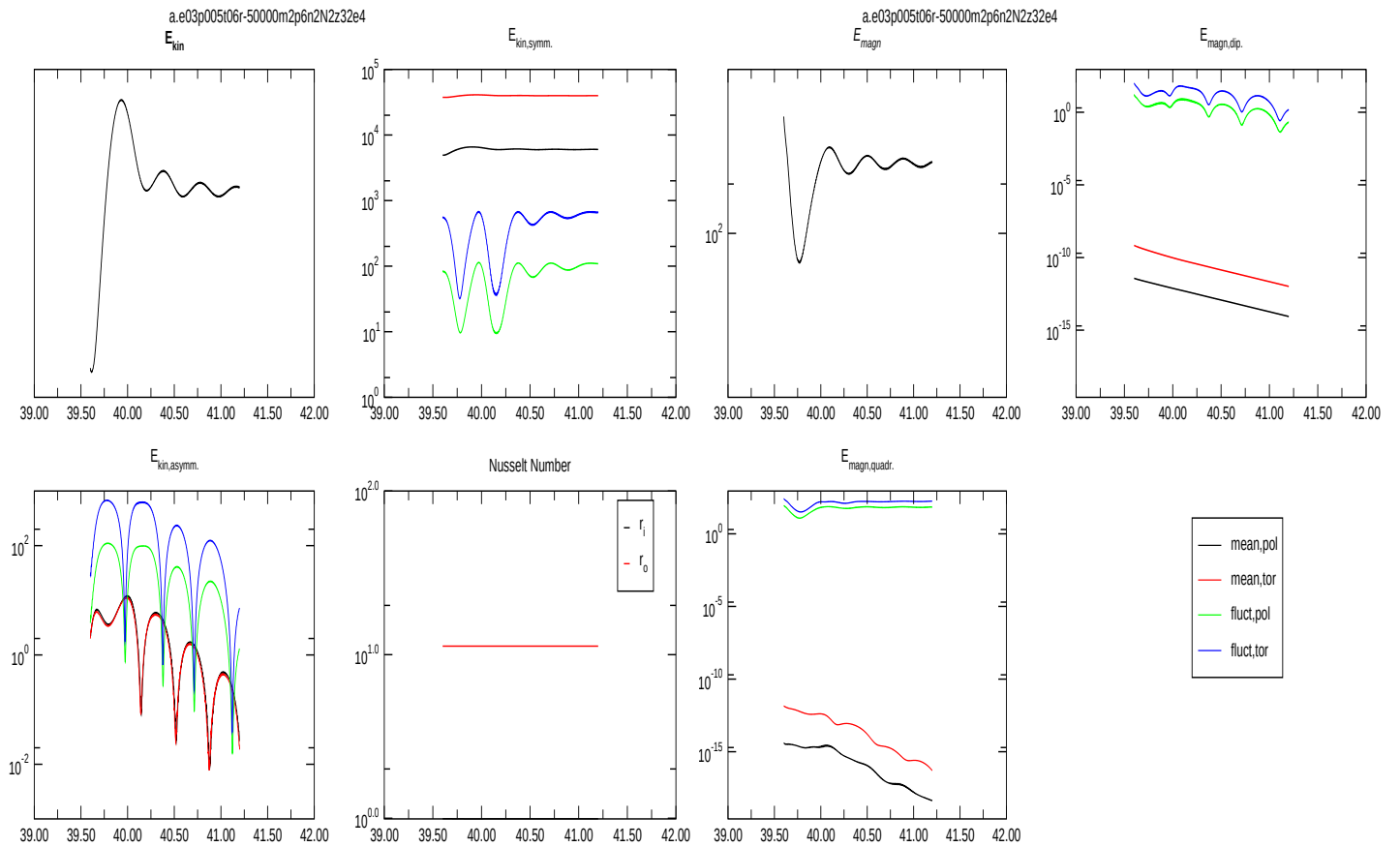
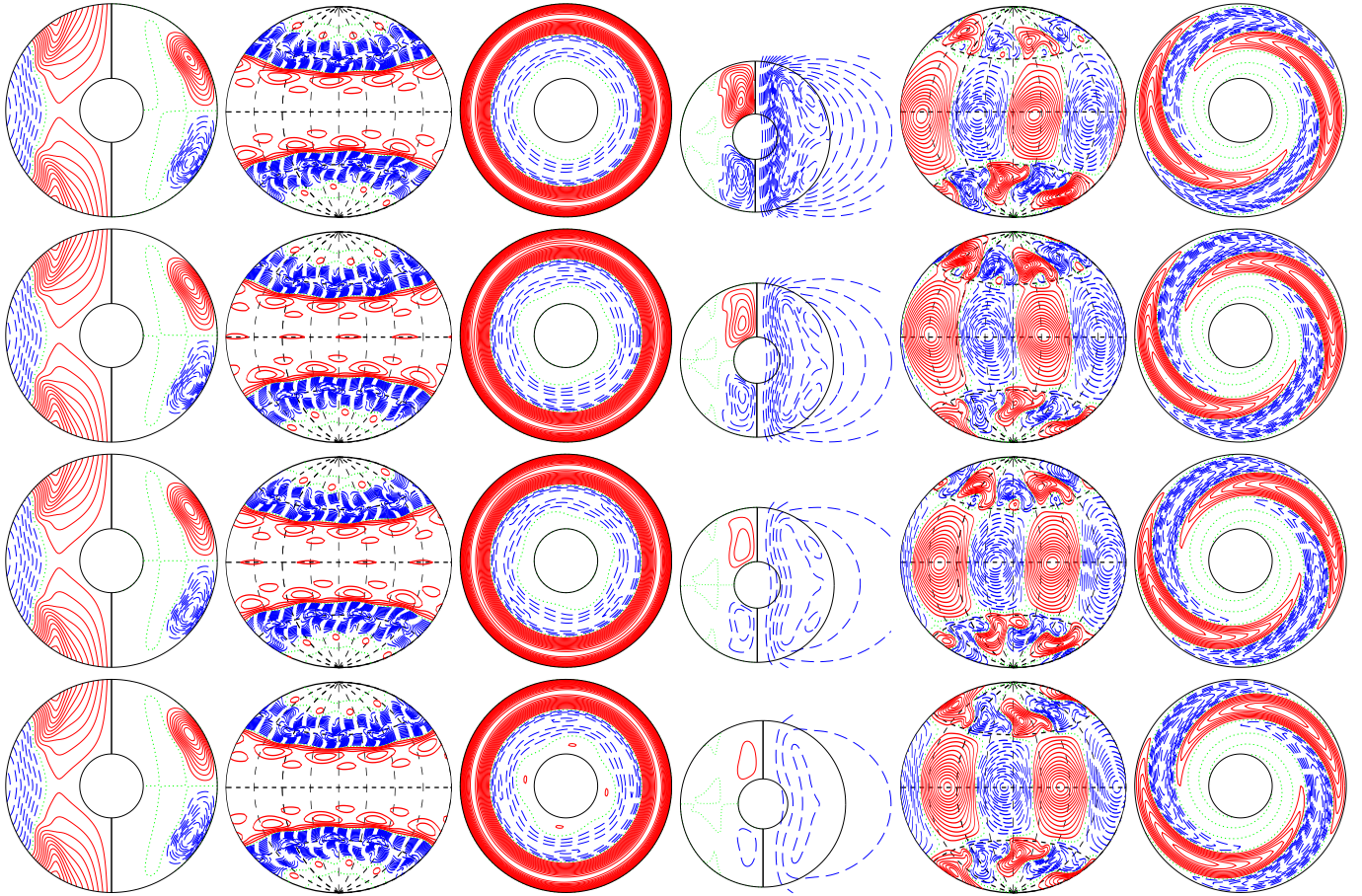
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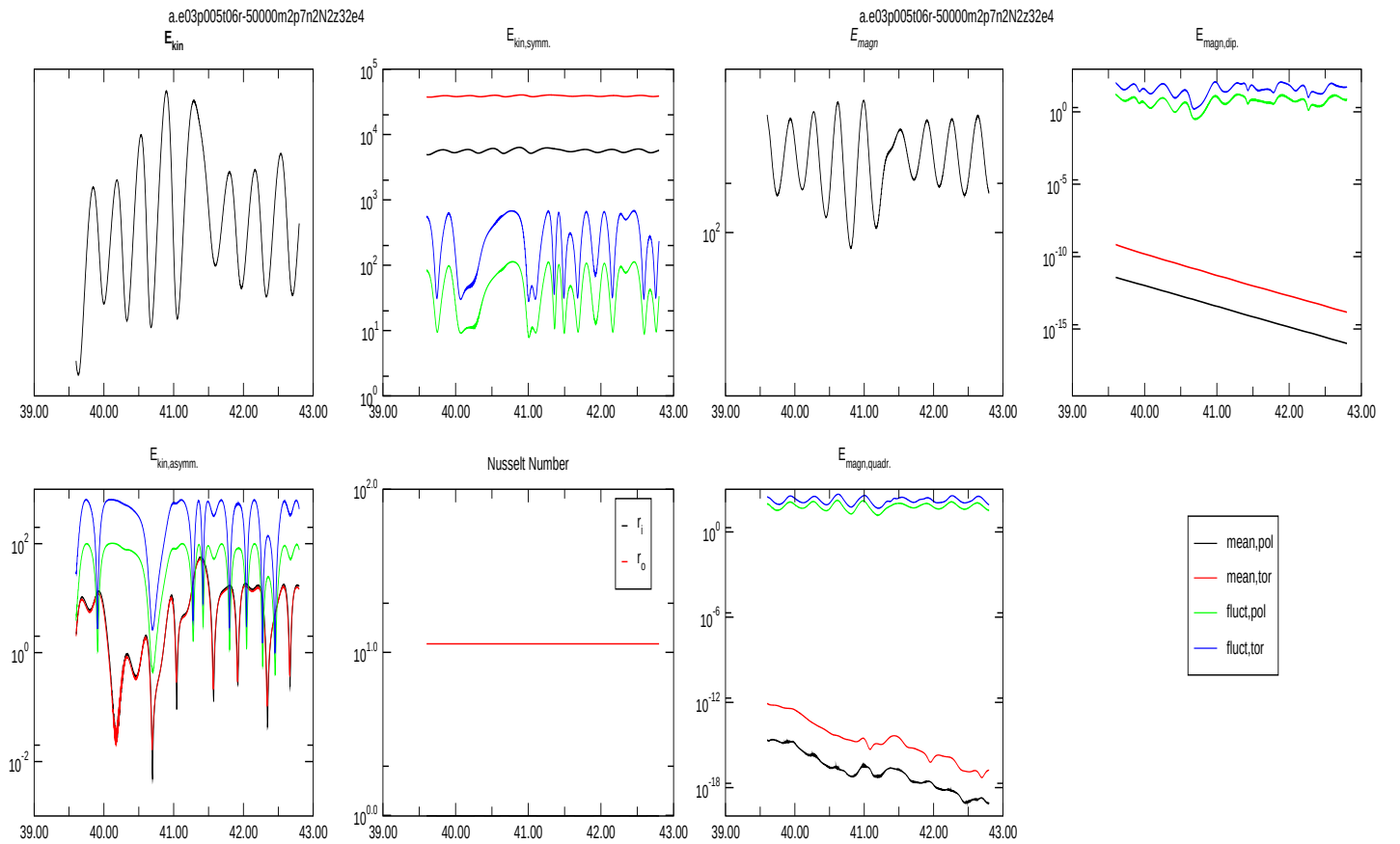
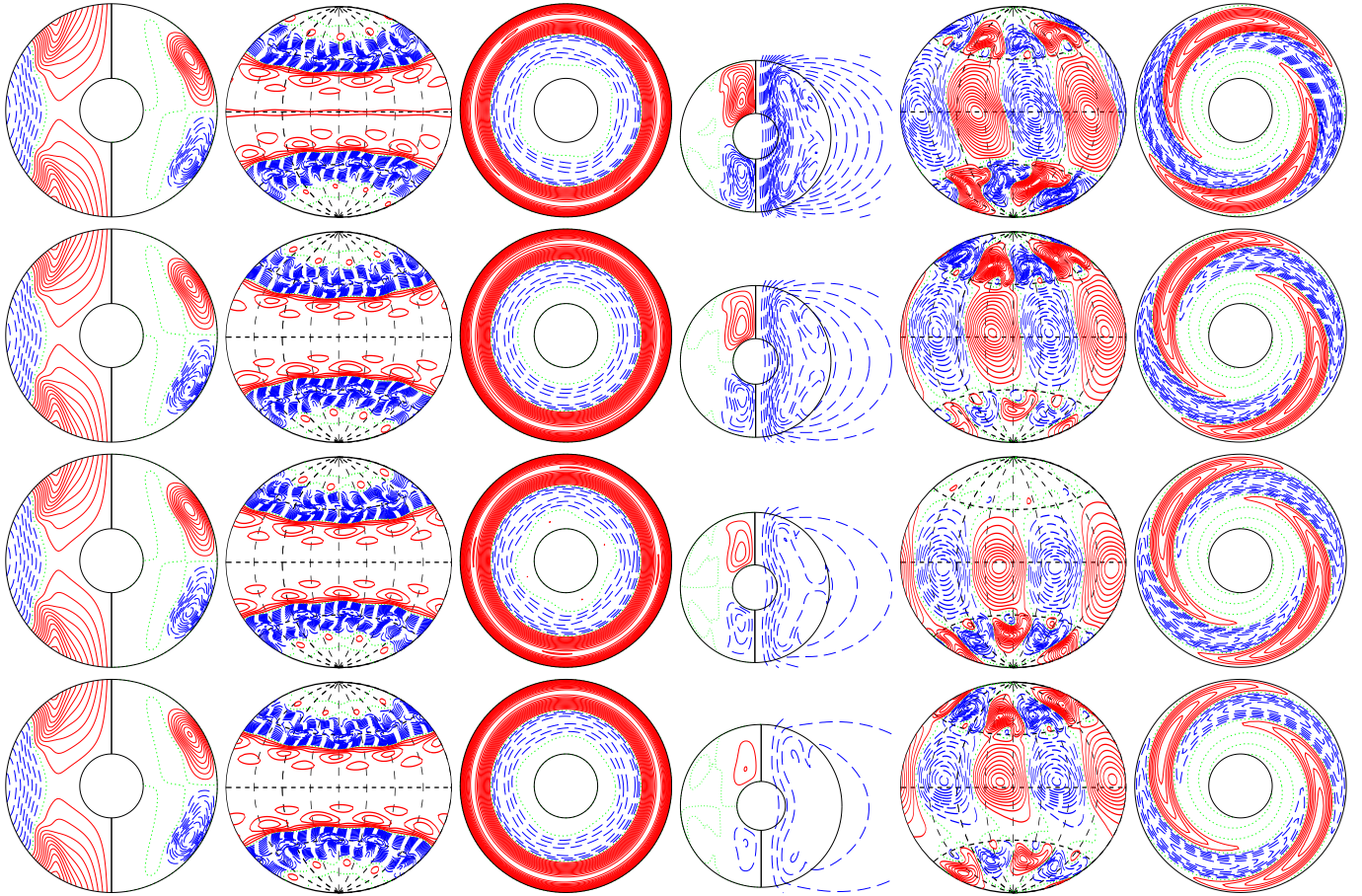
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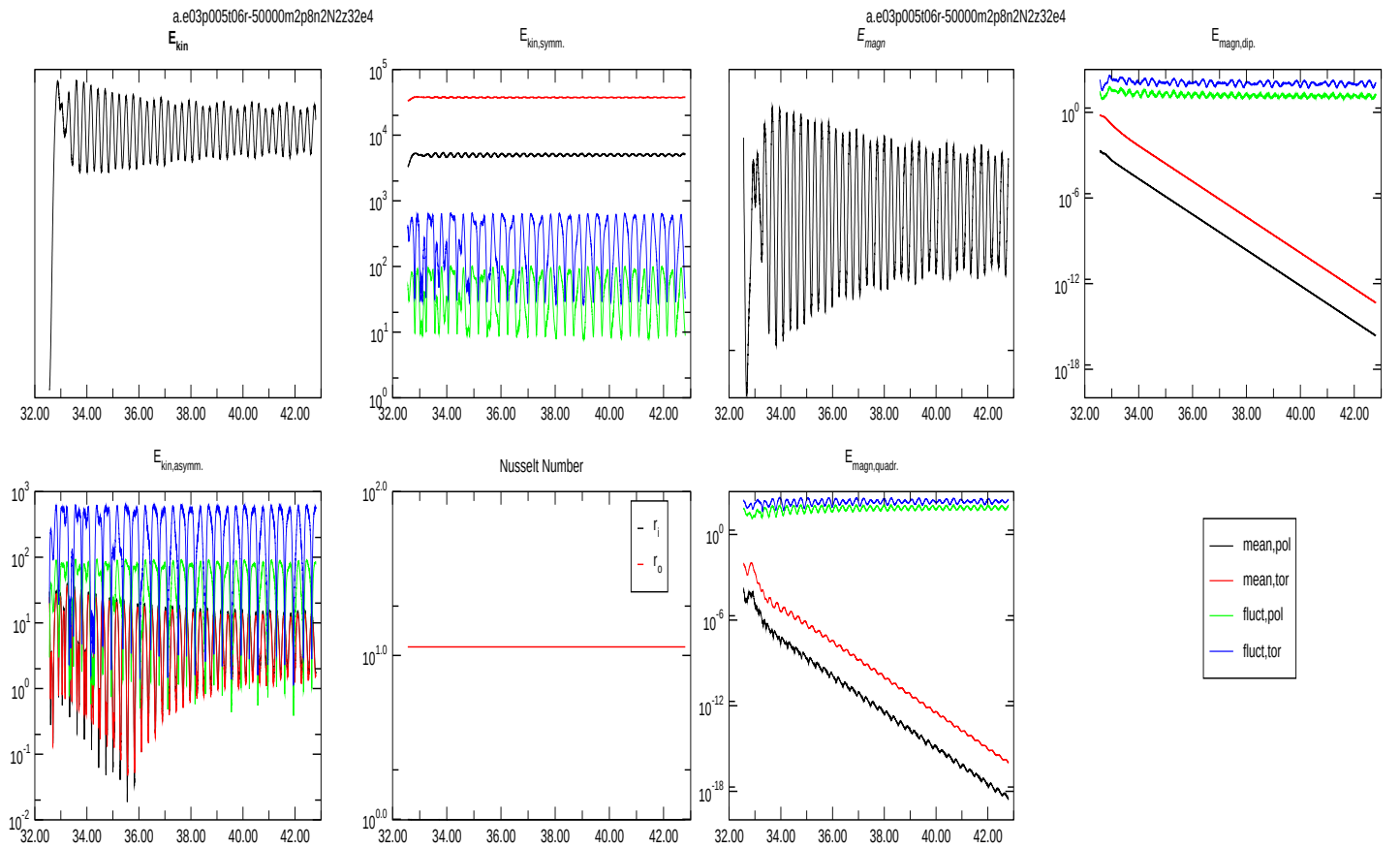
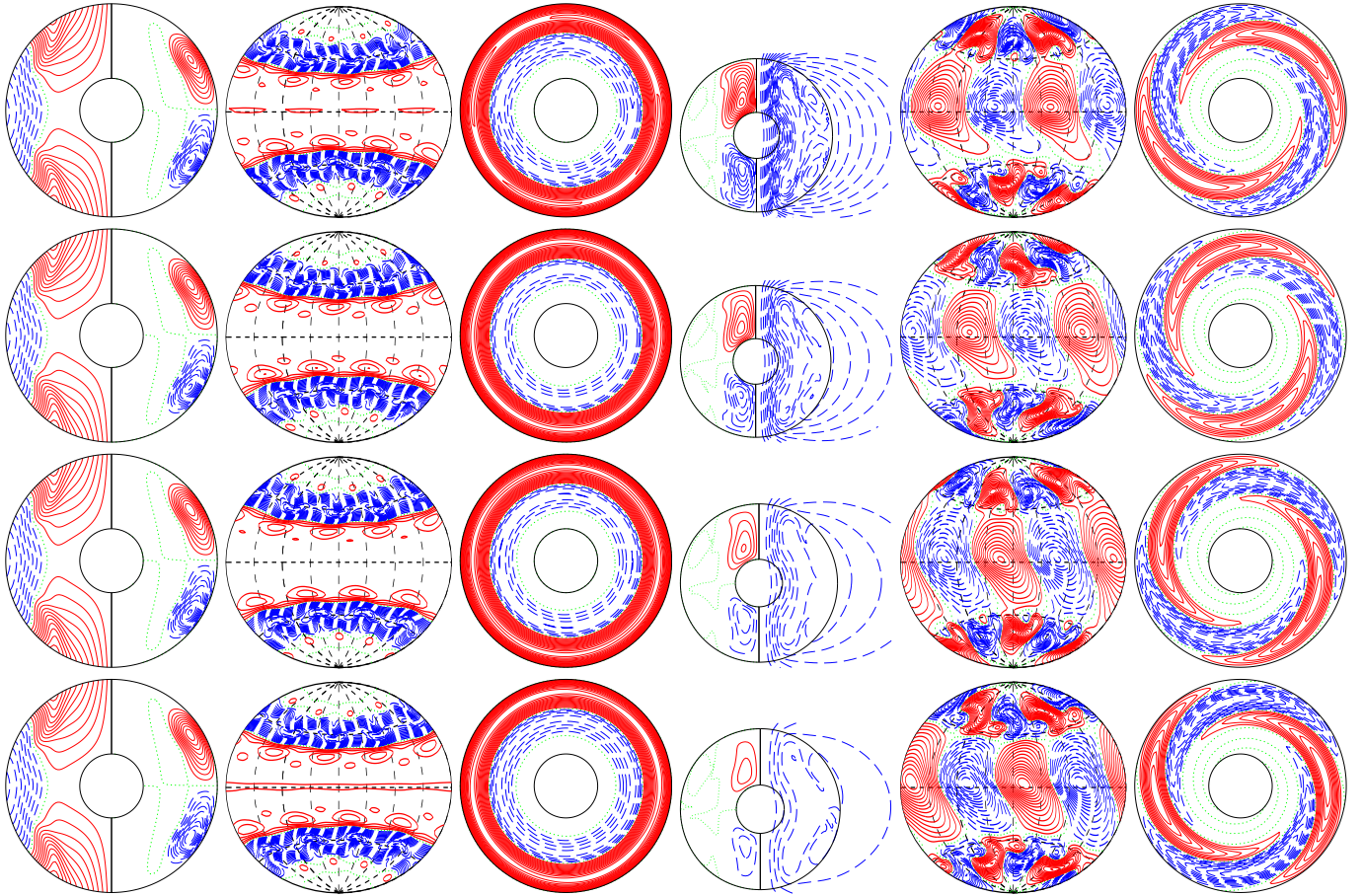
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times: 41.84003 42.16003 42.48003 42.80003

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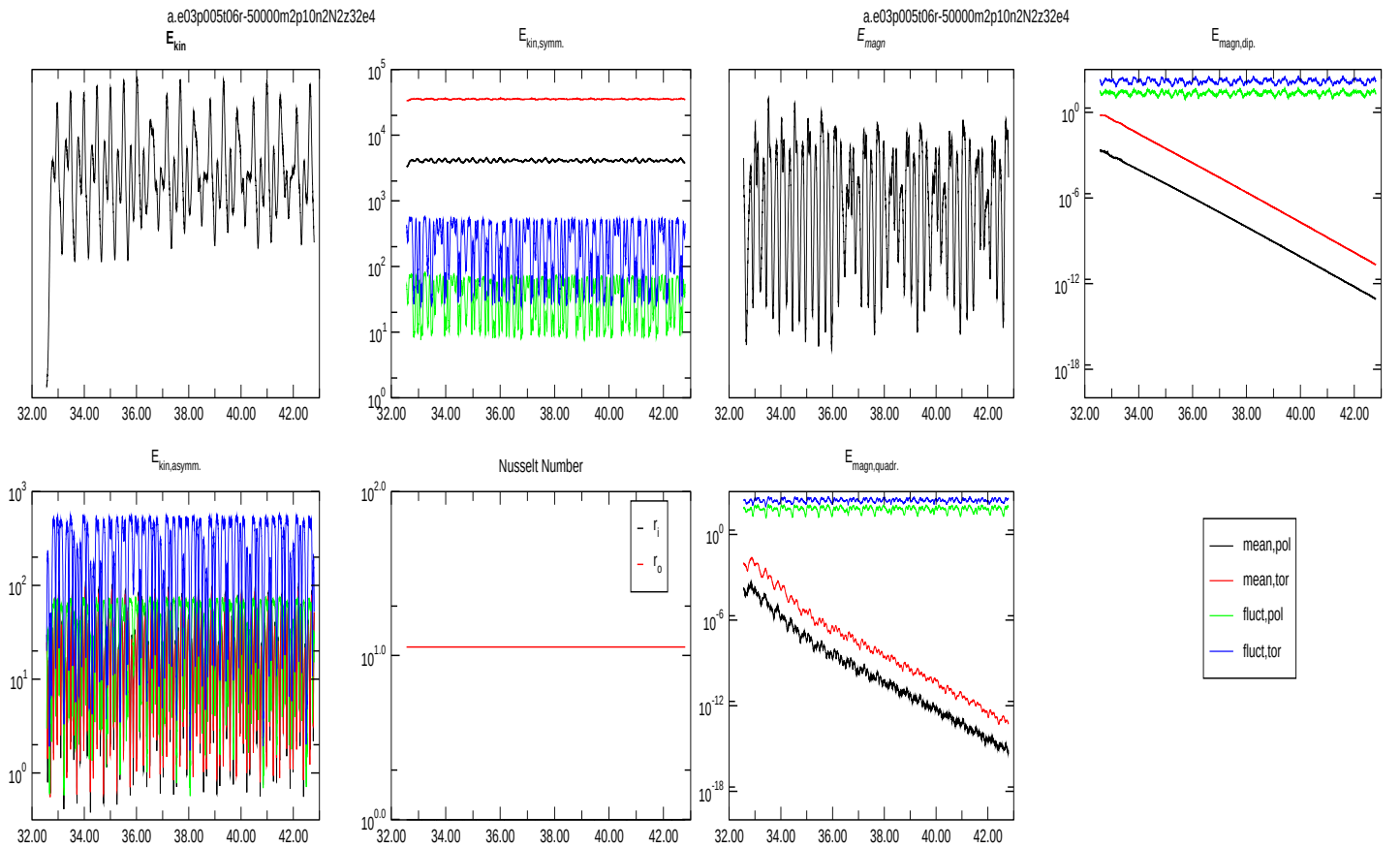
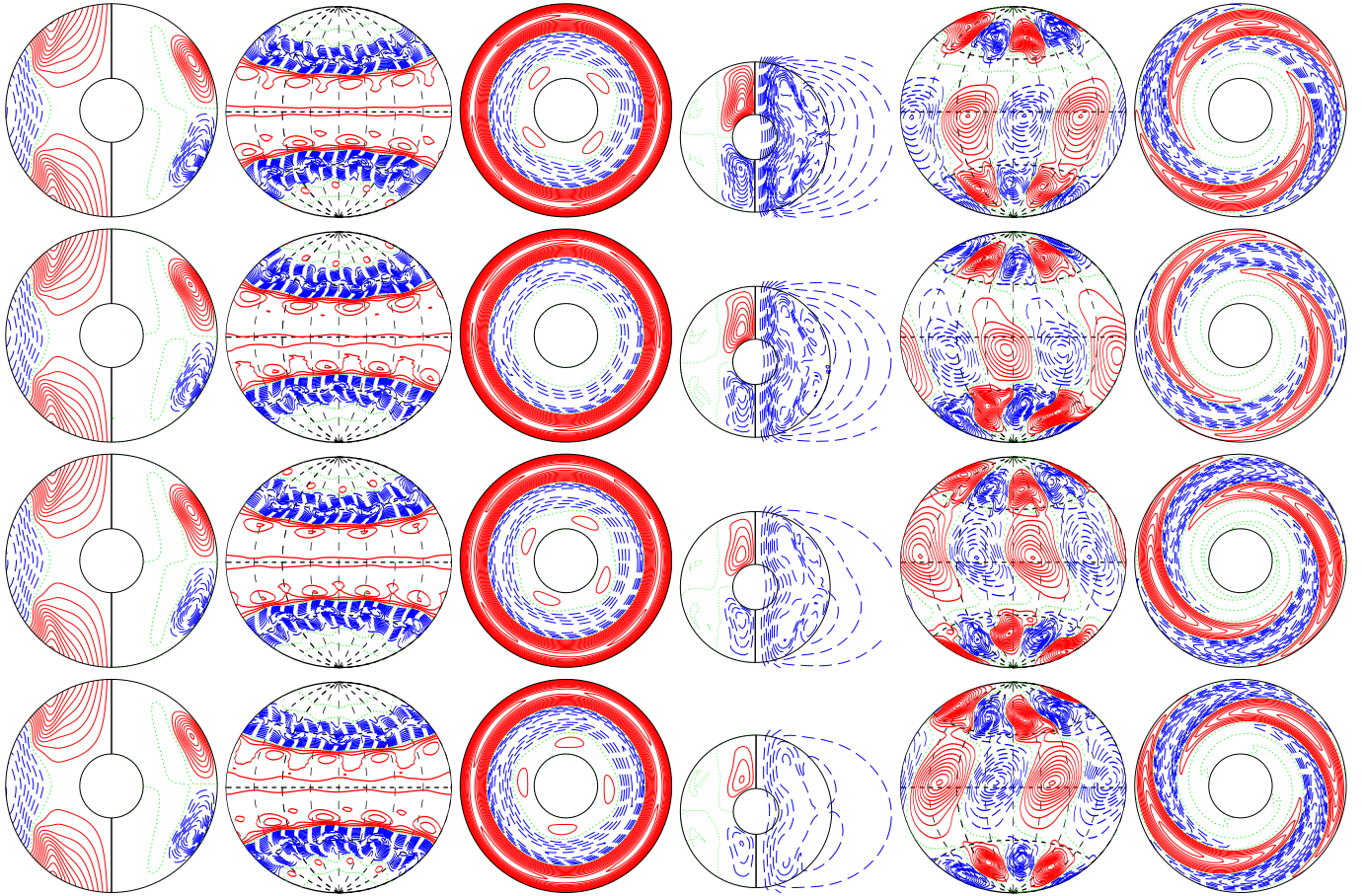
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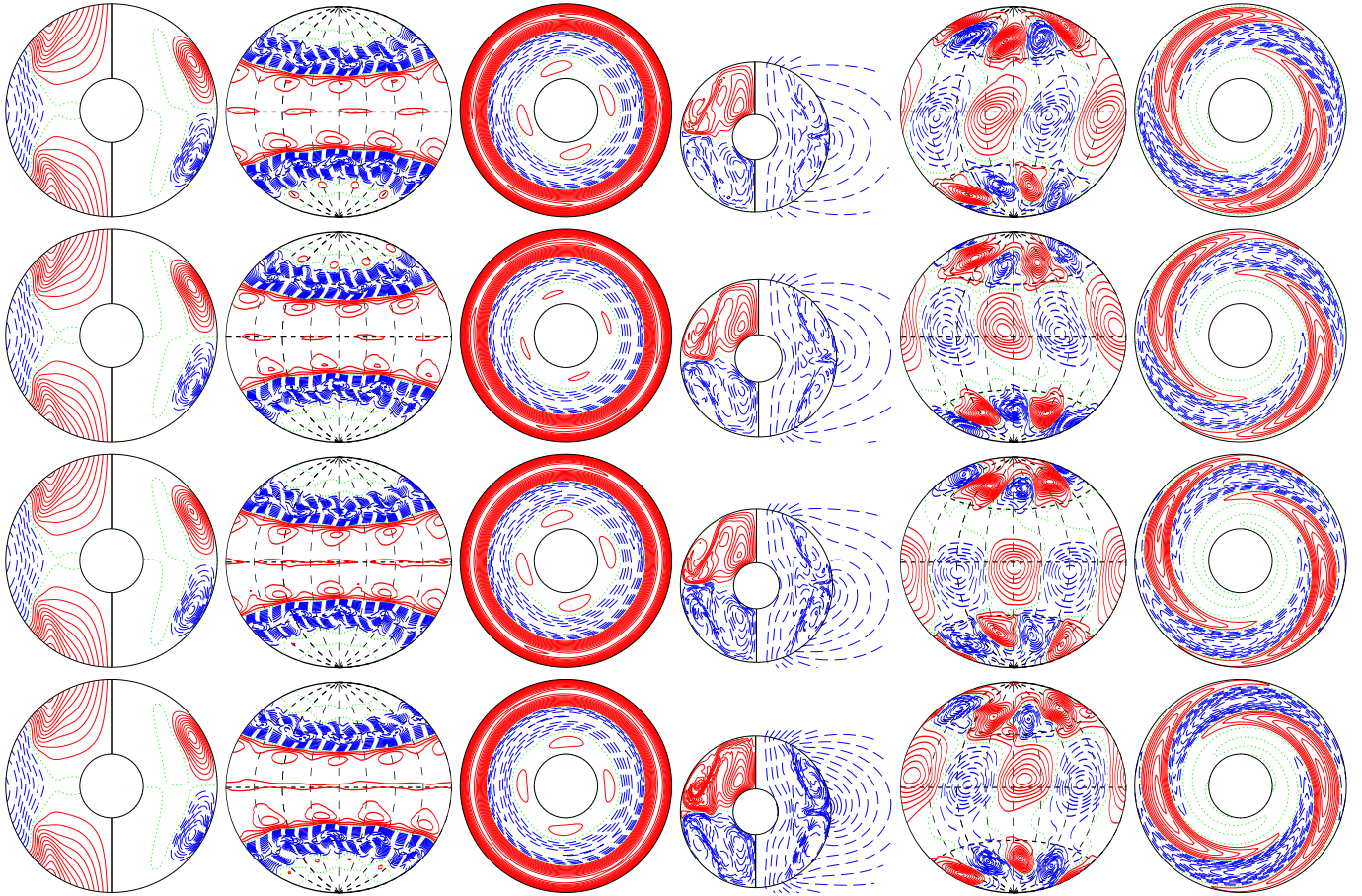
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times: 41.84003 42.16003 42.48003 42.80003

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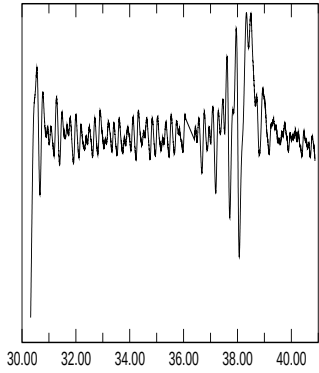
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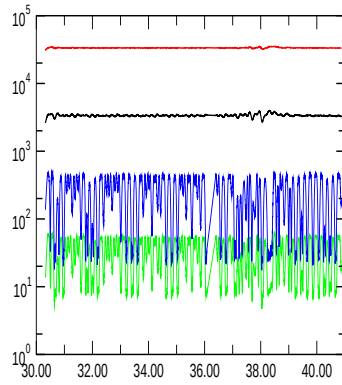


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E_{kin}

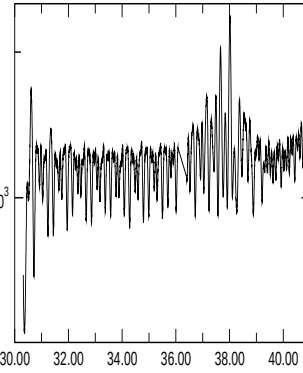


$E_{kin,symm.}$

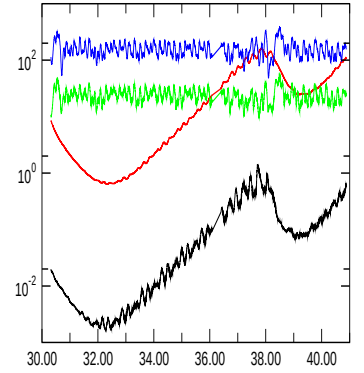


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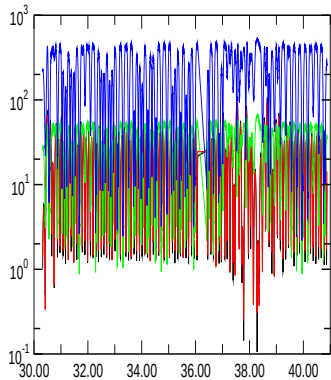
E_{magn}



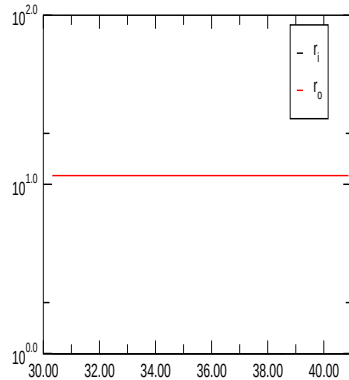
$E_{magn,dip.}$



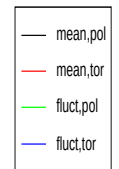
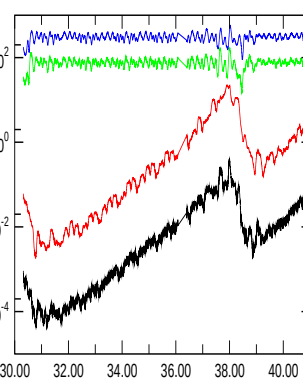
$E_{kin,asymm.}$



Nusselt Number

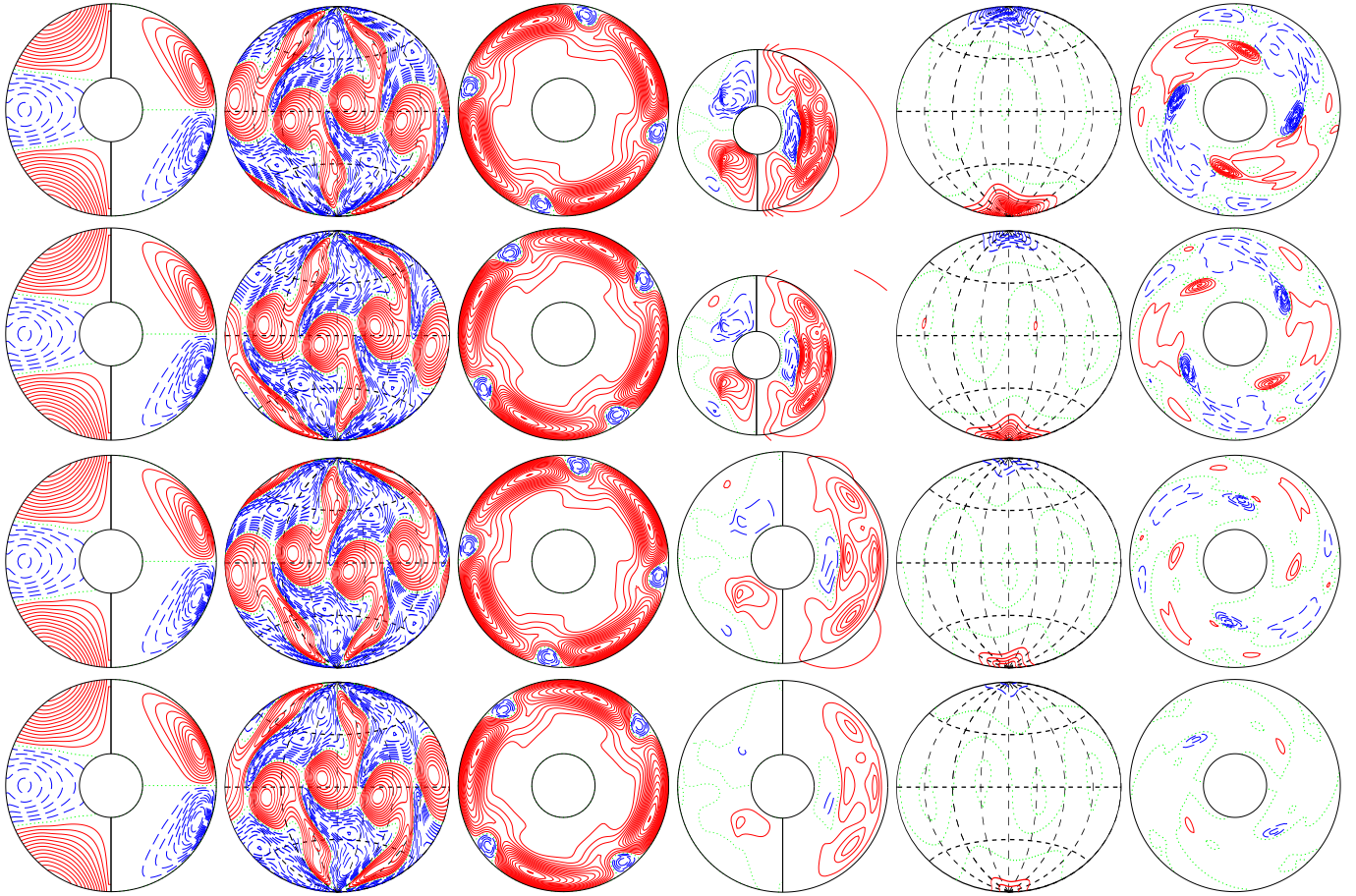


$E_{magn,quadr.}$



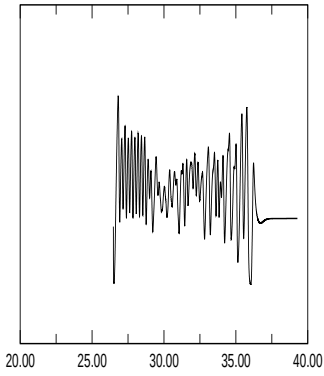
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times: 37.84003 38.32003 38.80003 39.28003

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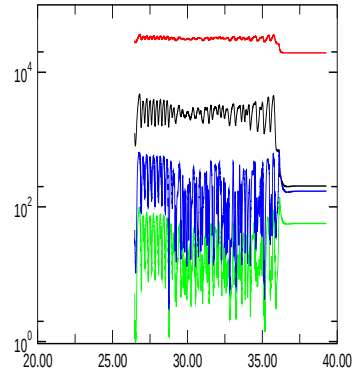


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E_{kin}

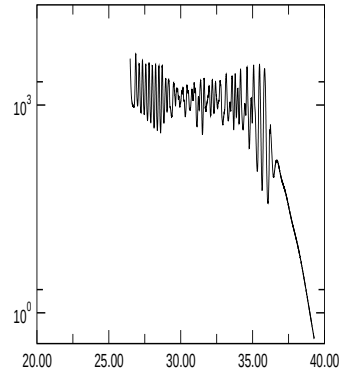


$E_{kin,symm.}$

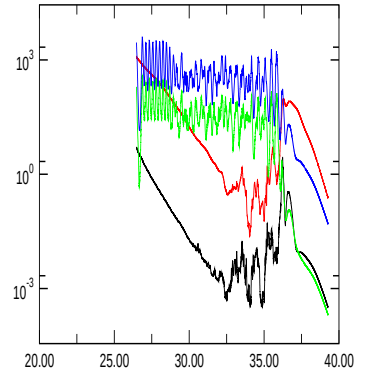


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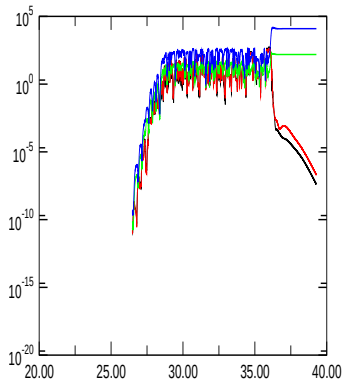
E_{magn}



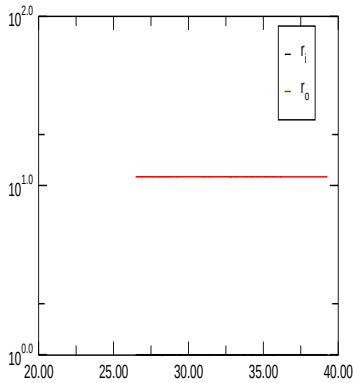
$E_{magn,dip.}$



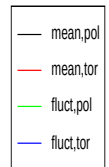
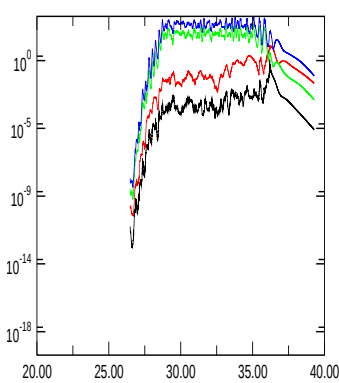
$E_{kin,asymm.}$



Nusselt Number

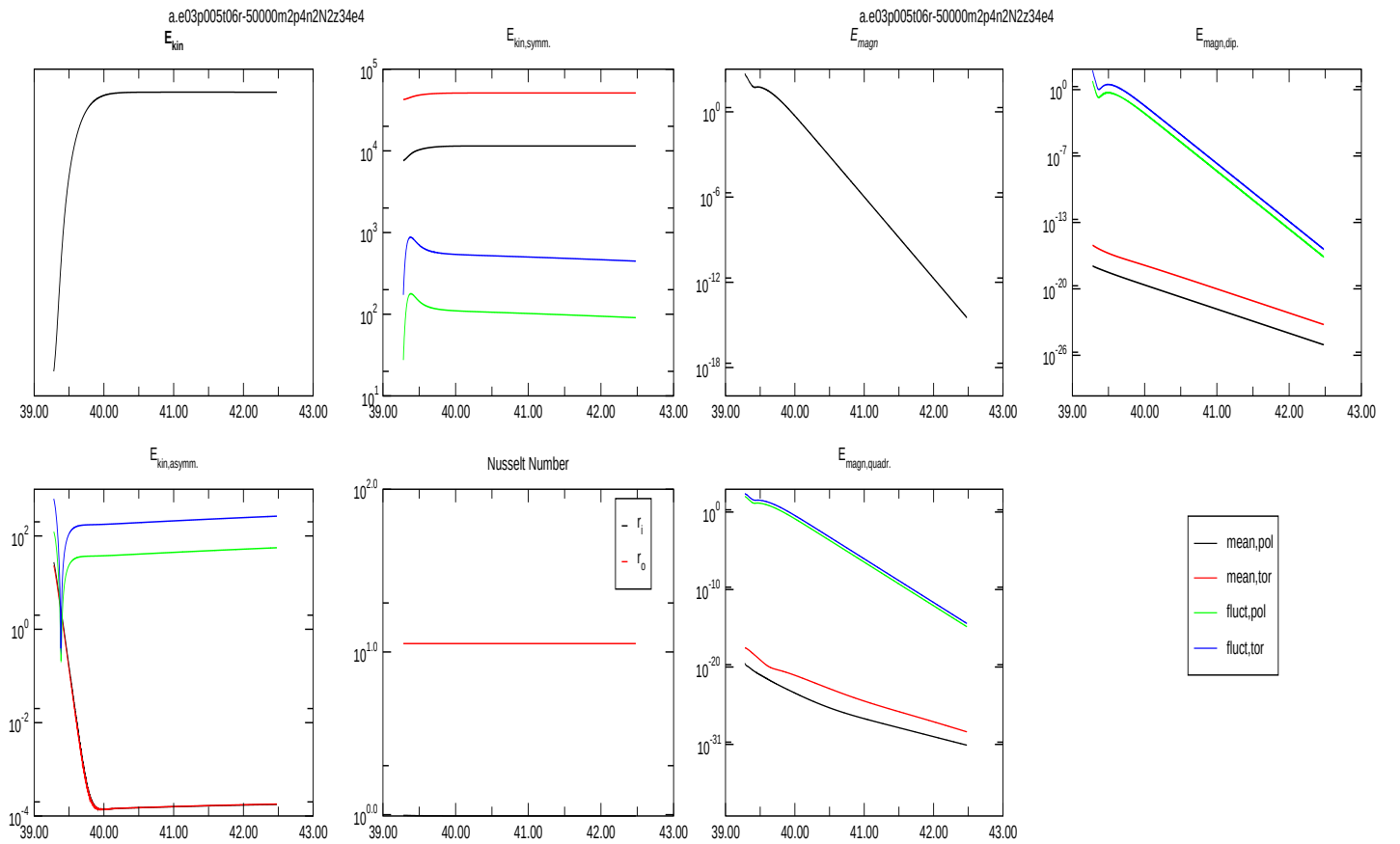
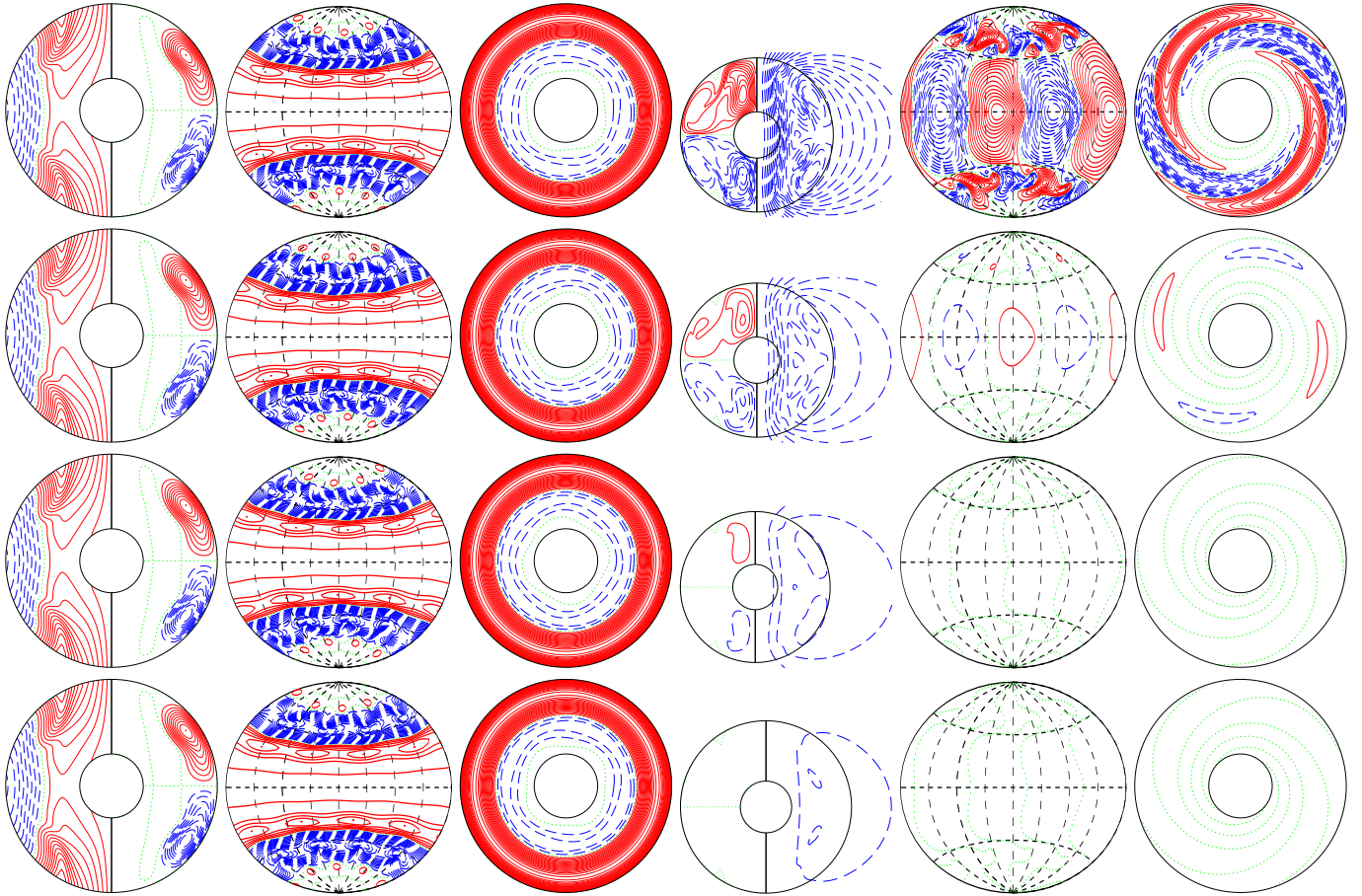


$E_{magn,quadr.}$



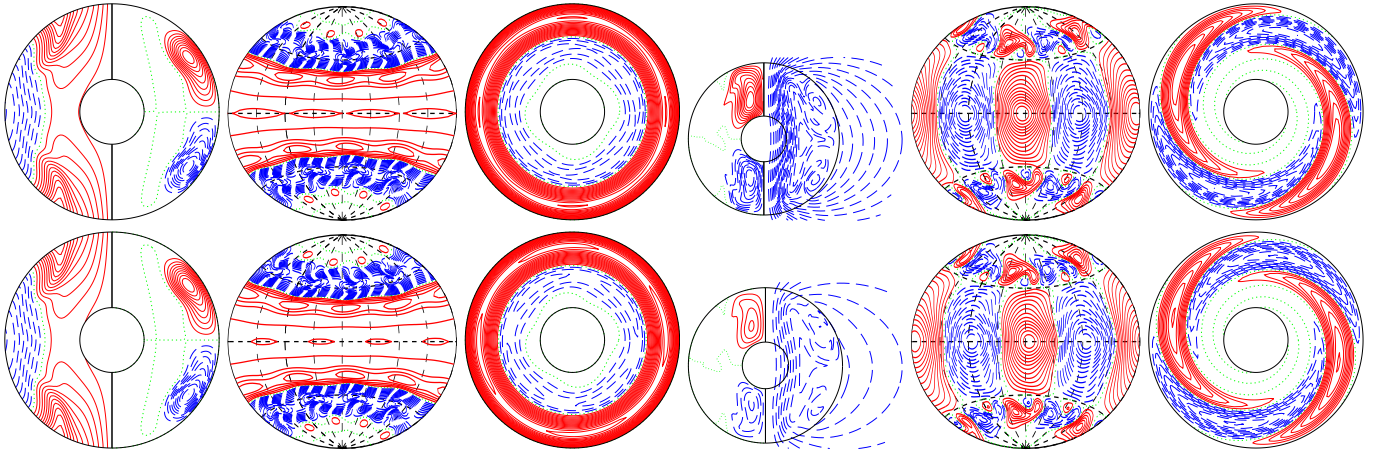
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times: 41.52003 41.84003 42.16003 42.48003

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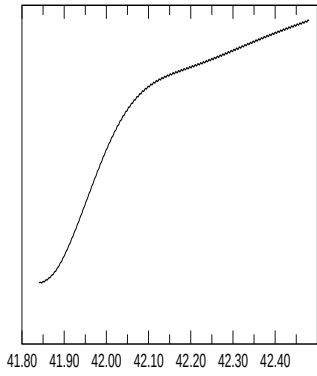


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times: 42.16003 42.48003

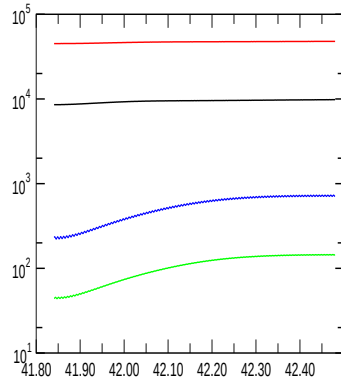
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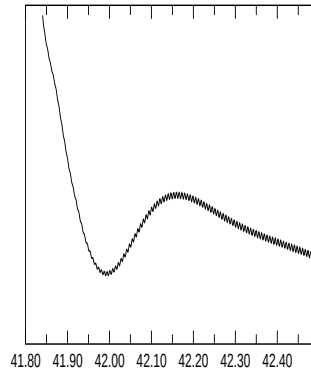
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 E_{kin}



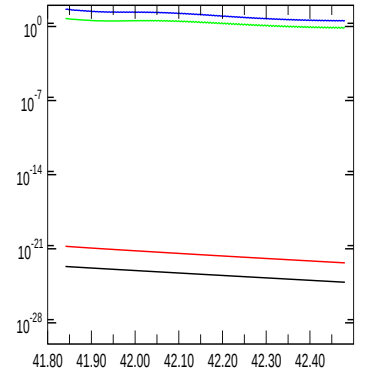
$E_{\text{kin,symm.}}$



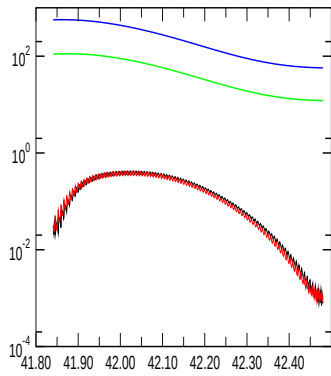
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 E_{magn}



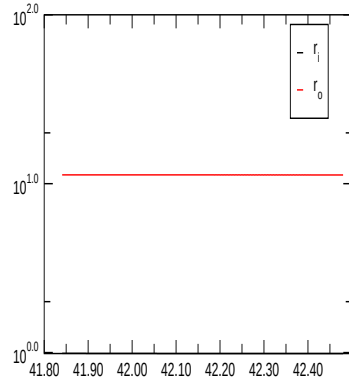
$E_{\text{magn,dip.}}$



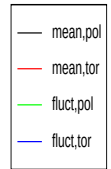
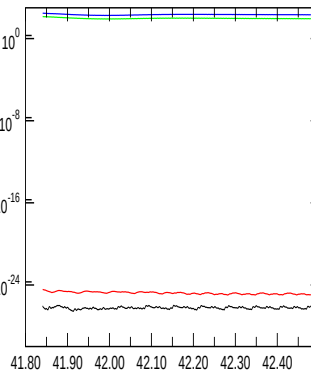
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Nusselt Number

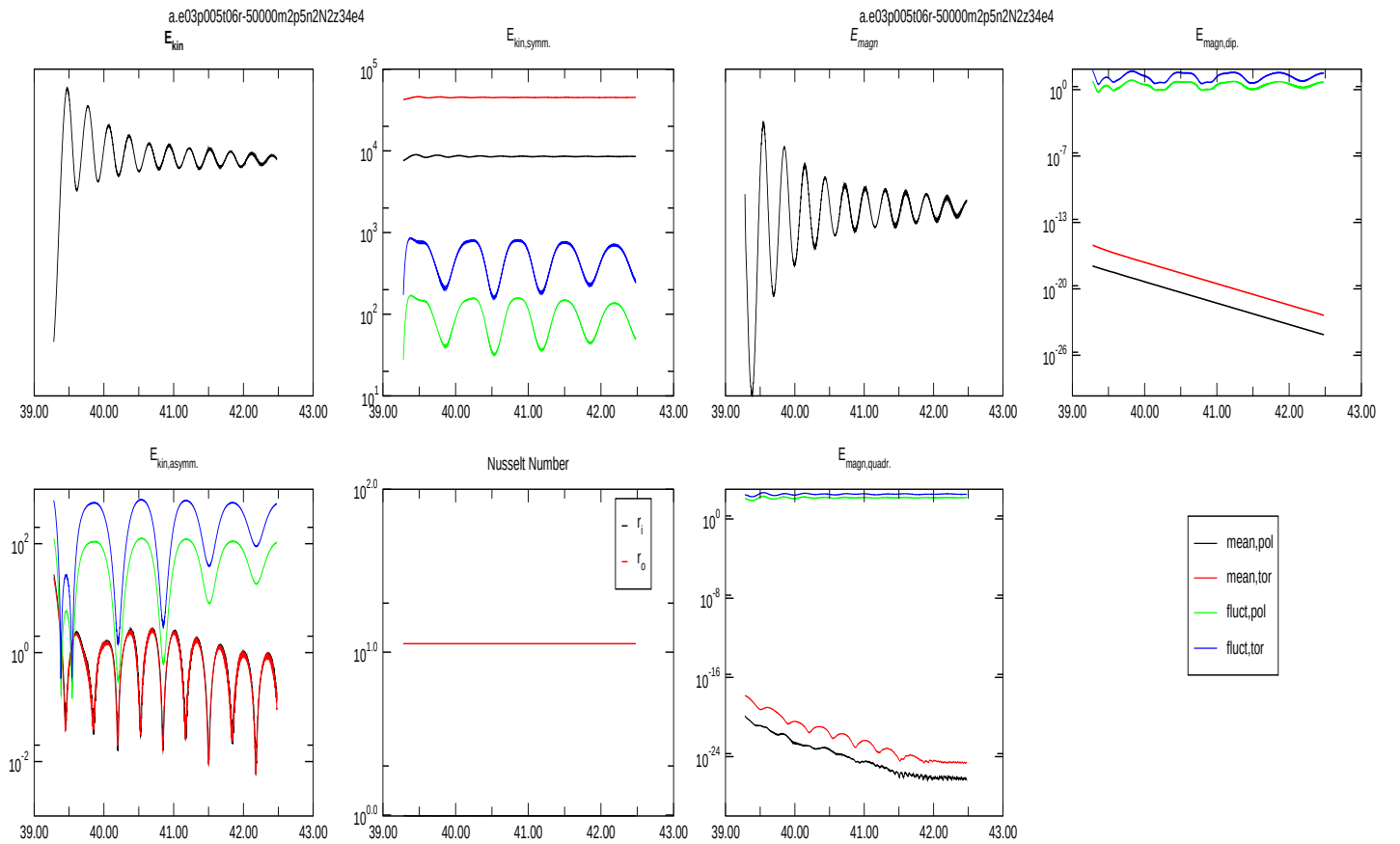
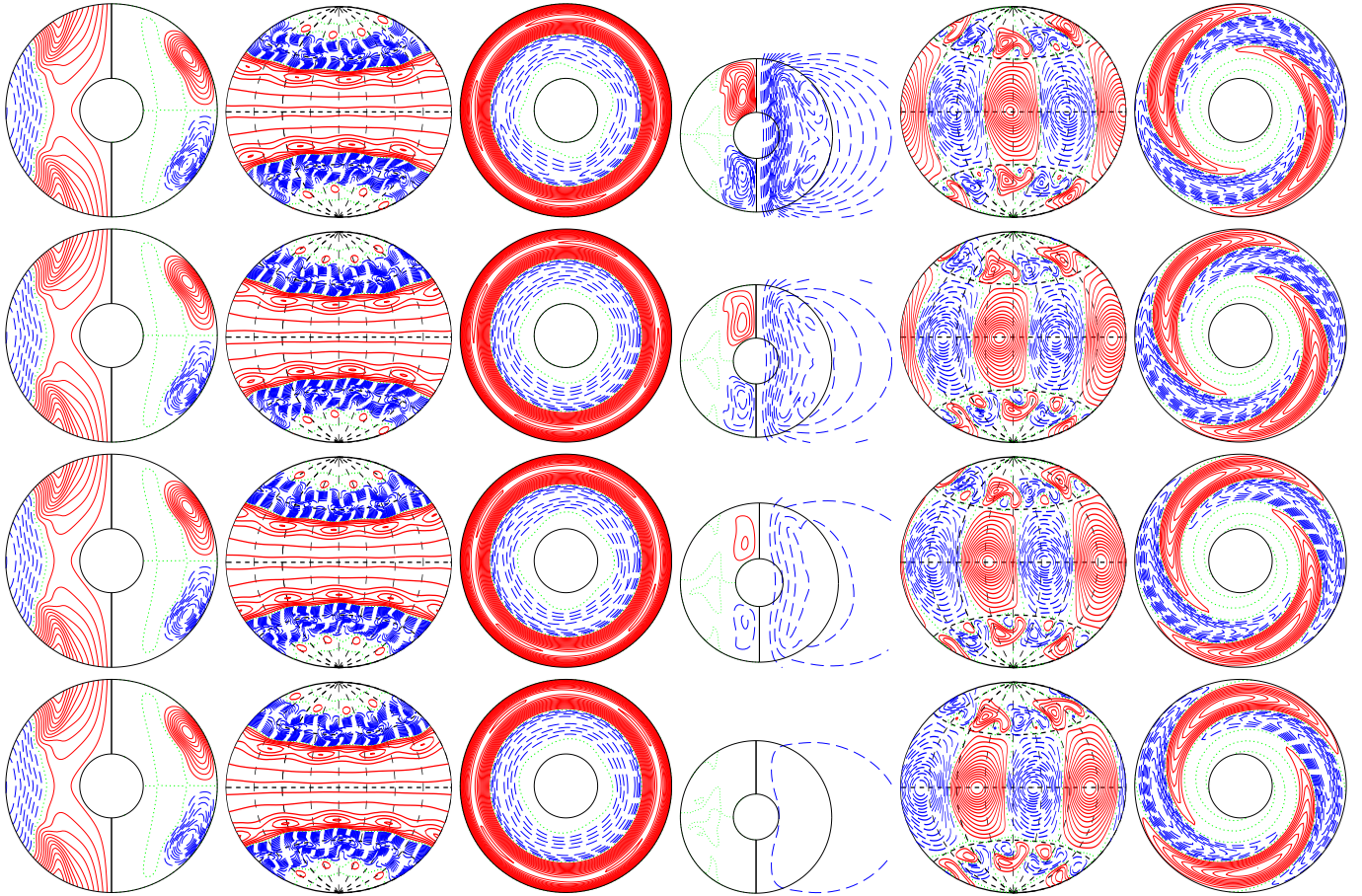


$E_{\text{magn,quadr.}}$



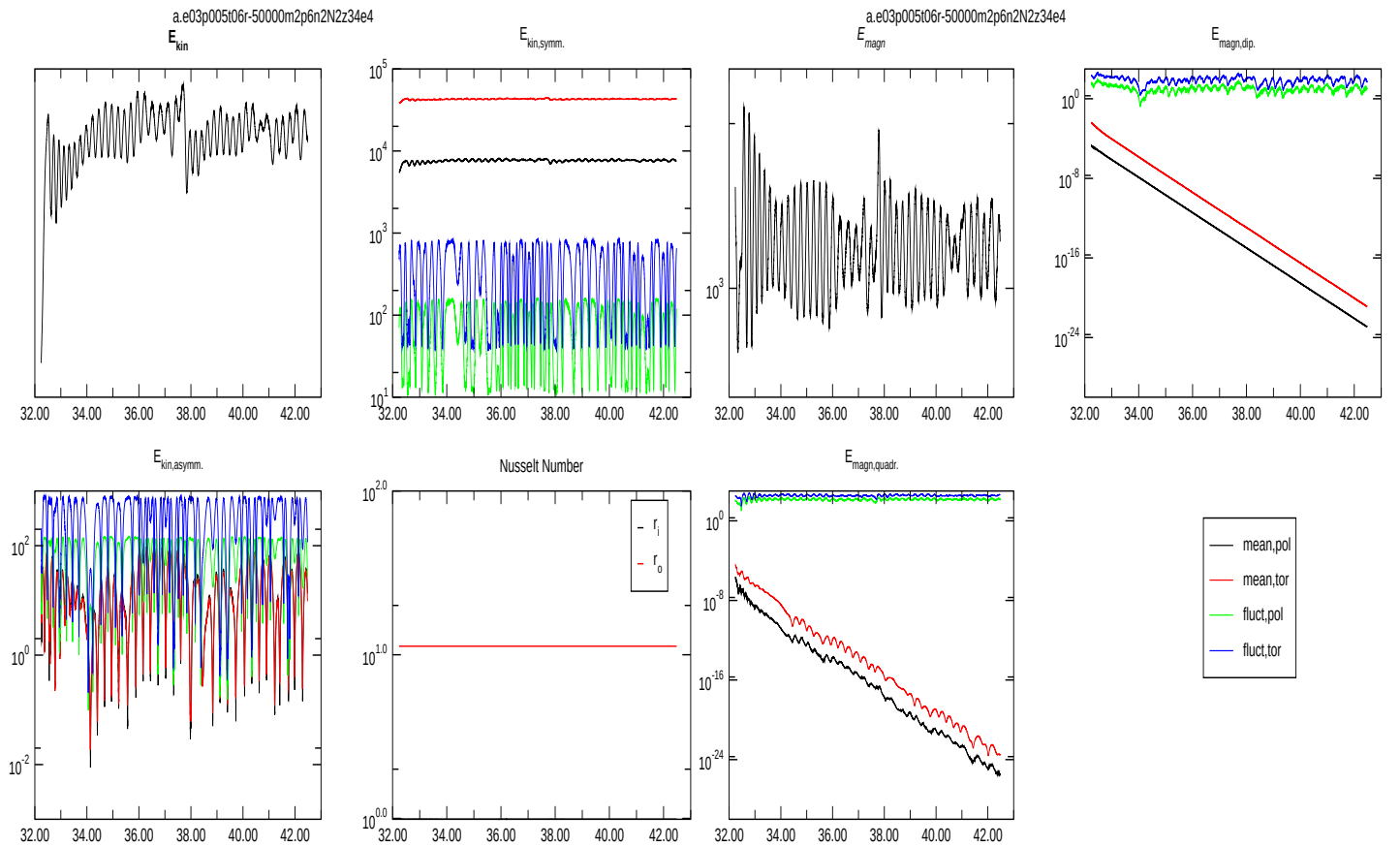
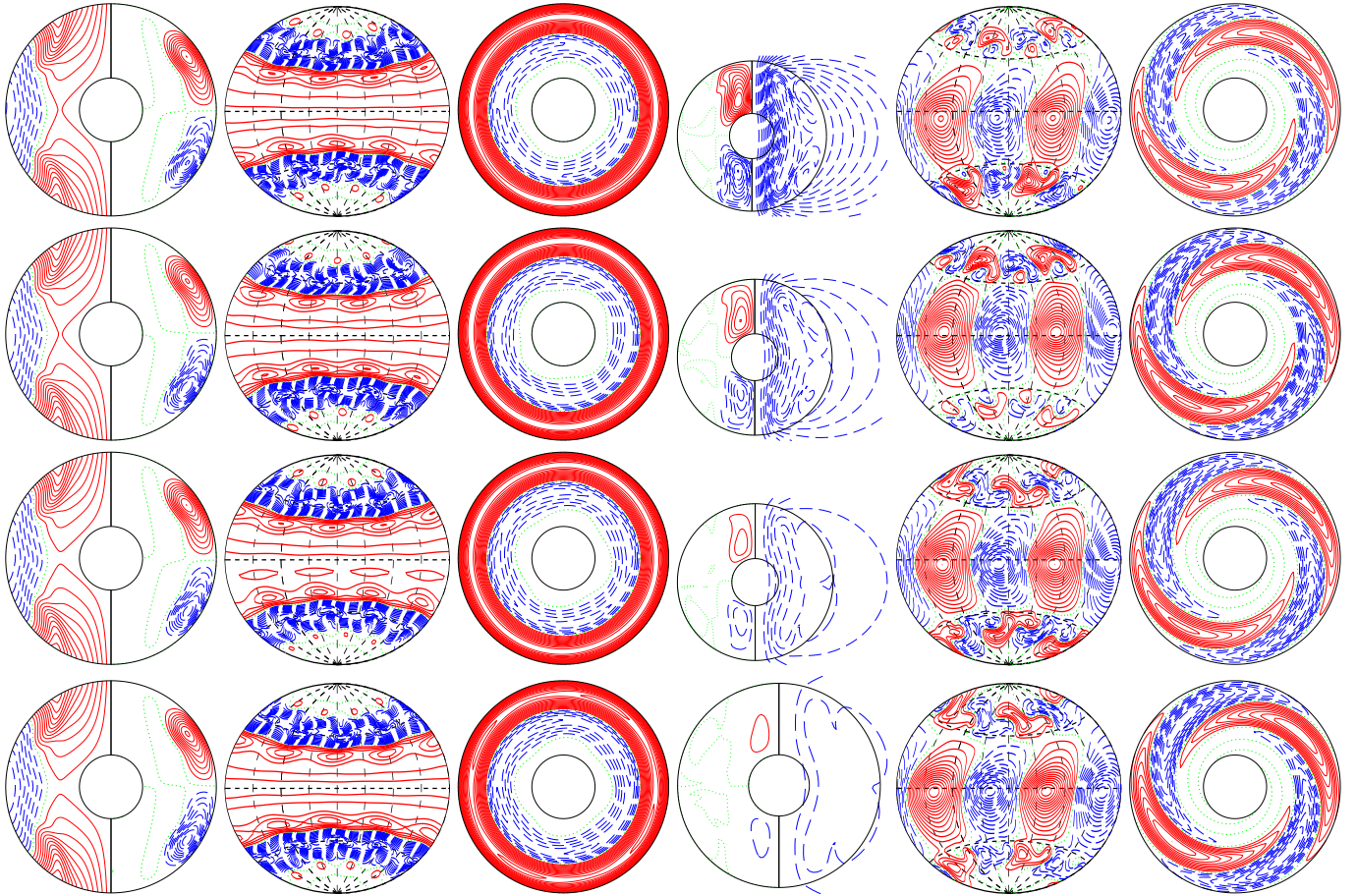
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times: 41.52003 41.84003 42.16003 42.48003

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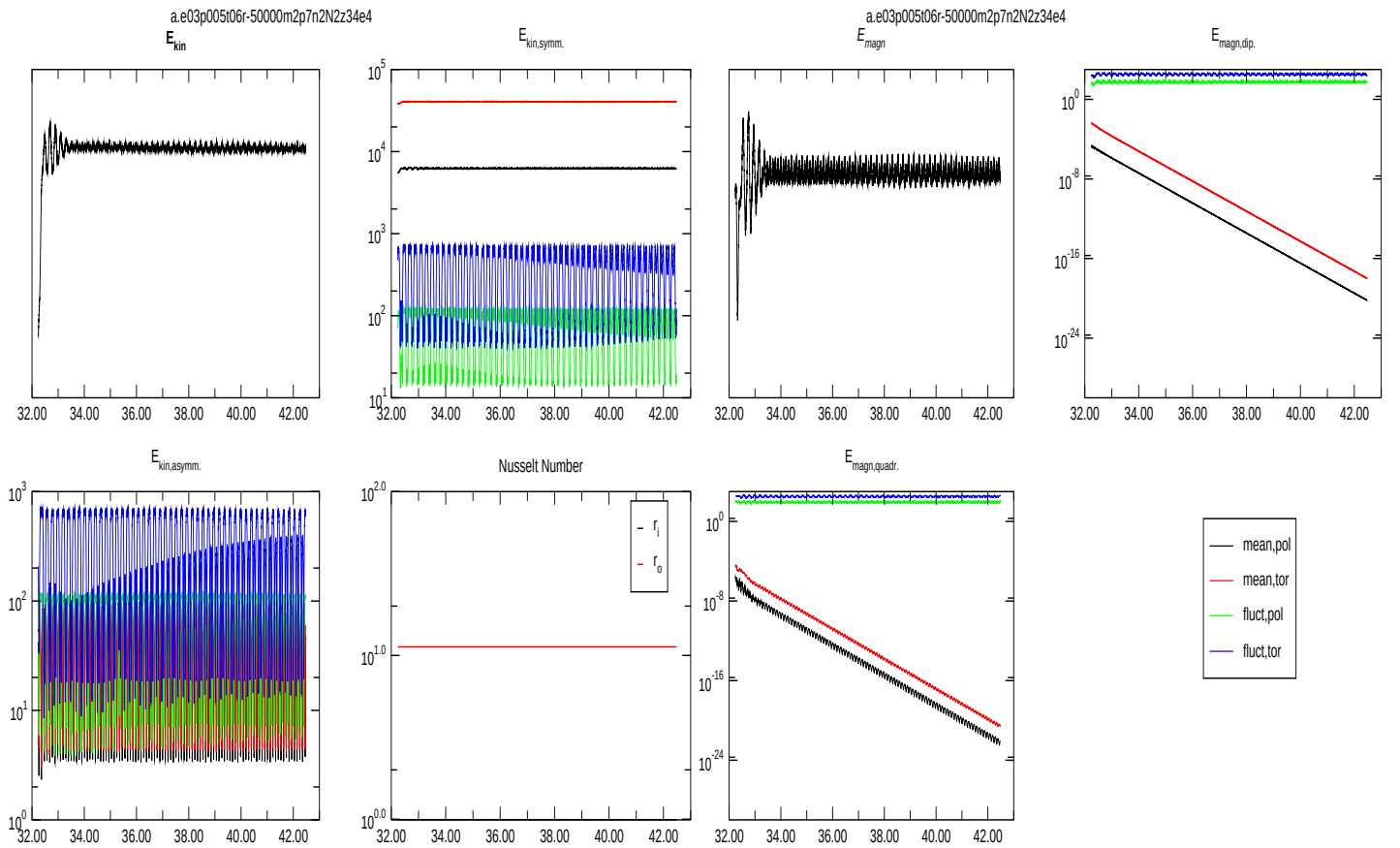
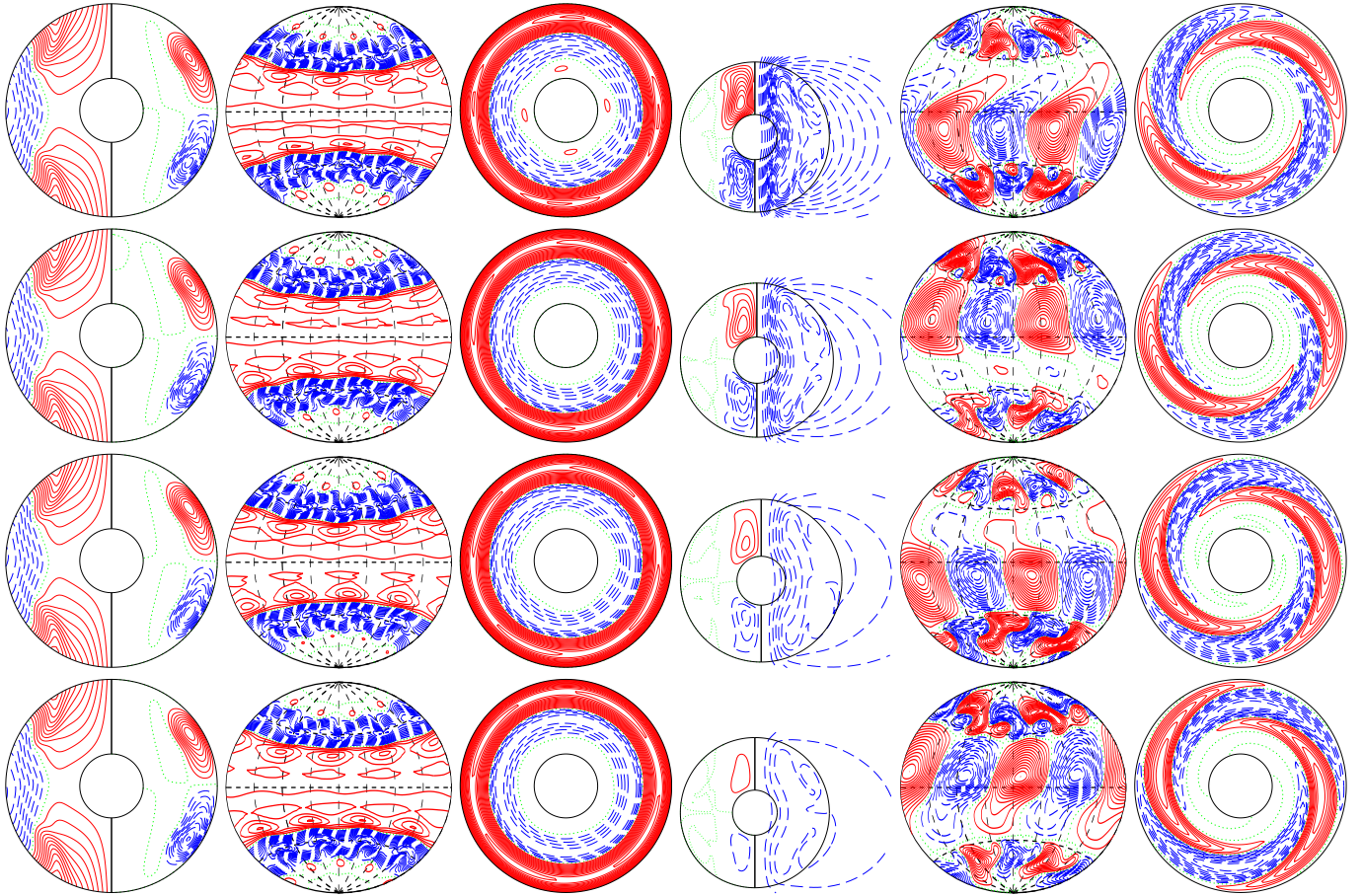
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times: 41.52003 41.84003 42.16003 42.48003

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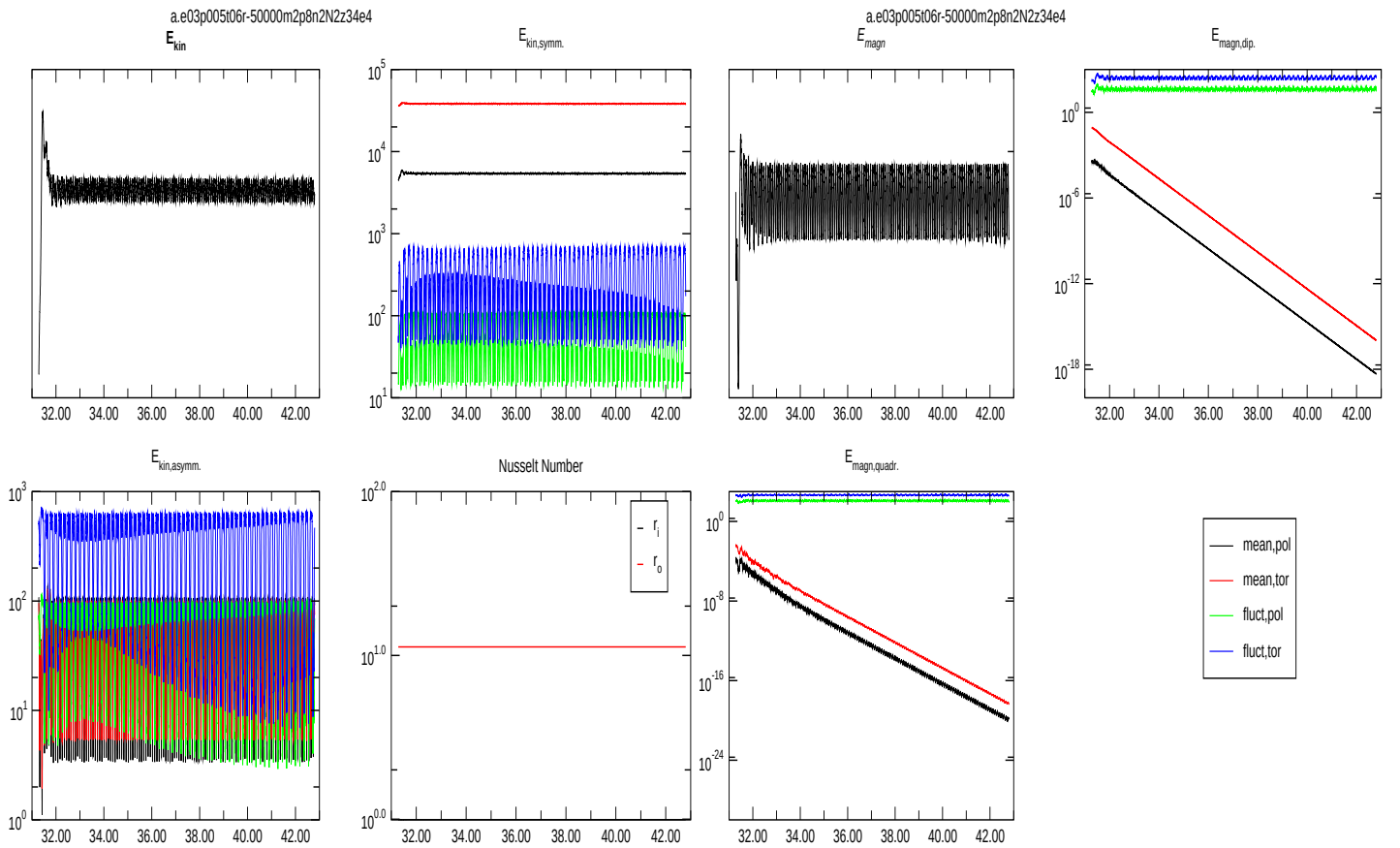
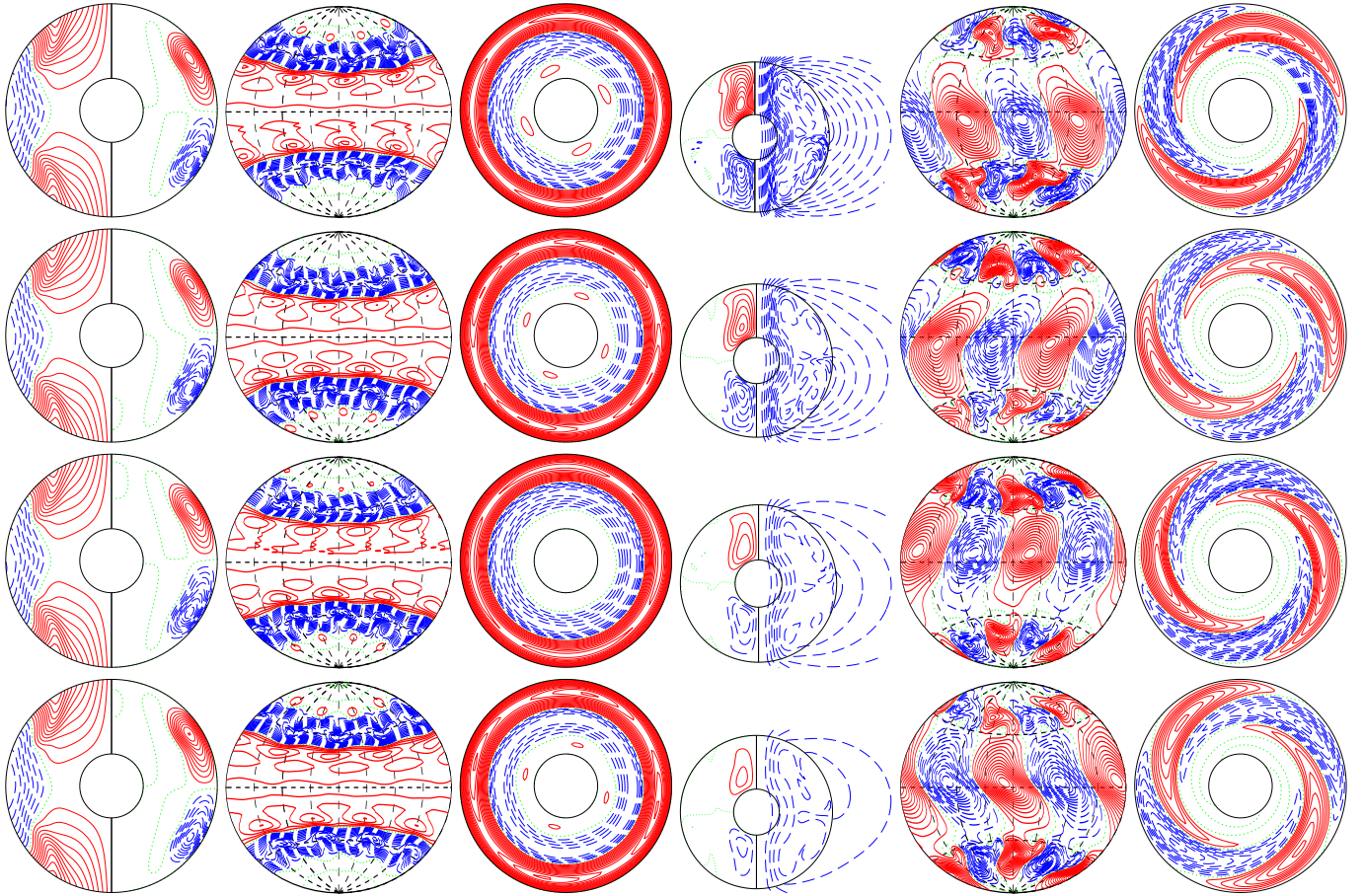
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times: 41.52003 41.84003 42.16003 42.48003

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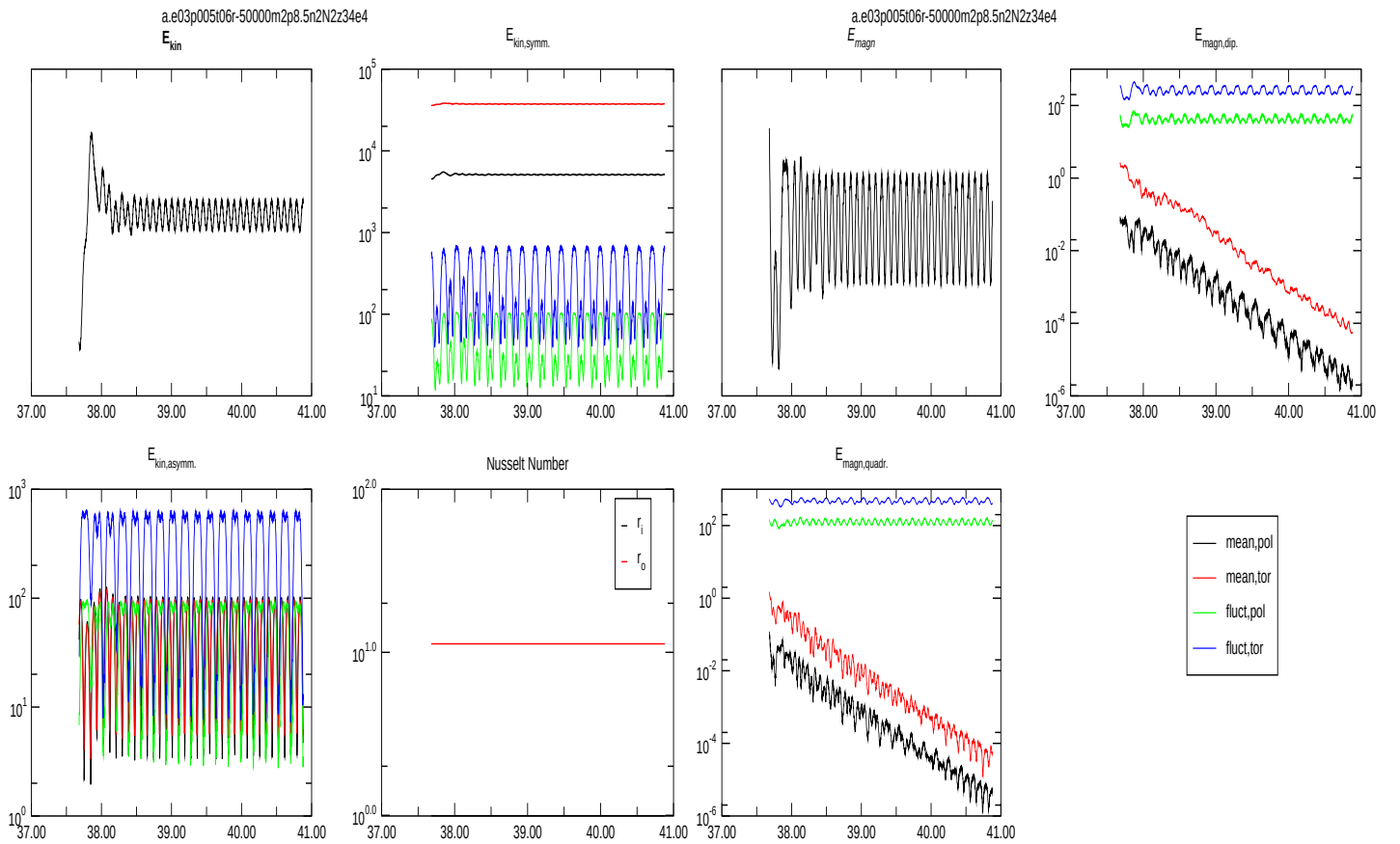
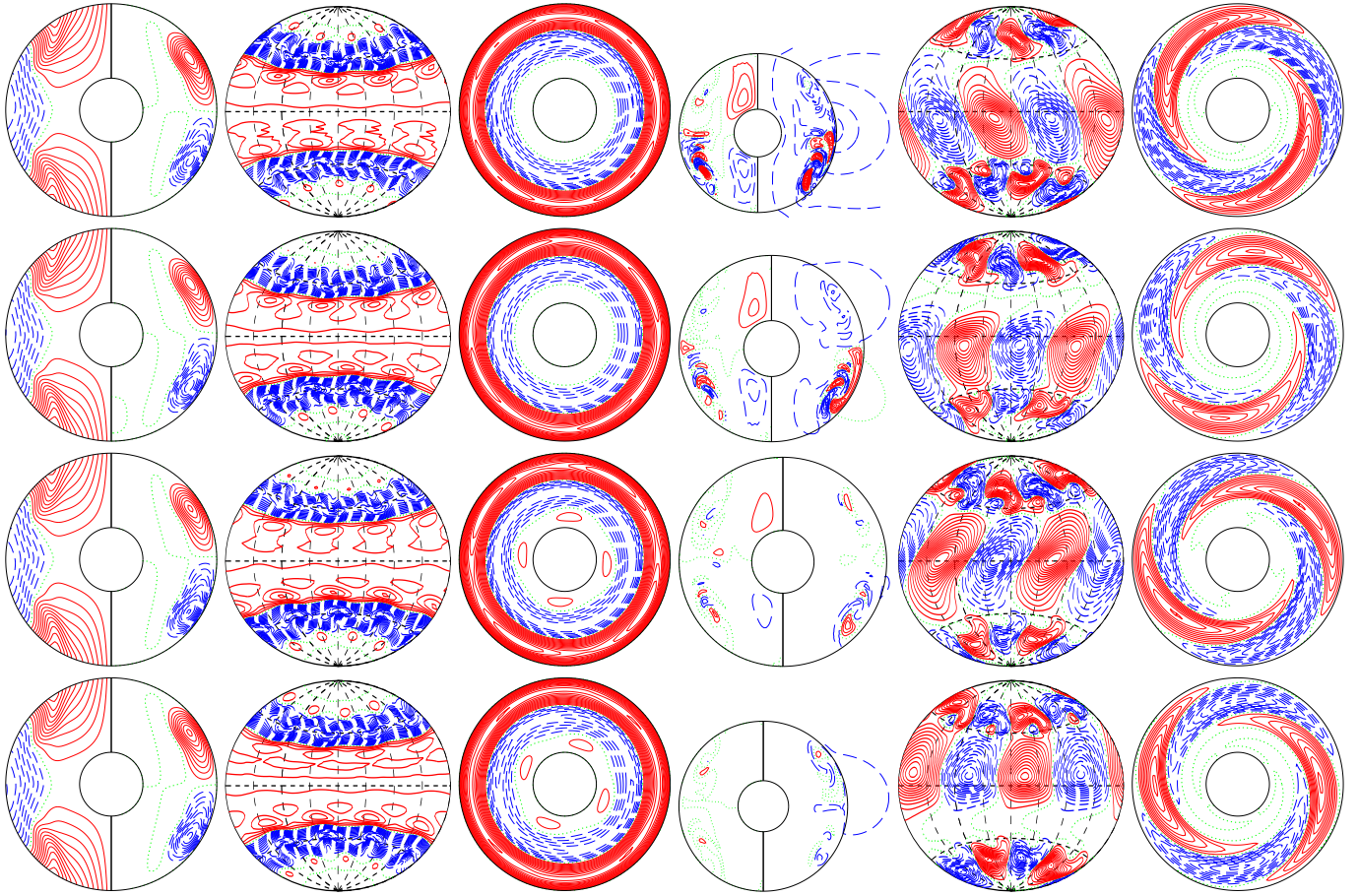
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times: 41.84003 42.16003 42.48003 42.80003

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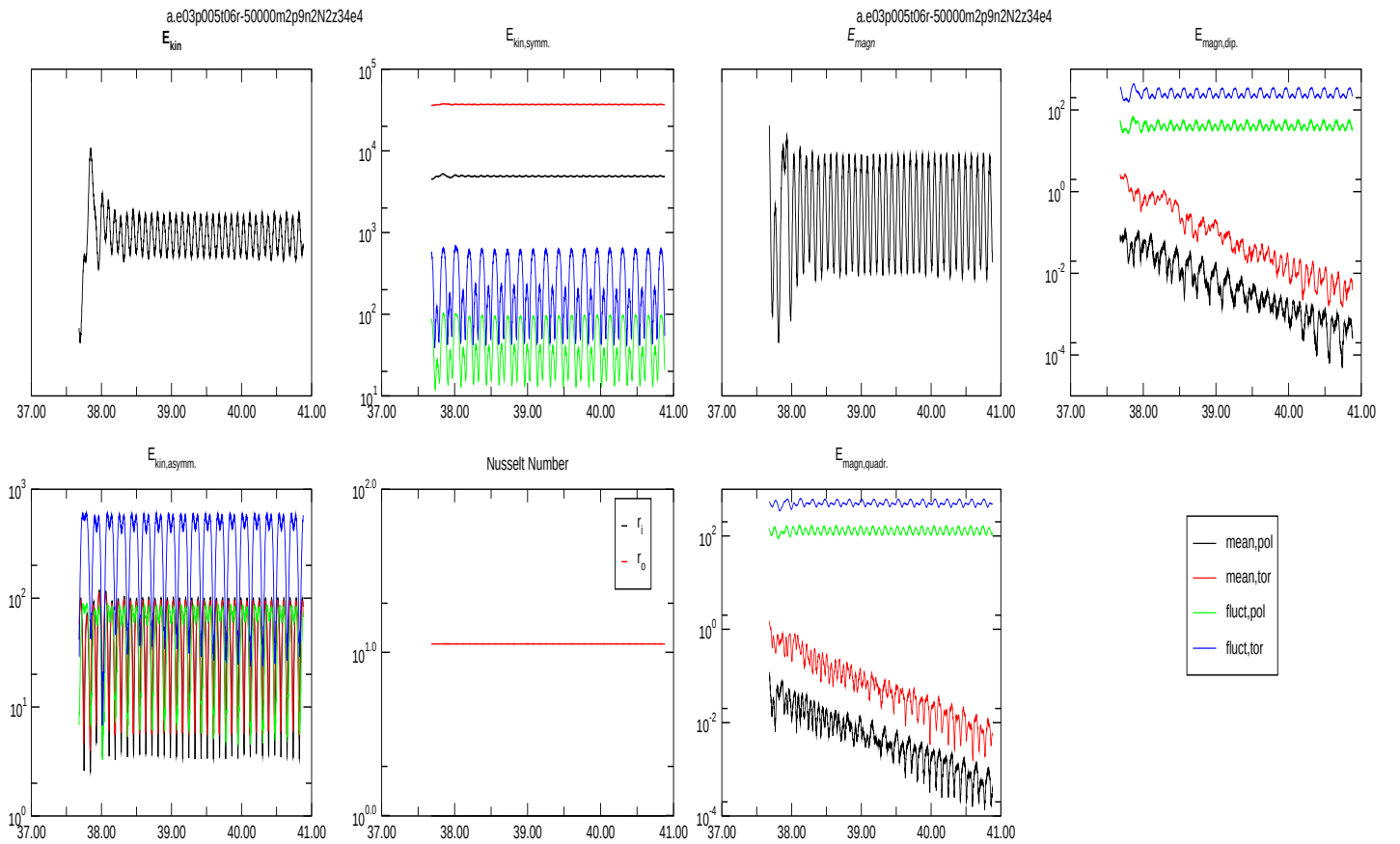
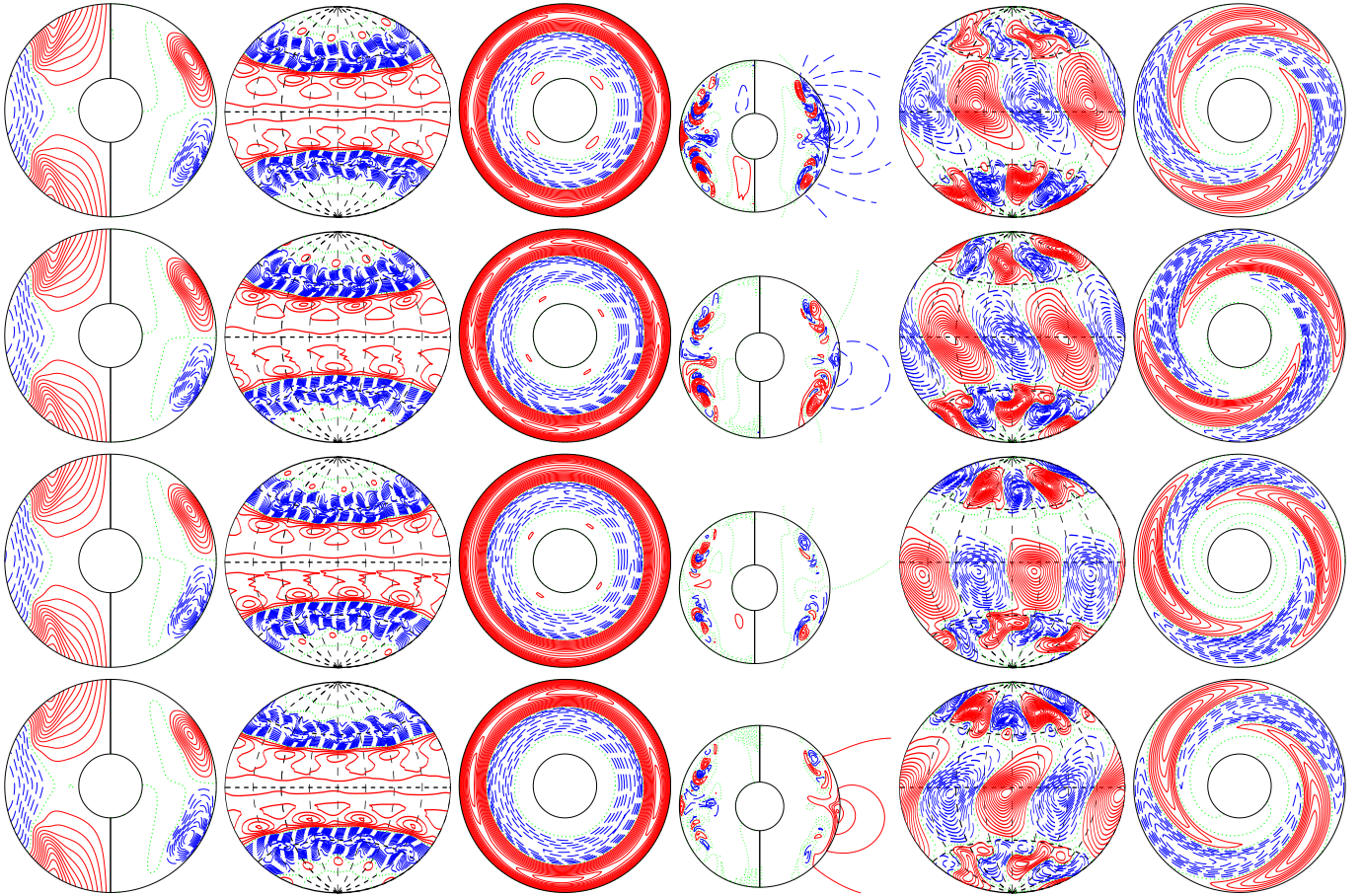
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times: 39.92003 40.24003 40.56003 40.88003

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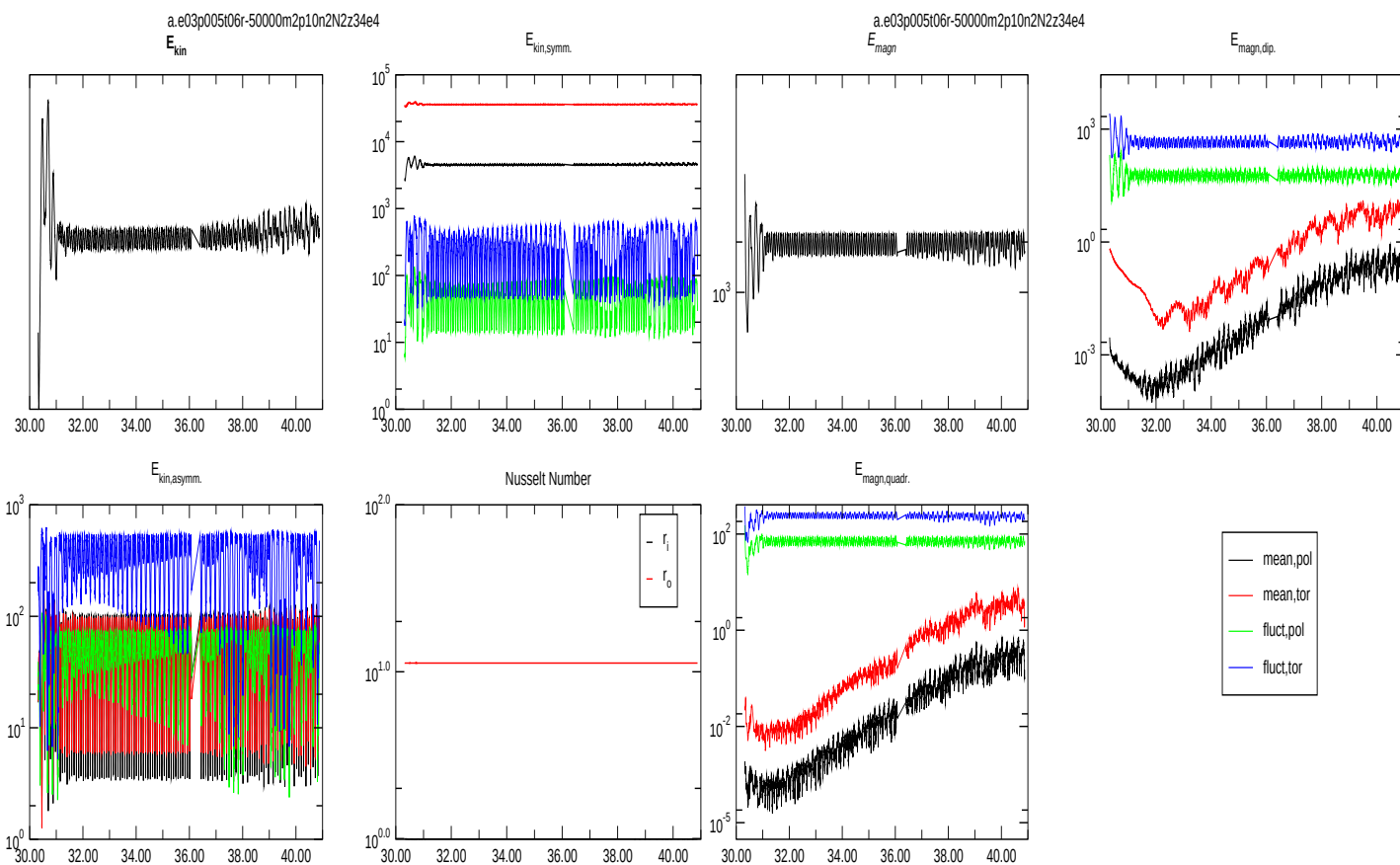
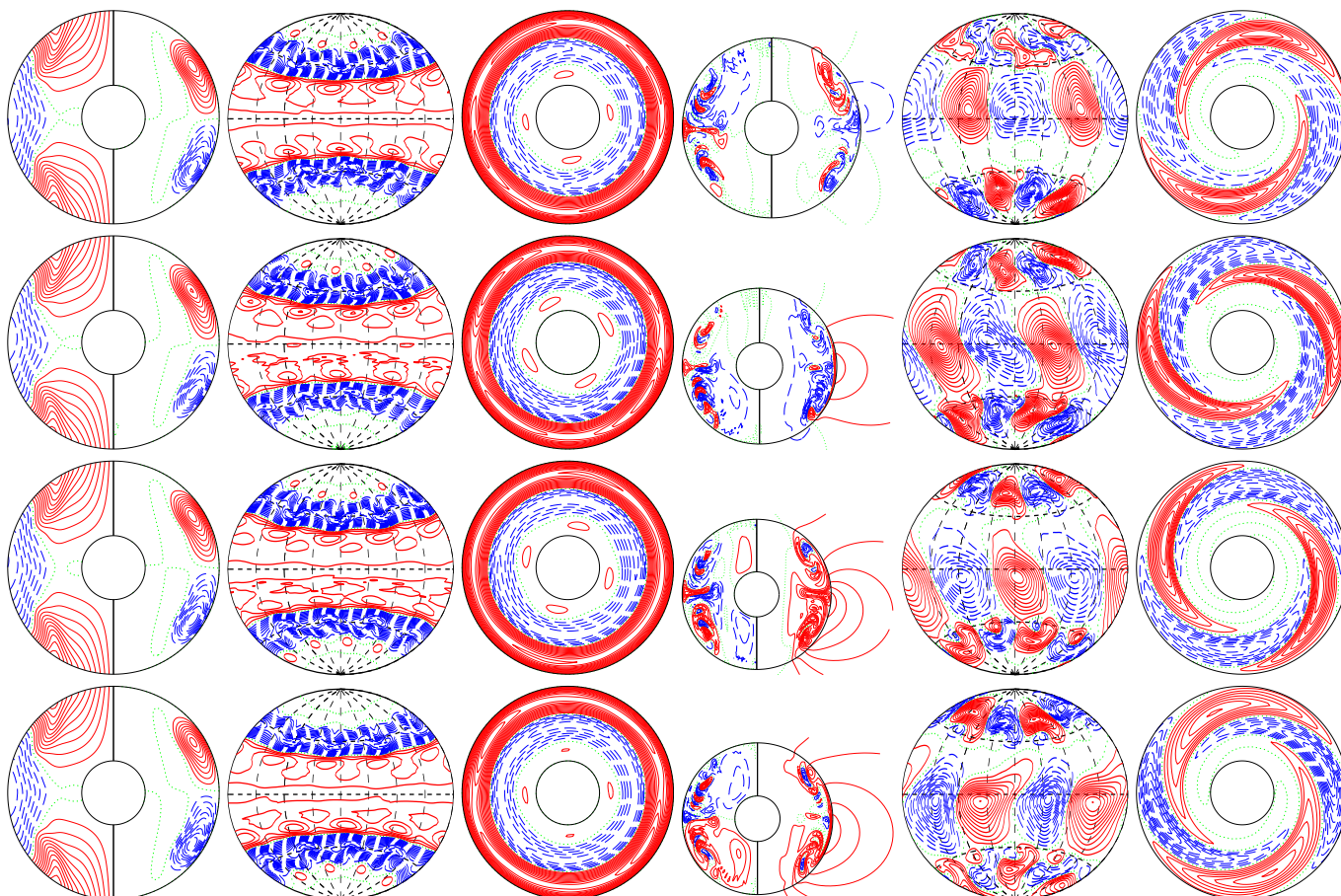
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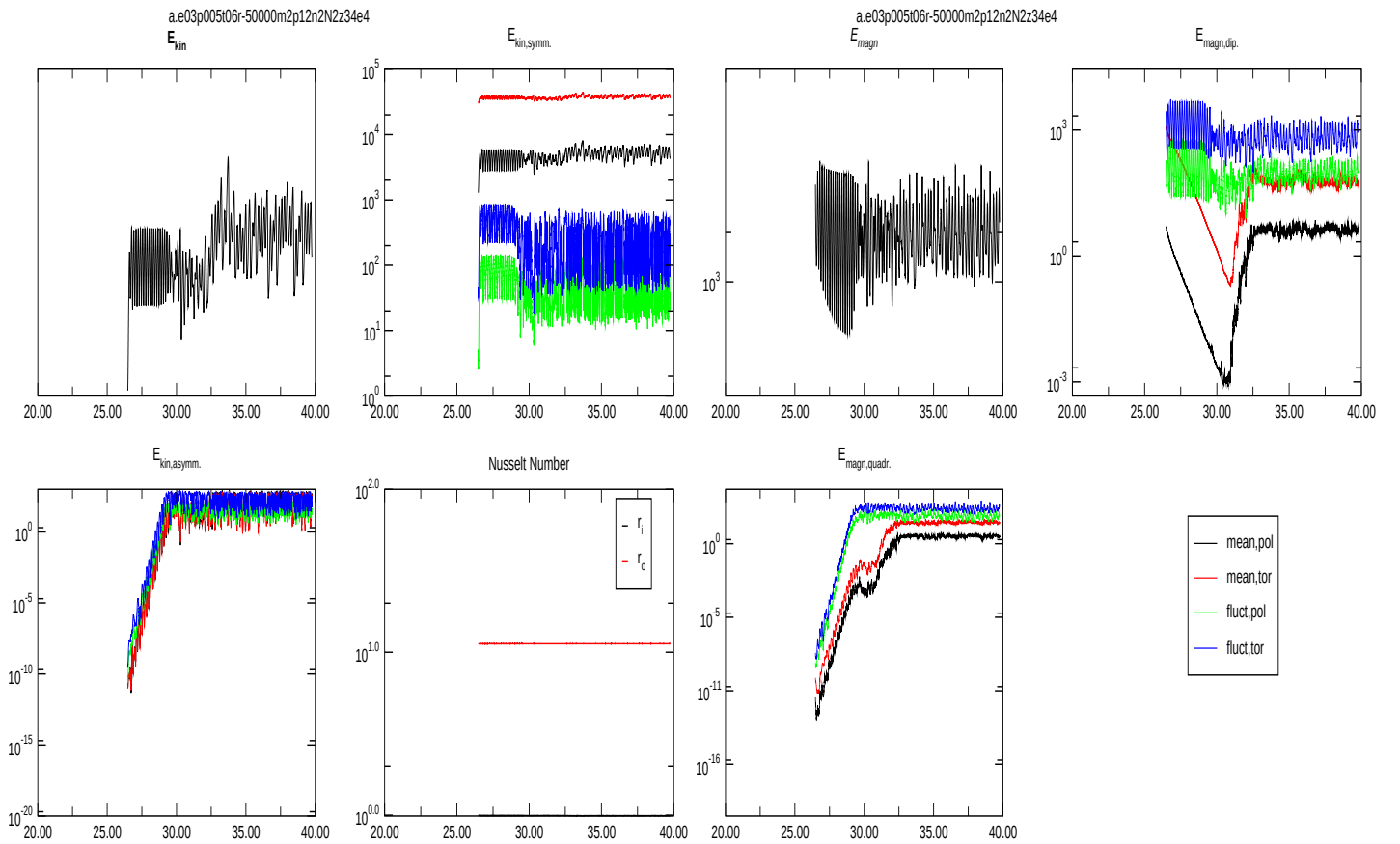
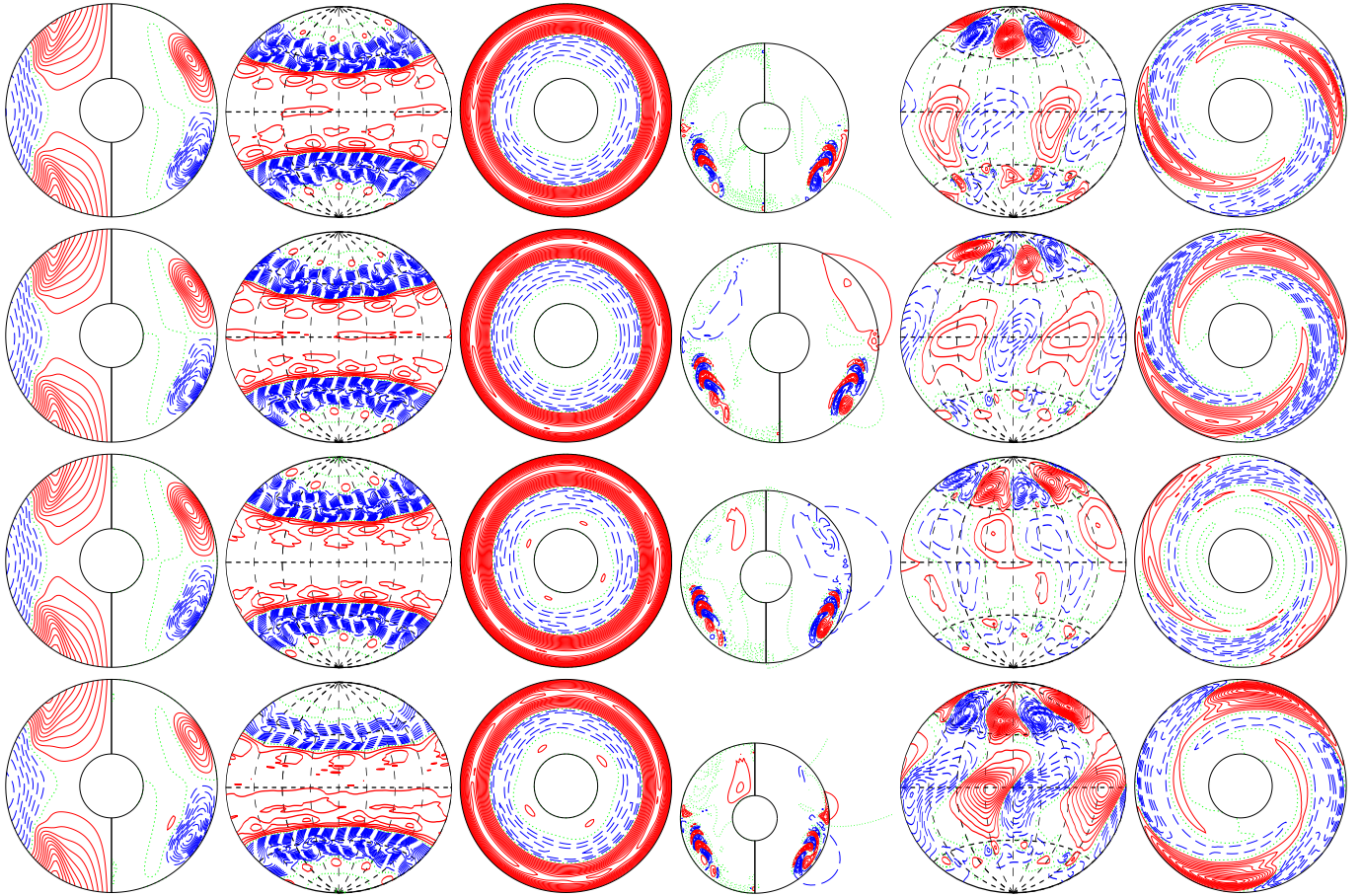
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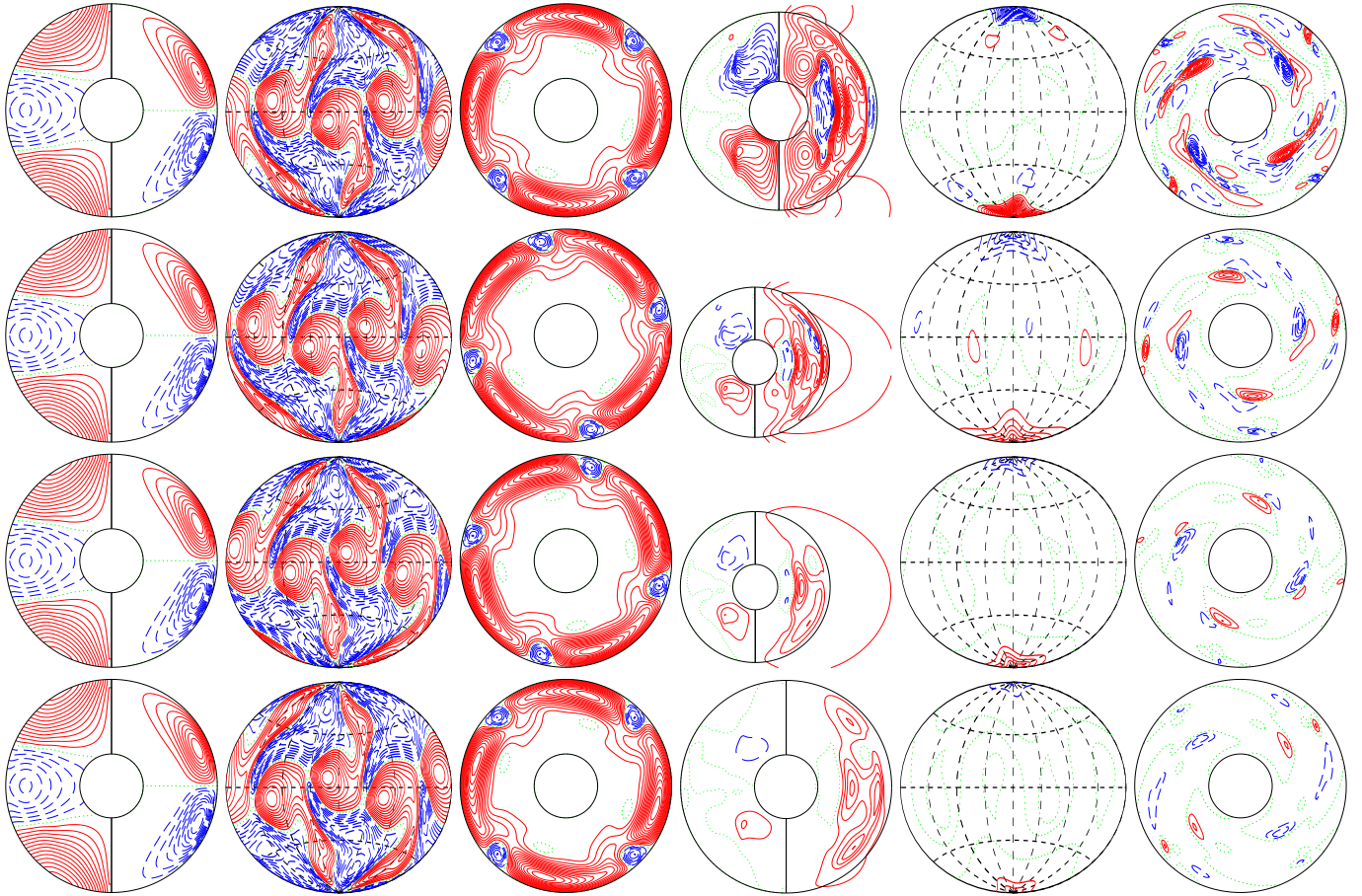
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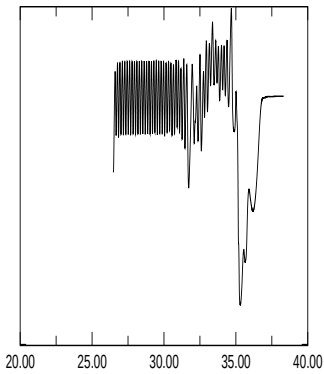
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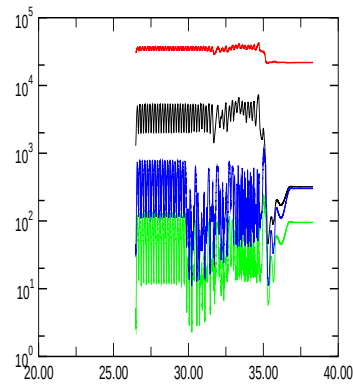


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E_{kin}

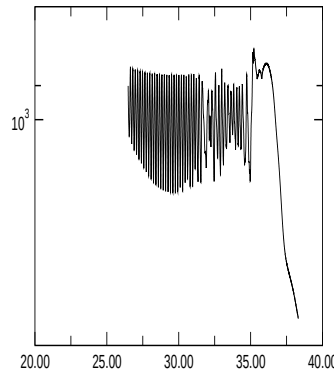


$E_{kin,symm.}$

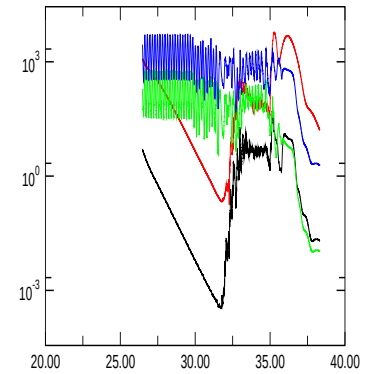


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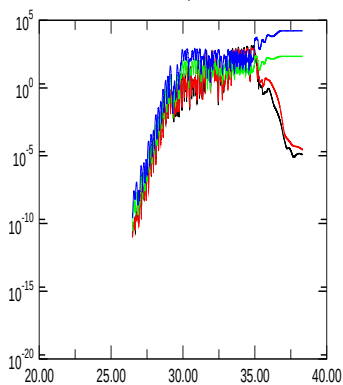
E_{magn}



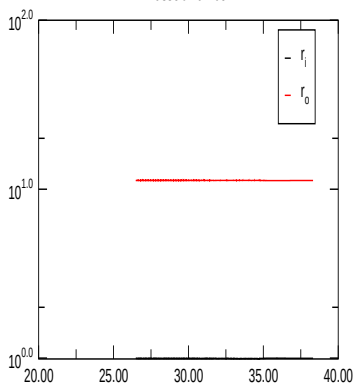
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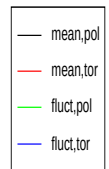
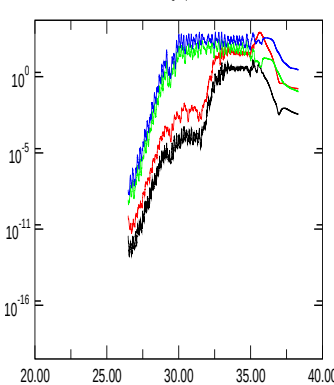
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Nusselt Number

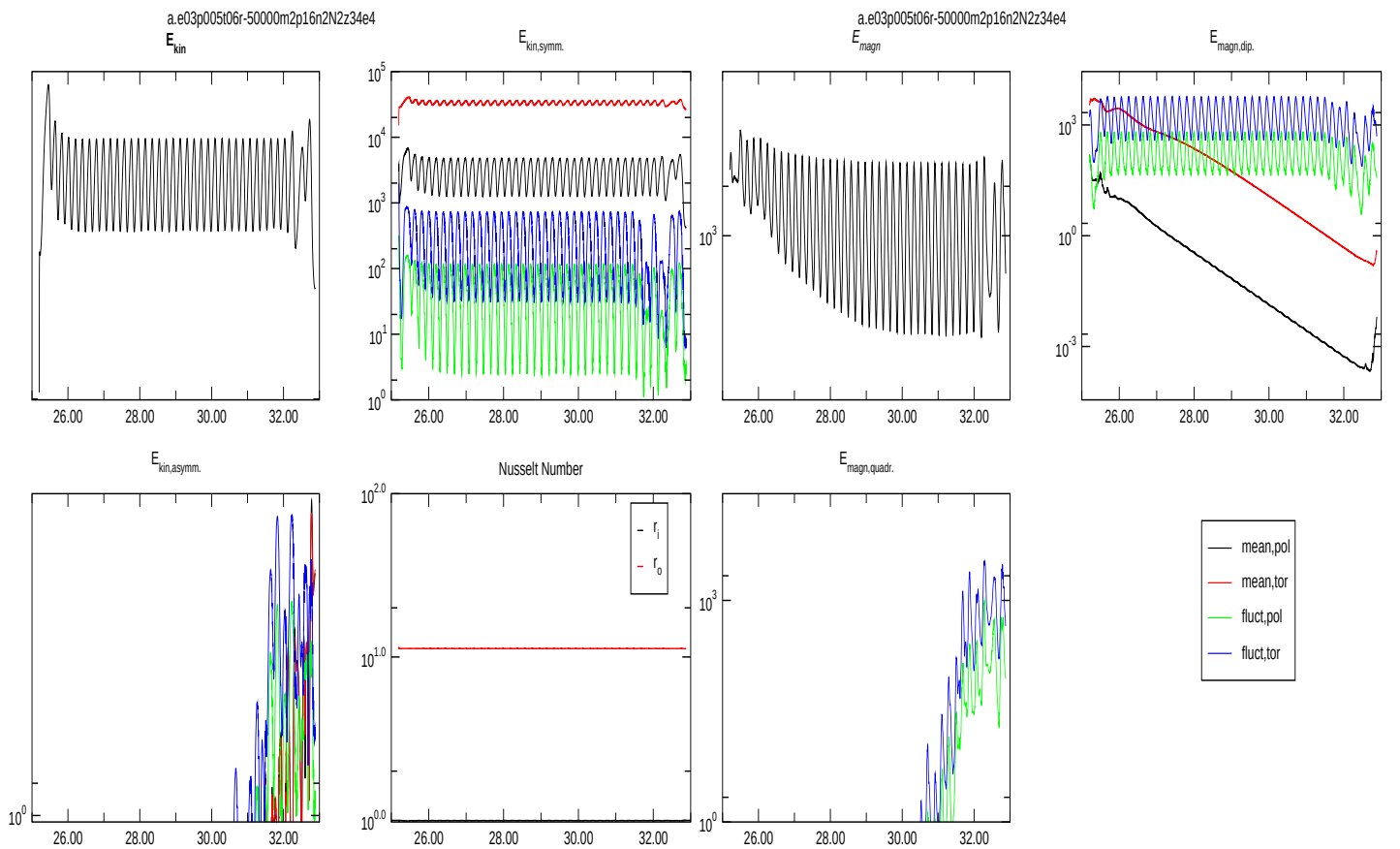
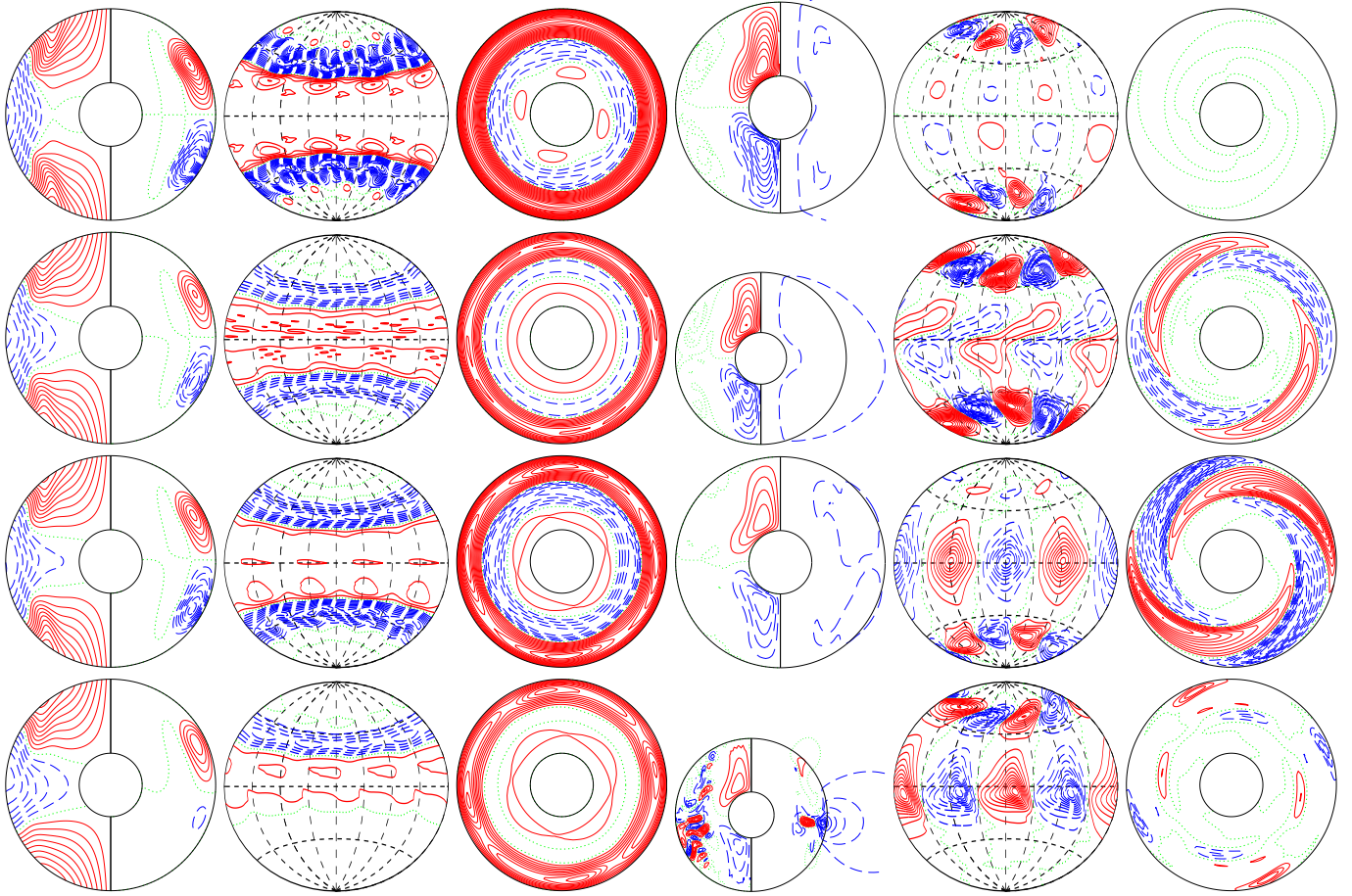


$E_{magn,quadr.}$



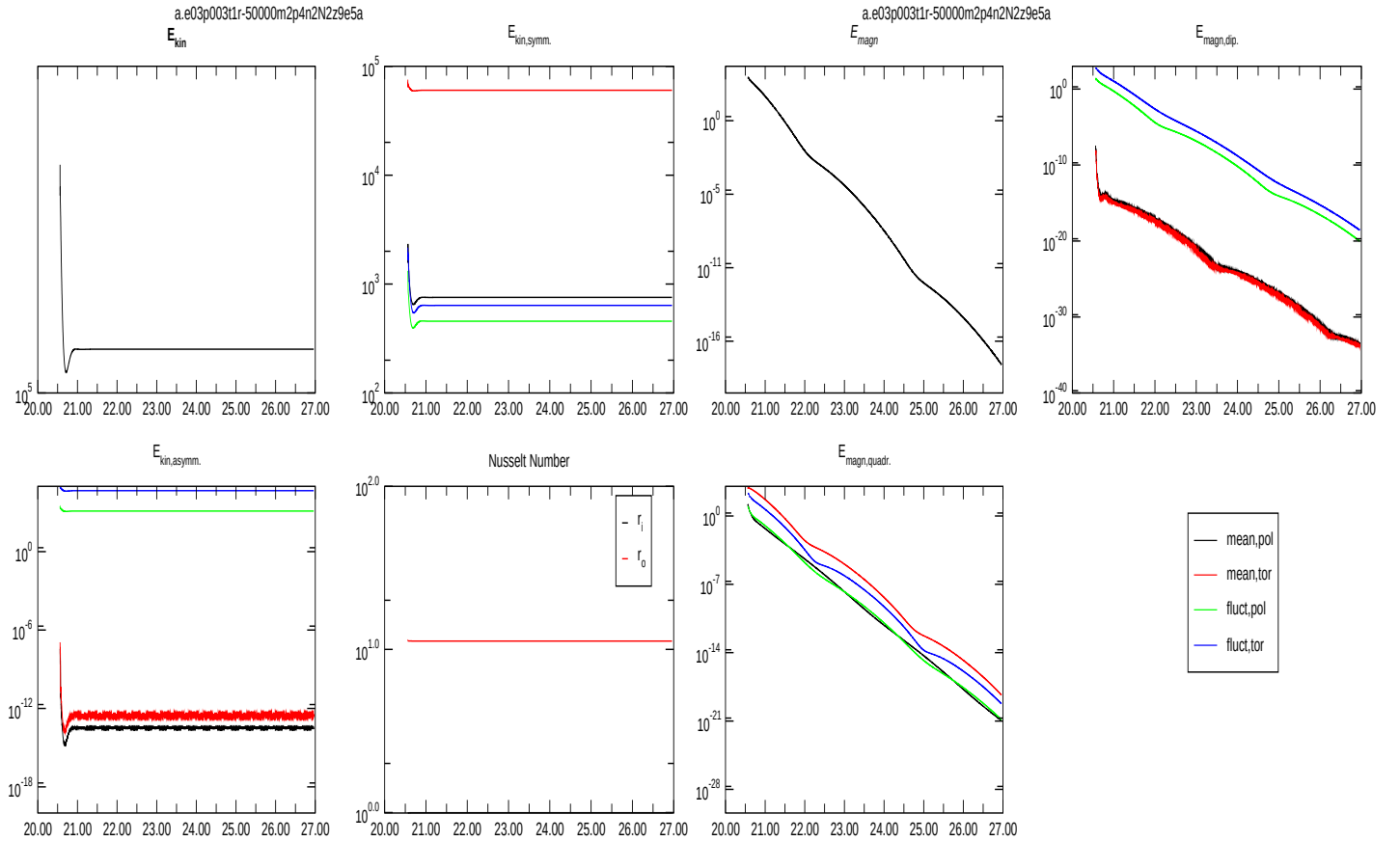
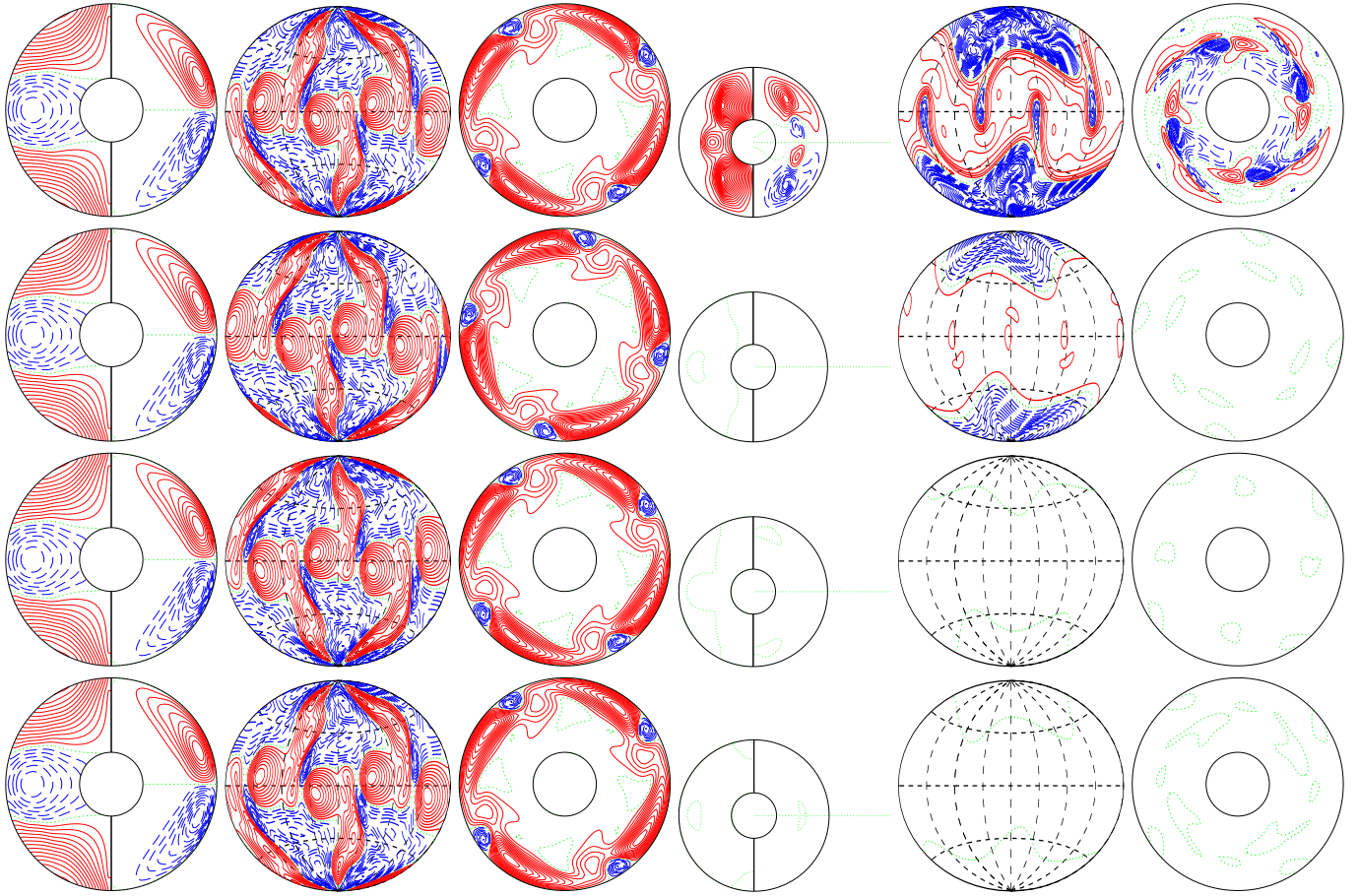
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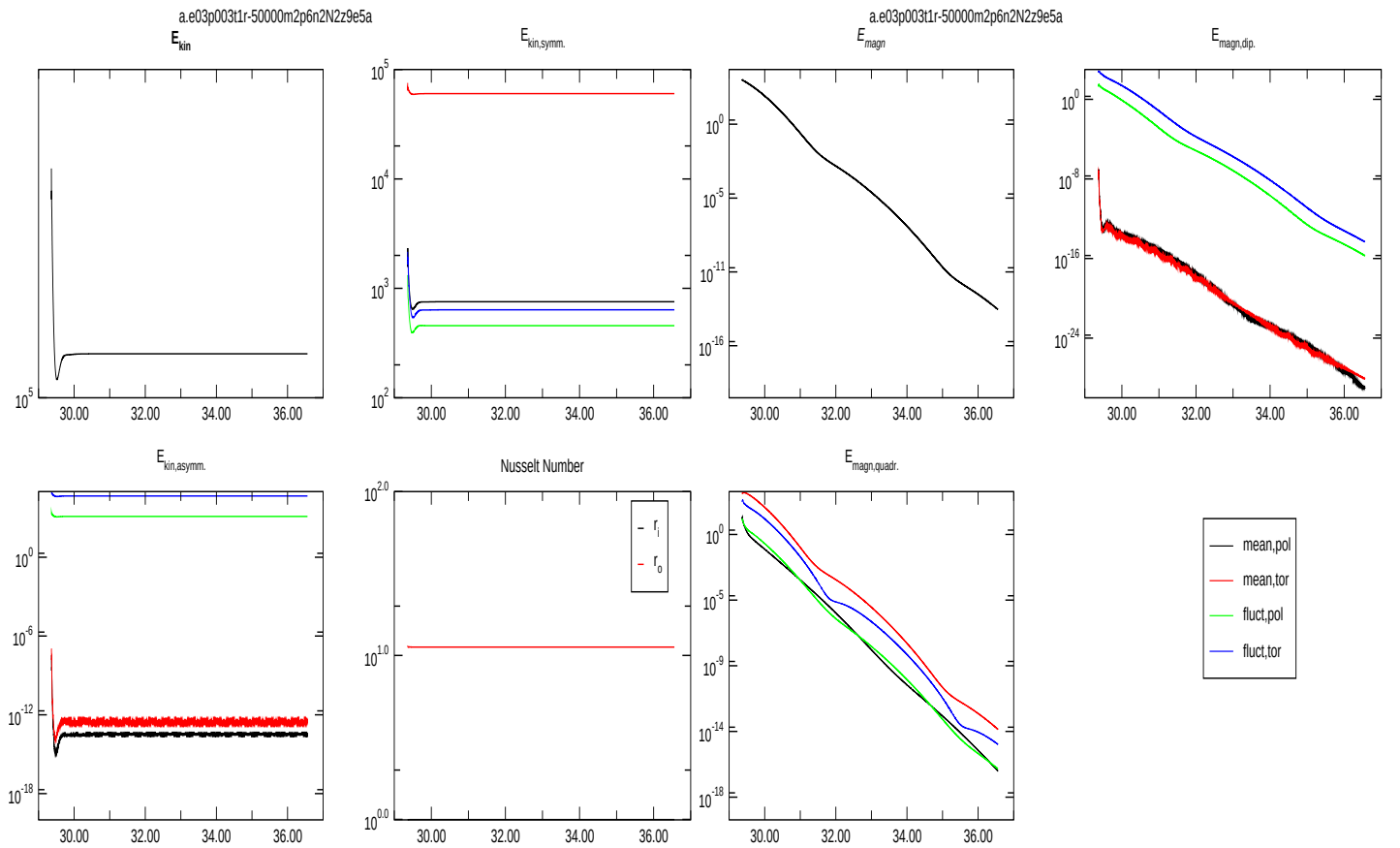
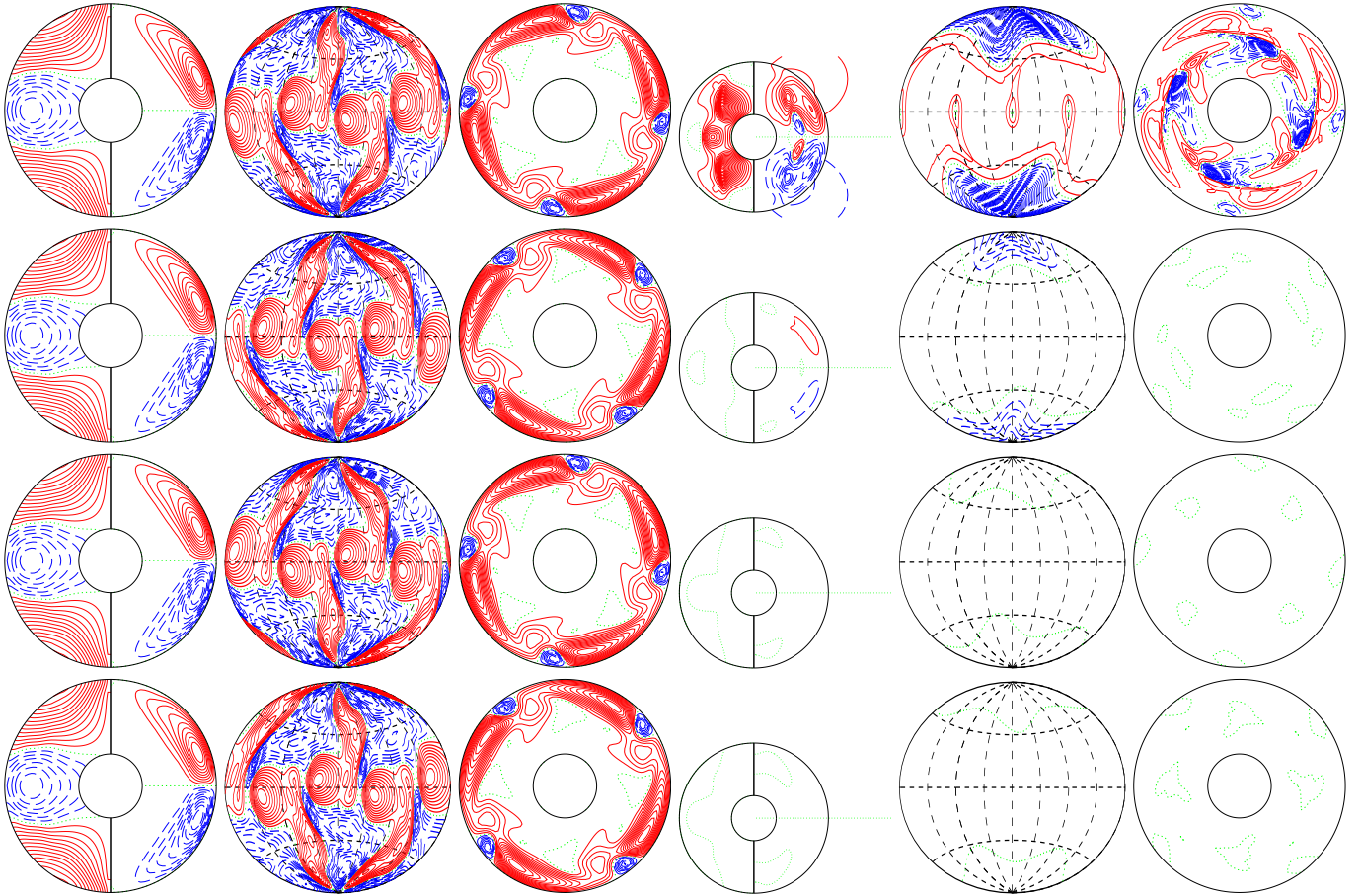
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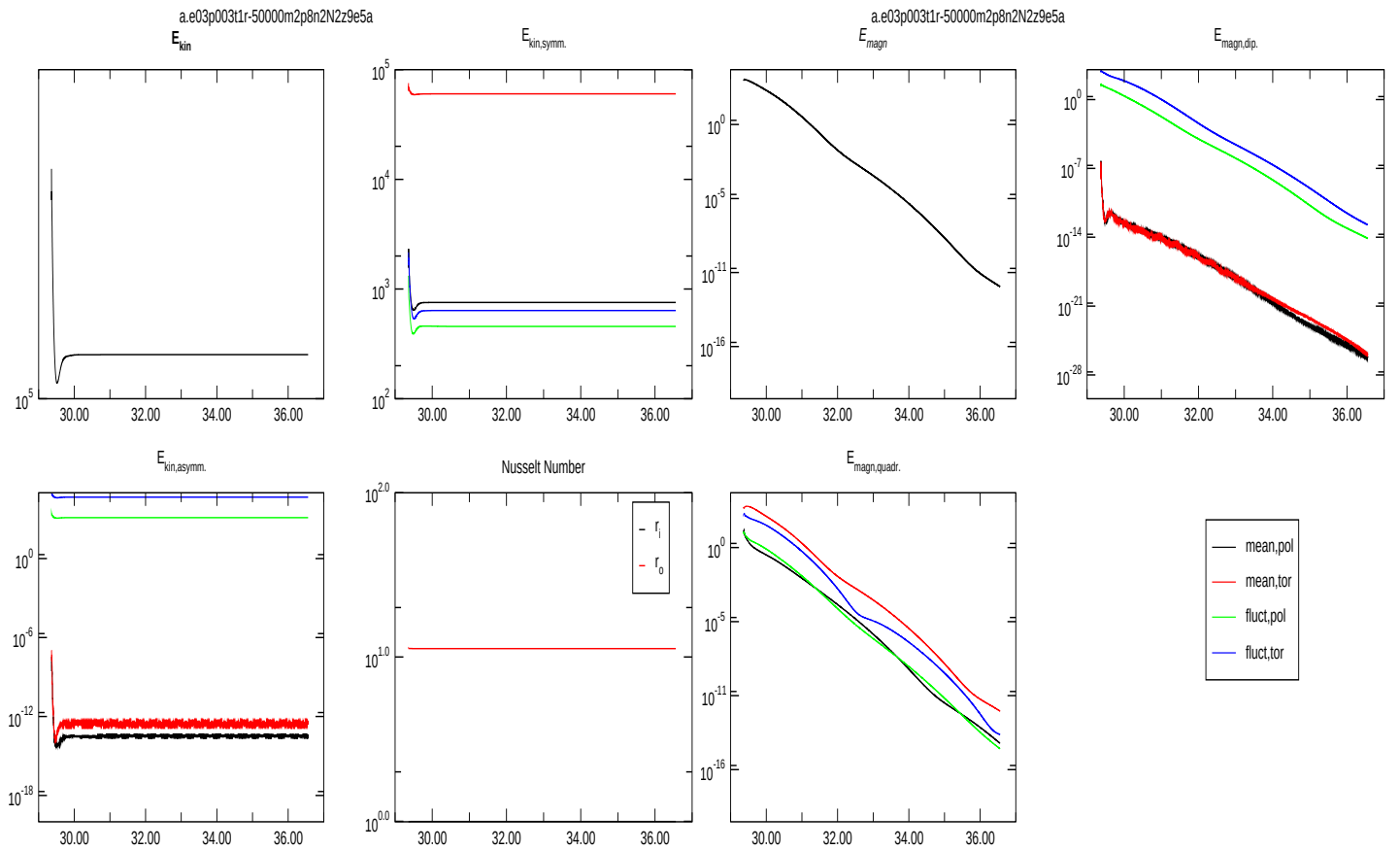
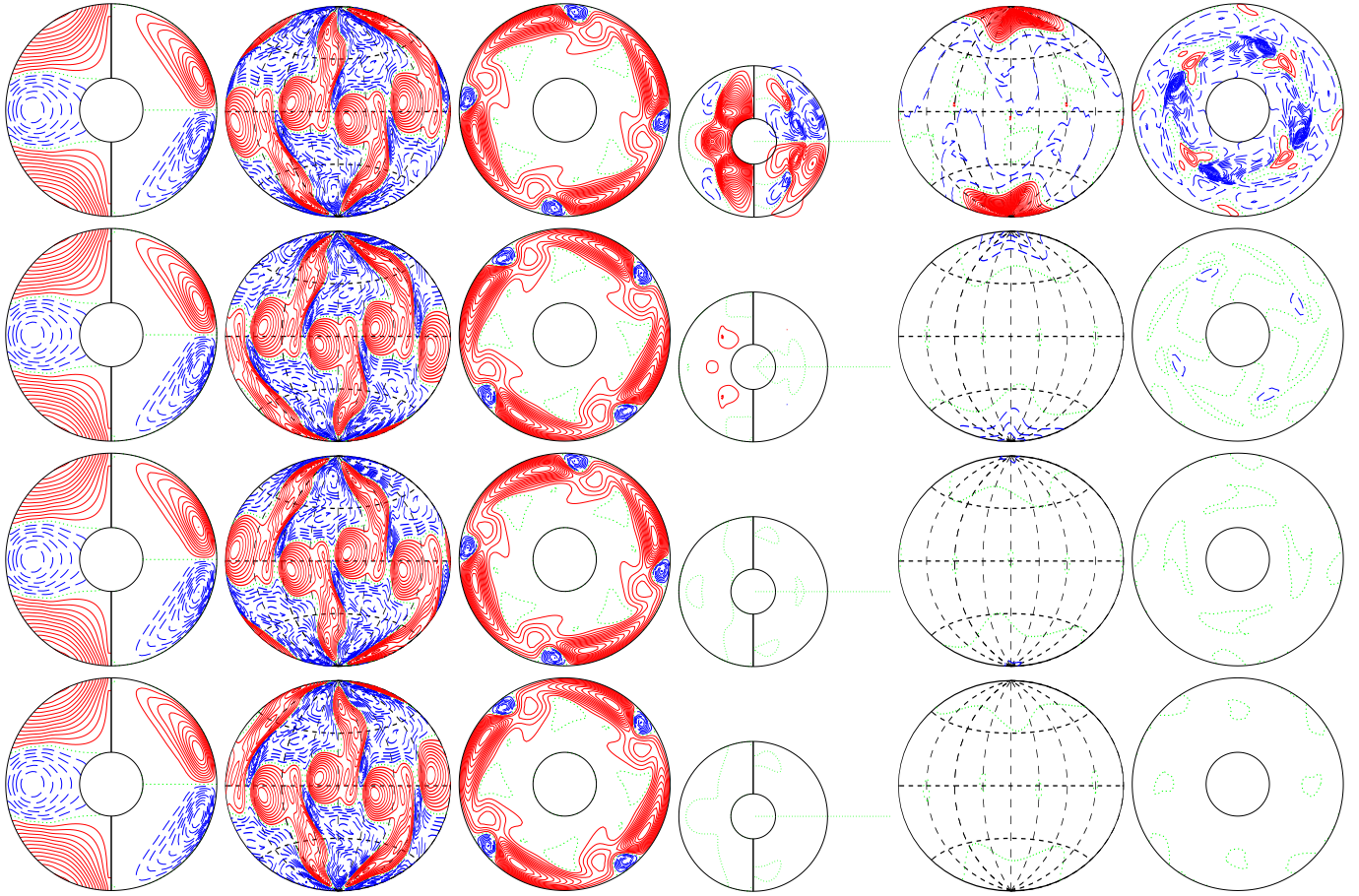
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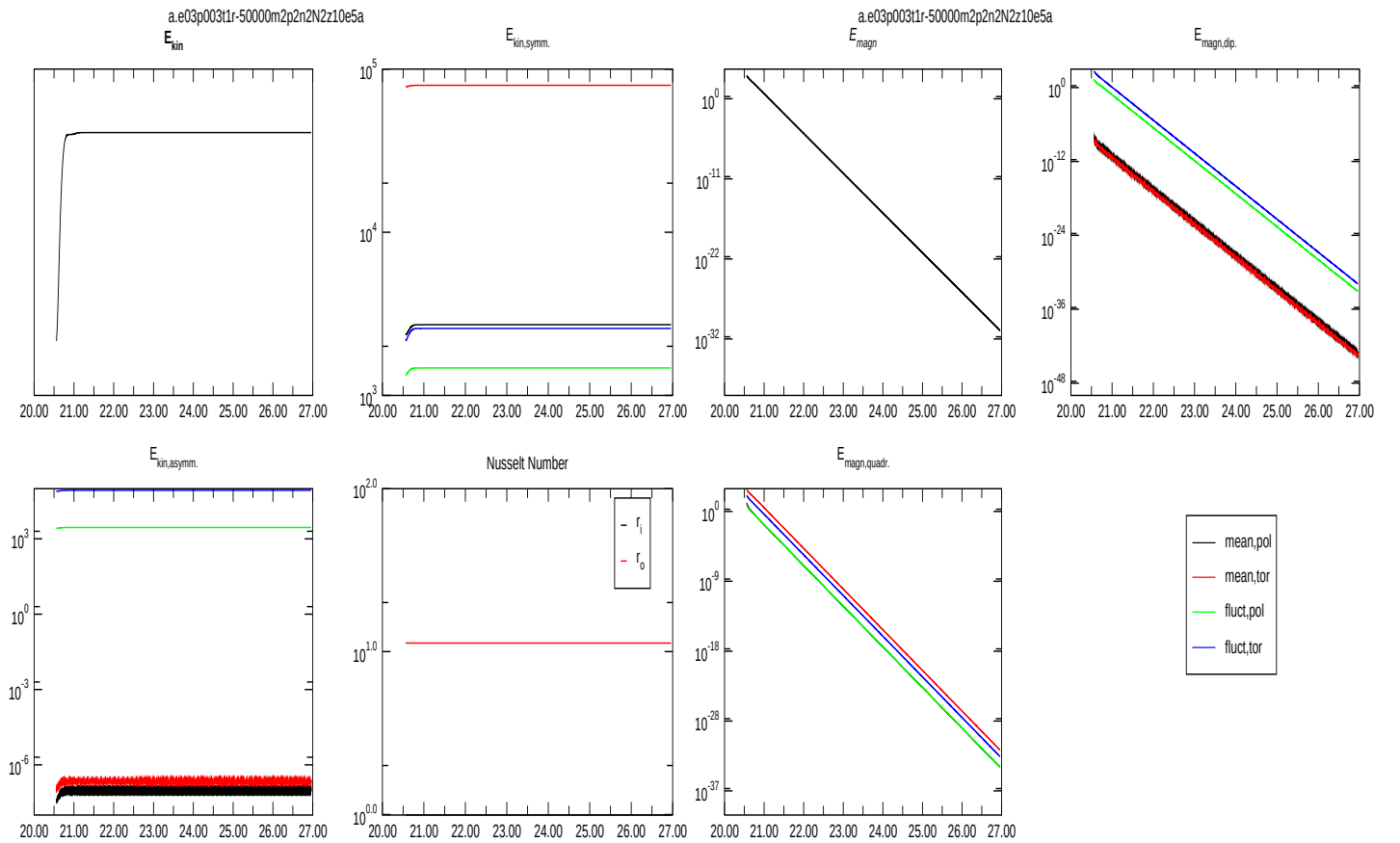
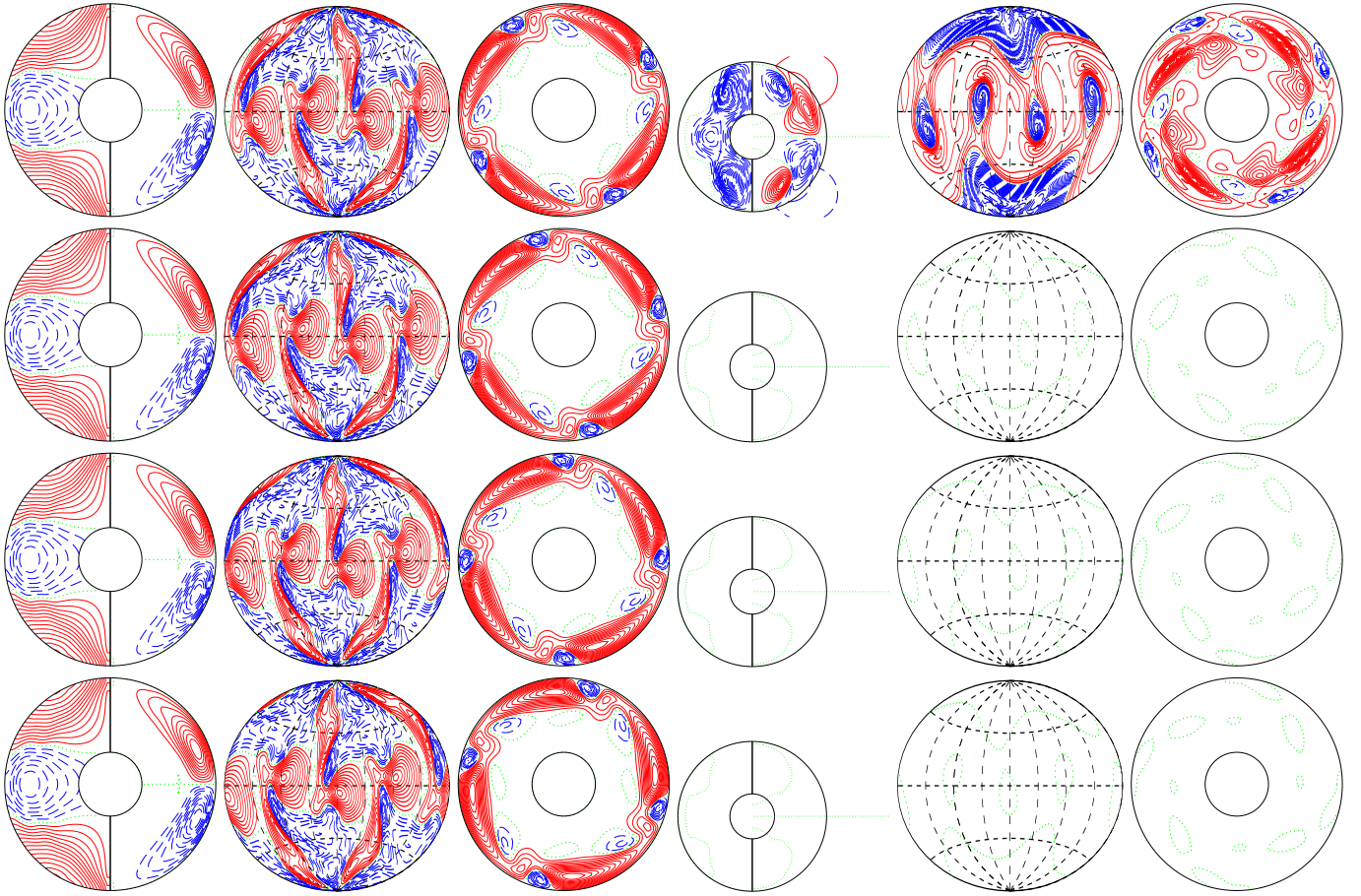
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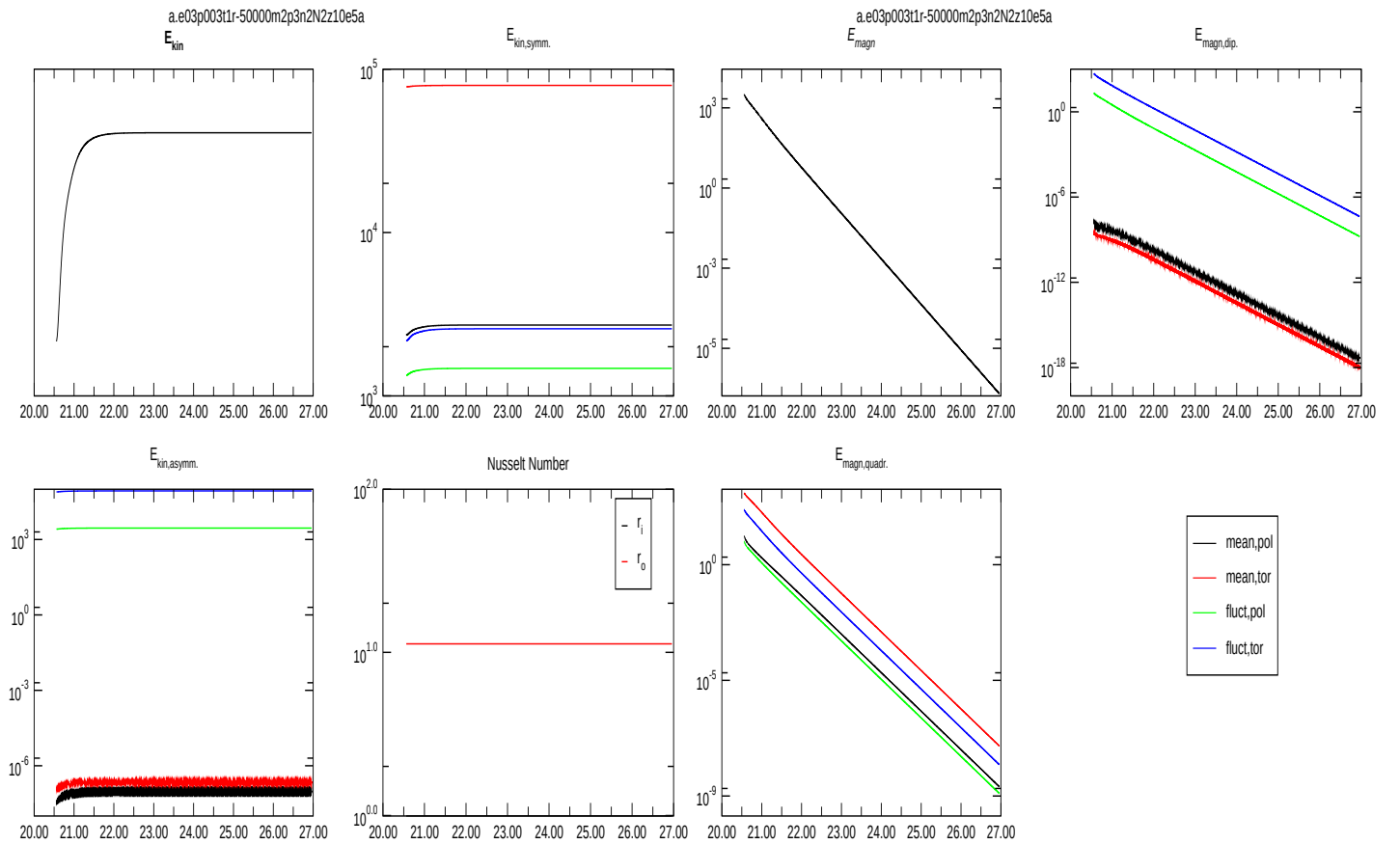
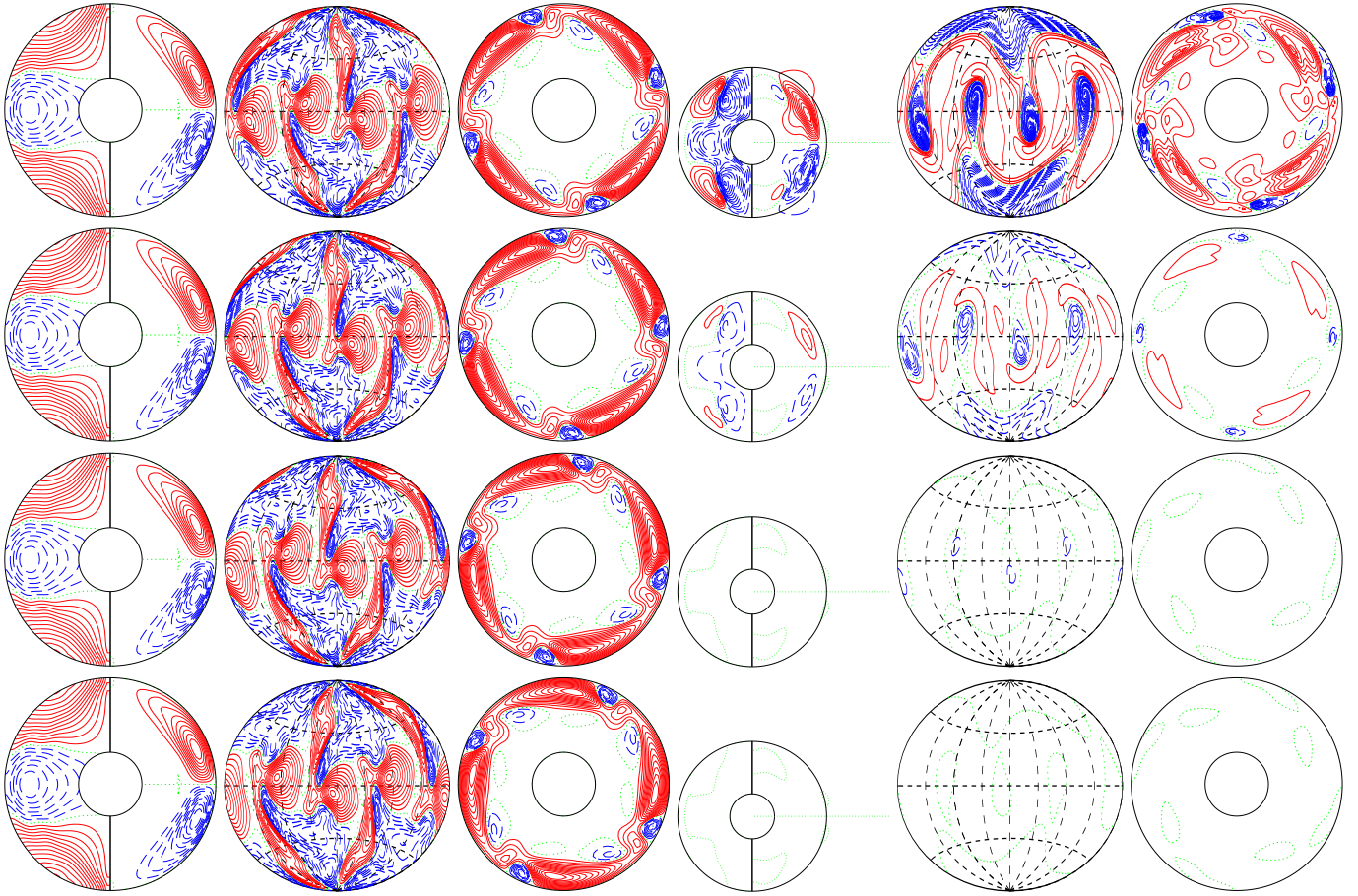
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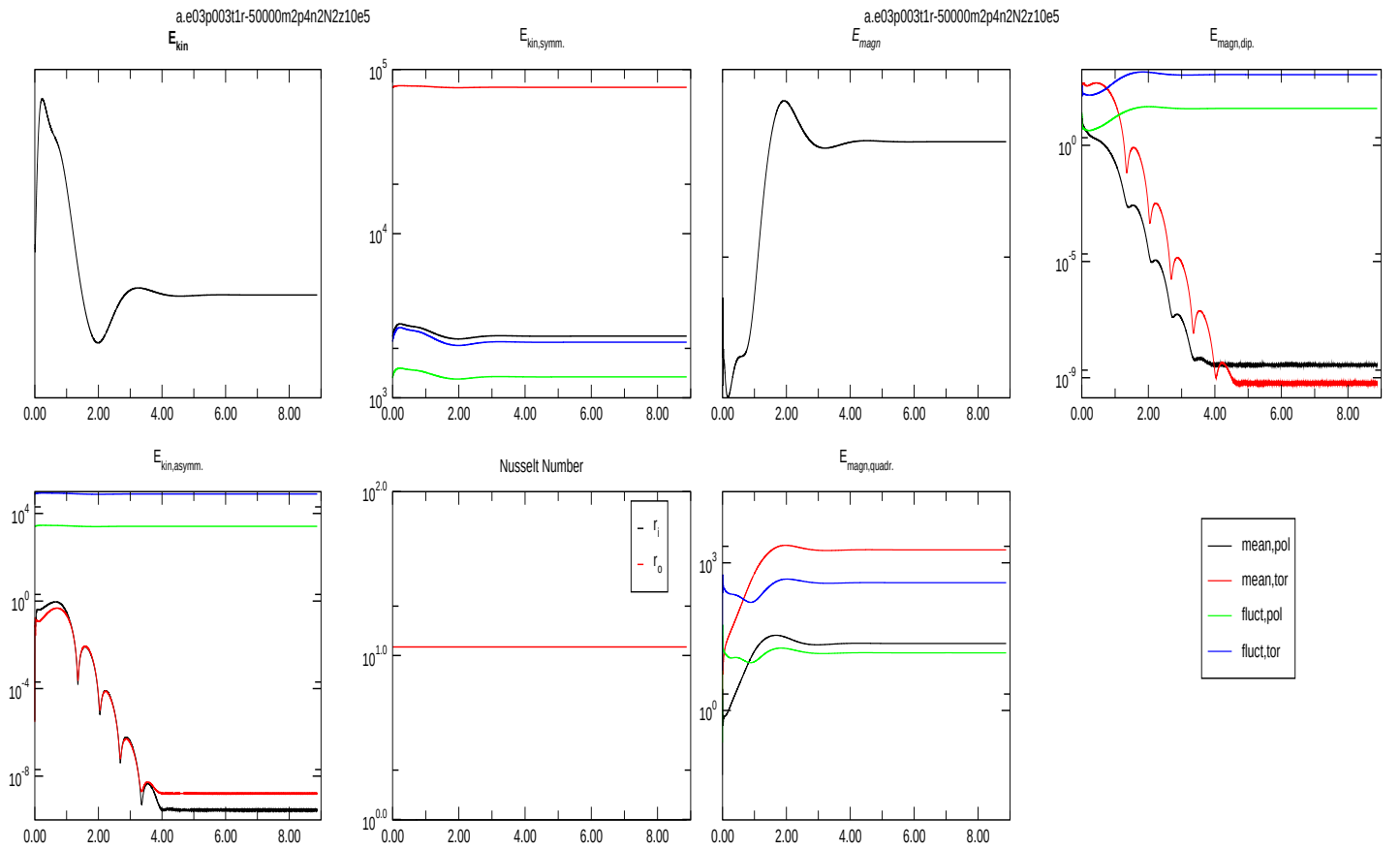
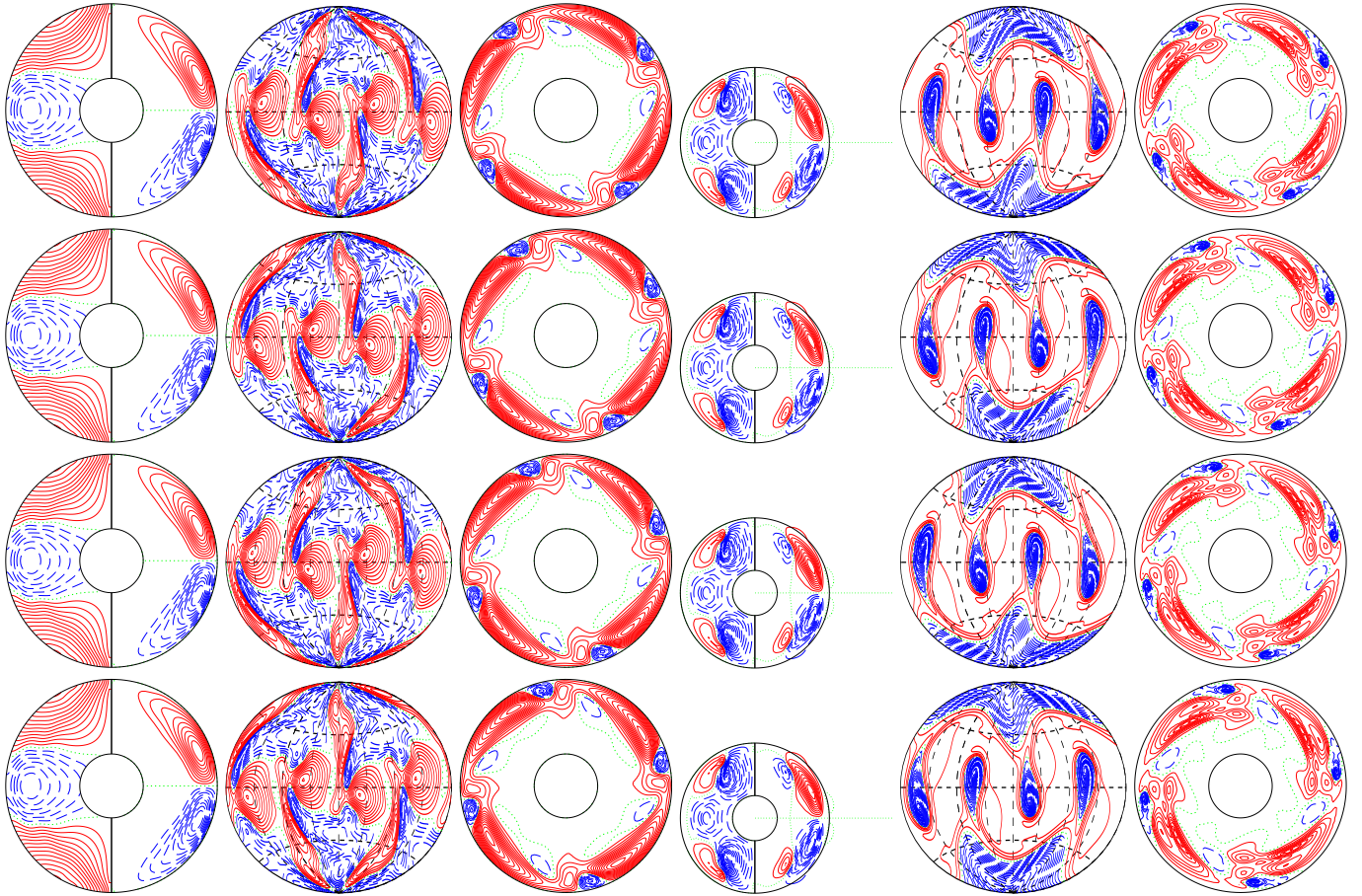
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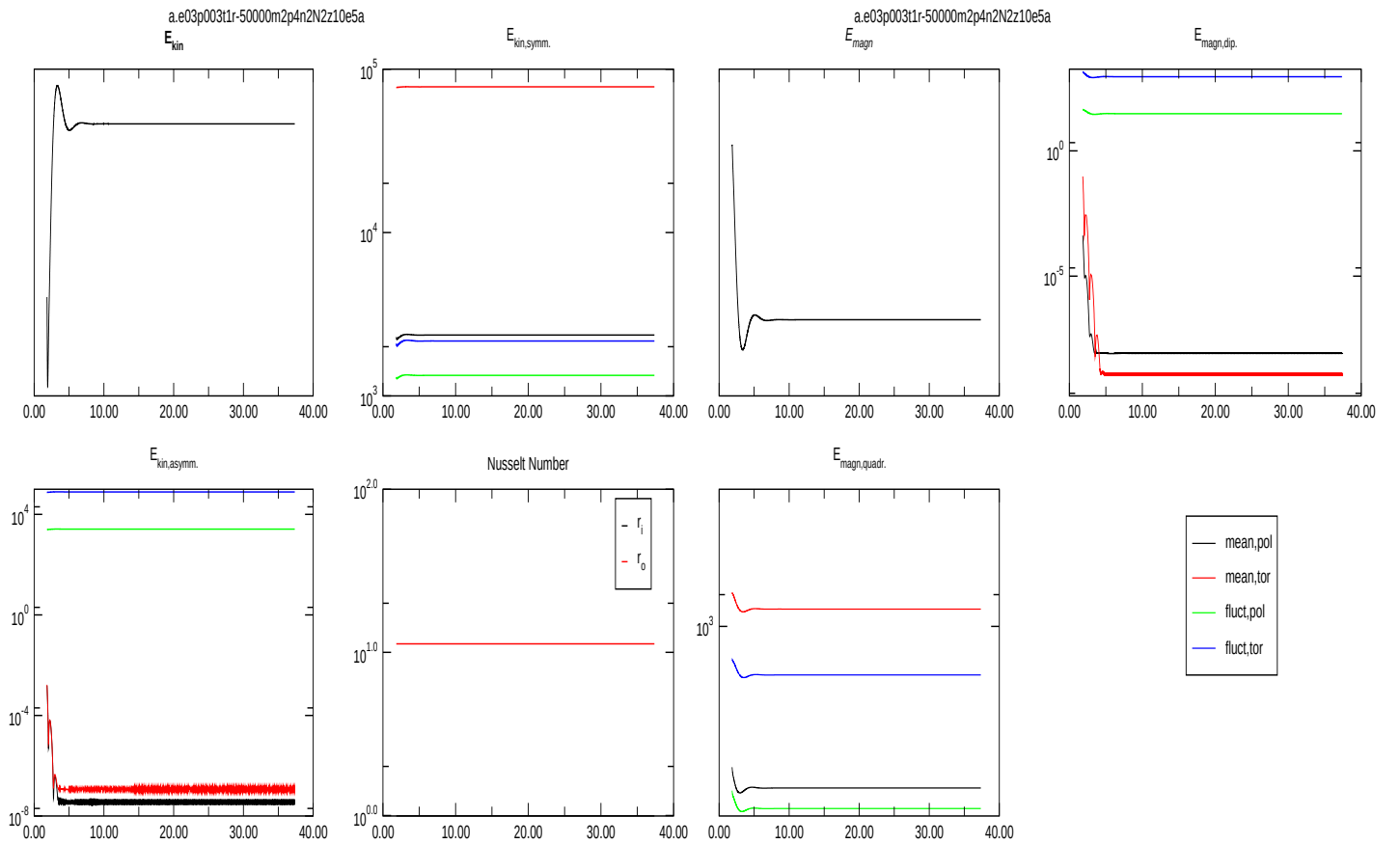
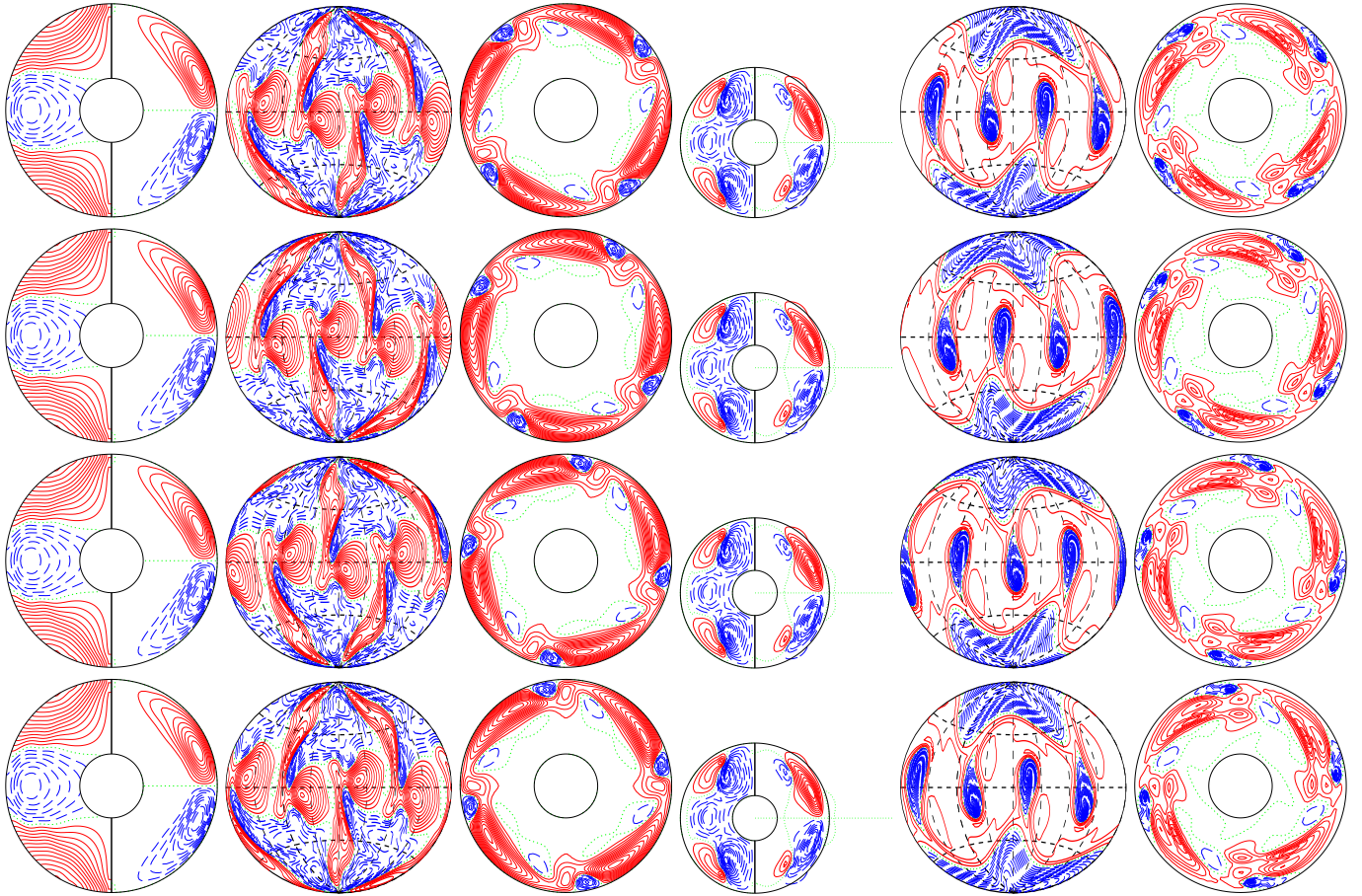
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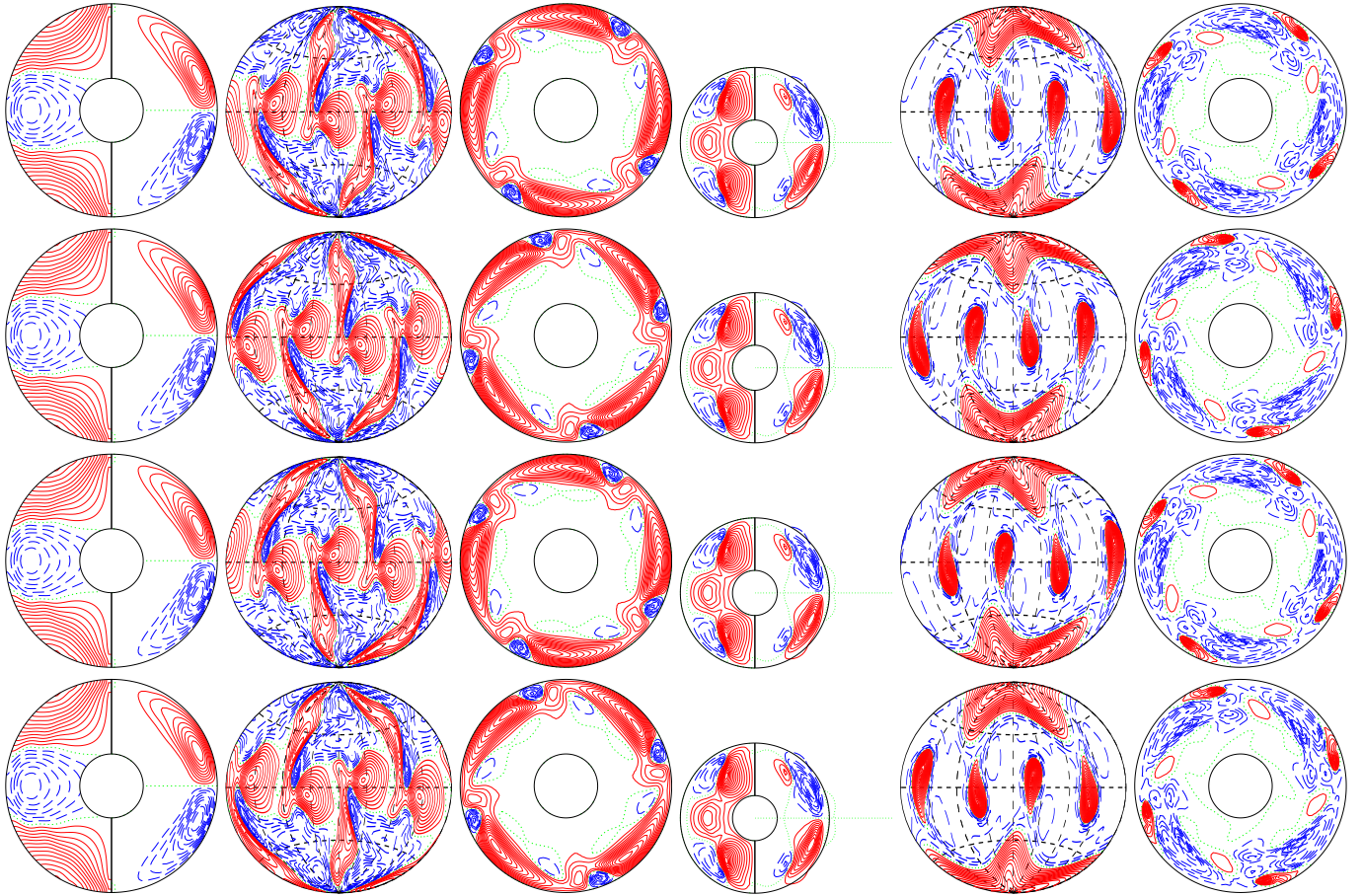
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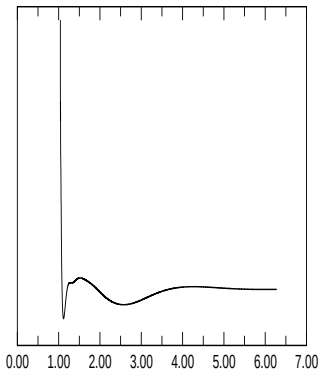
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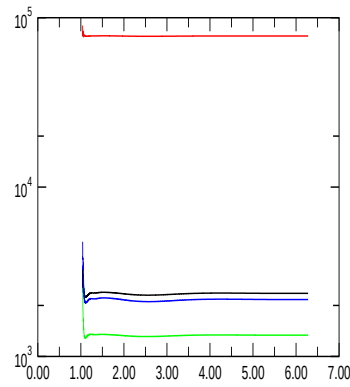


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E_{kin}

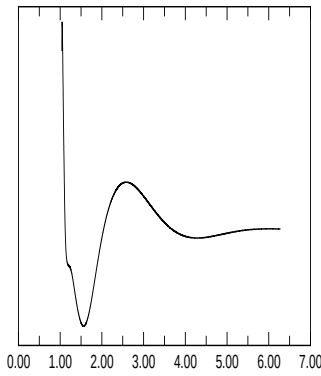


$E_{kin,symm.}$

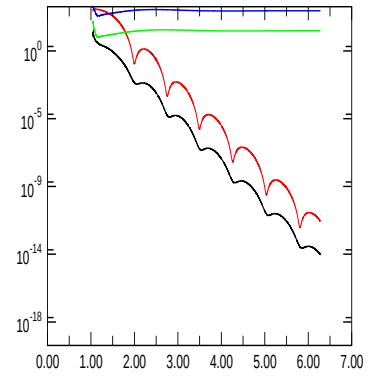


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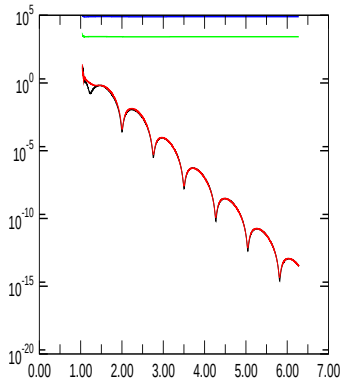
E_{magn}



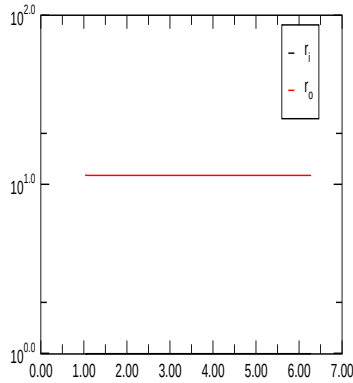
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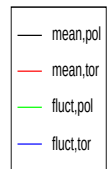
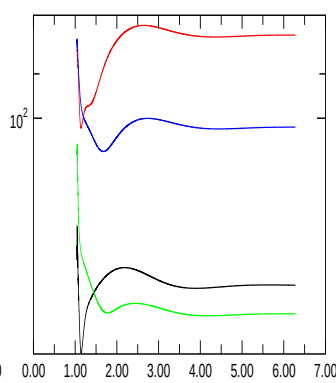
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Nusselt Number

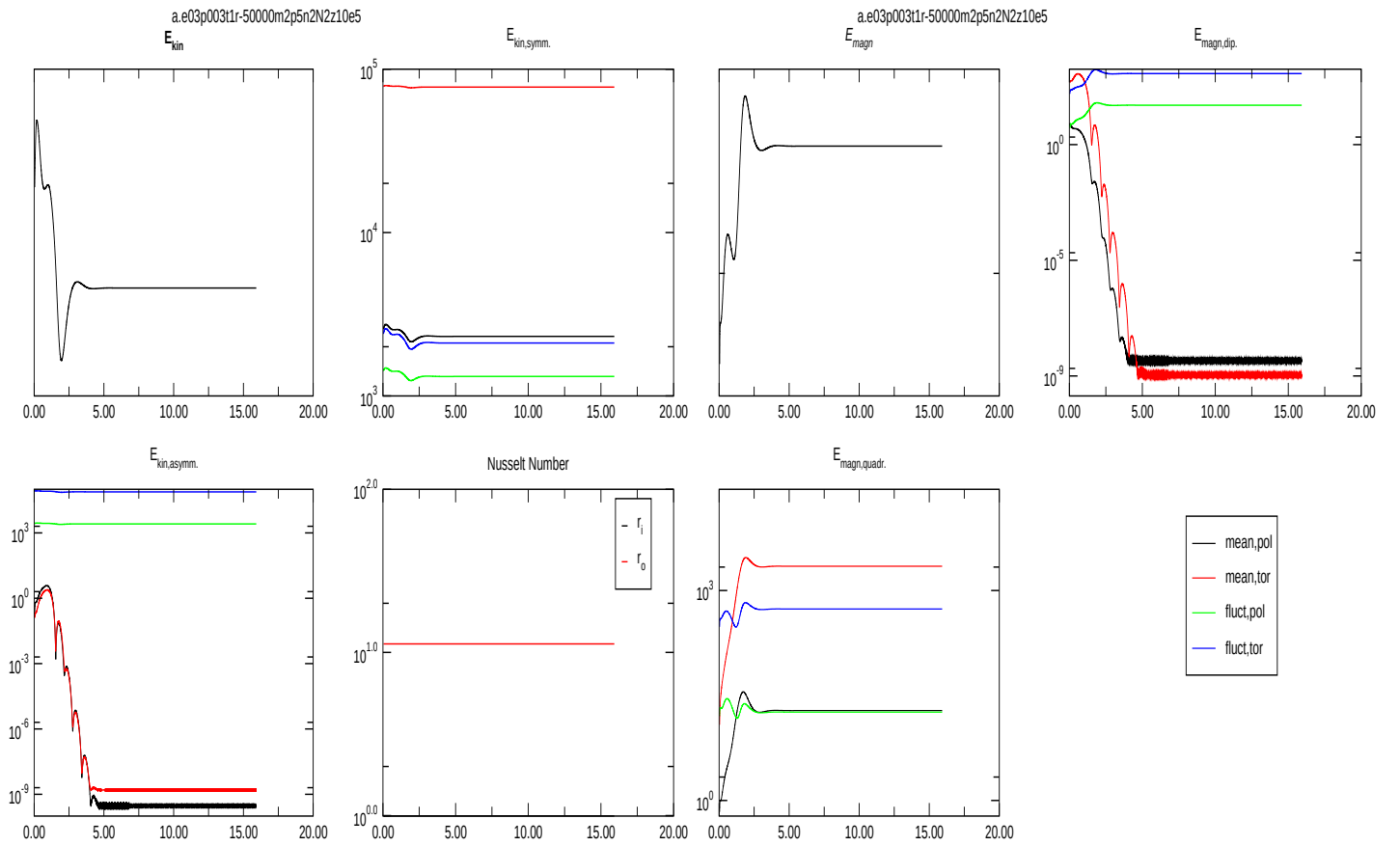
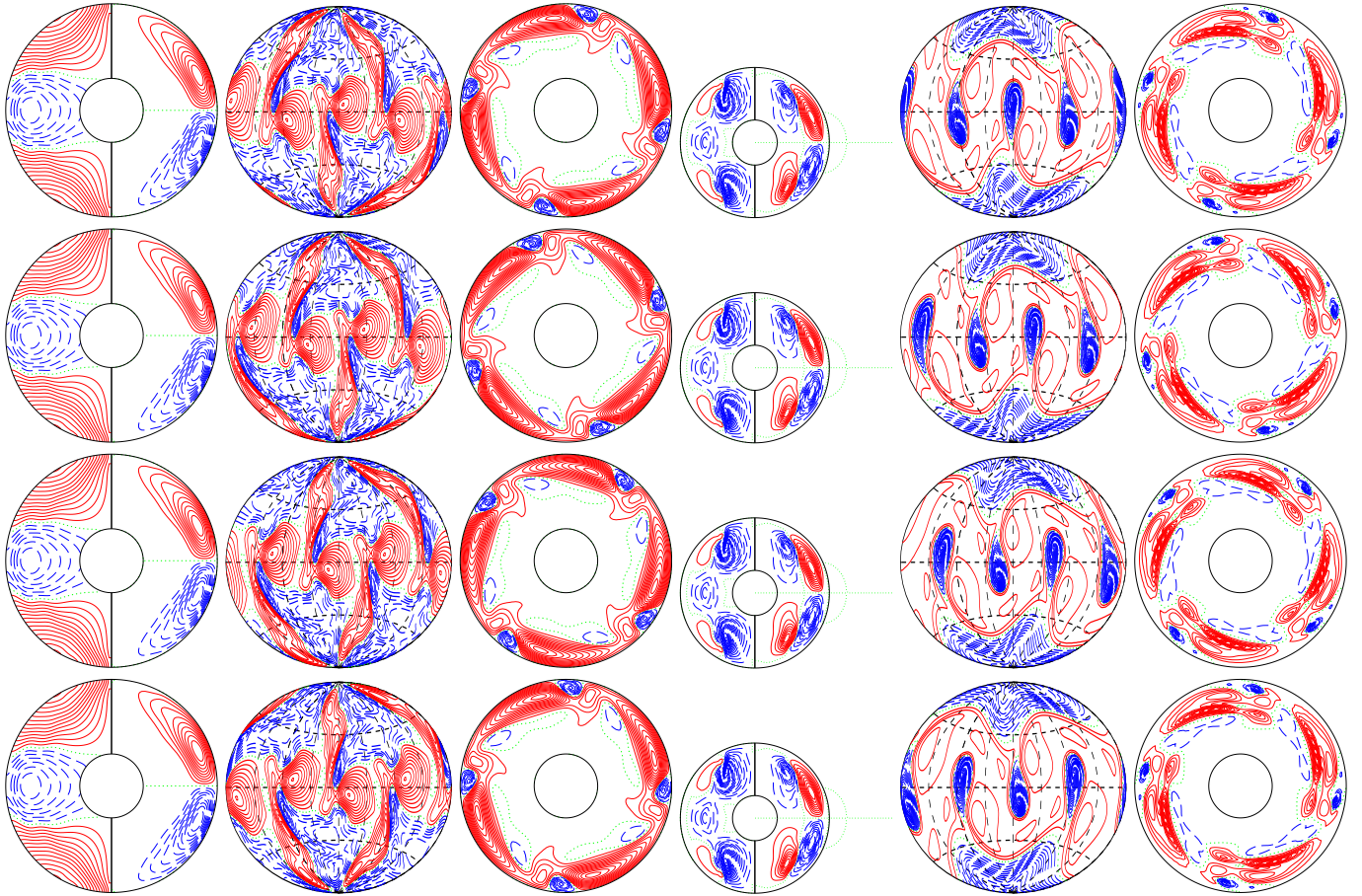


$E_{magn,quadr.}$



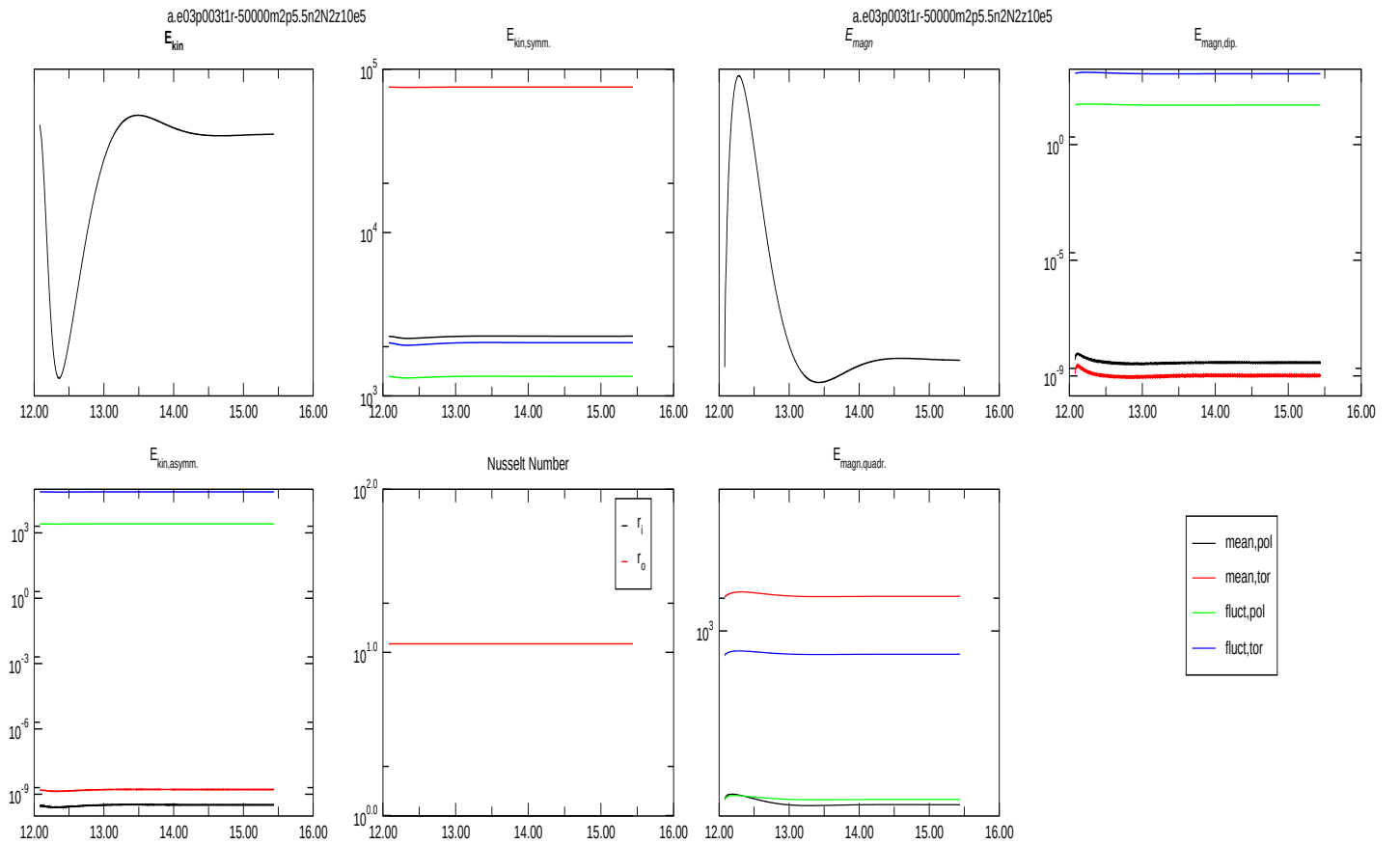
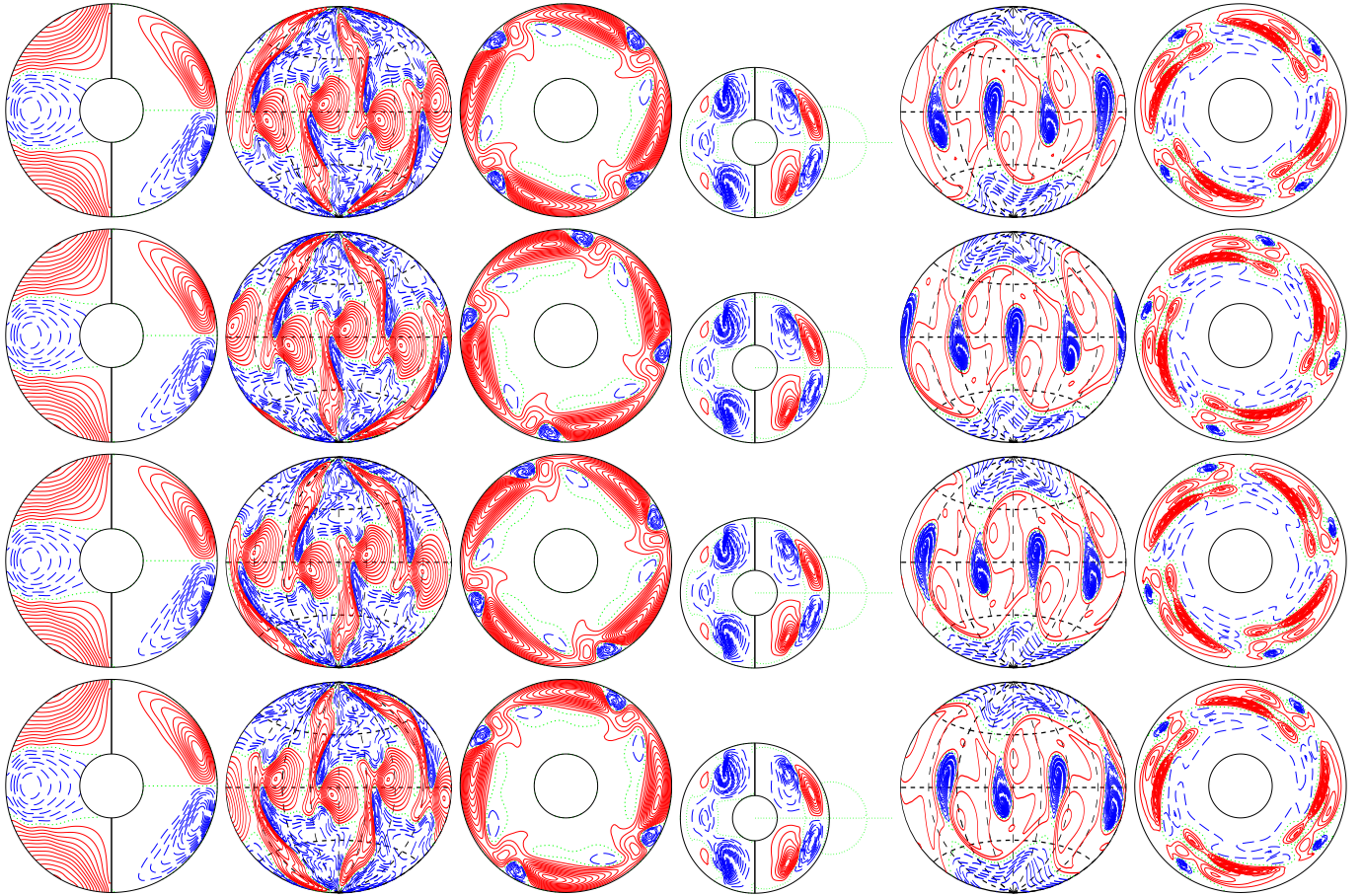
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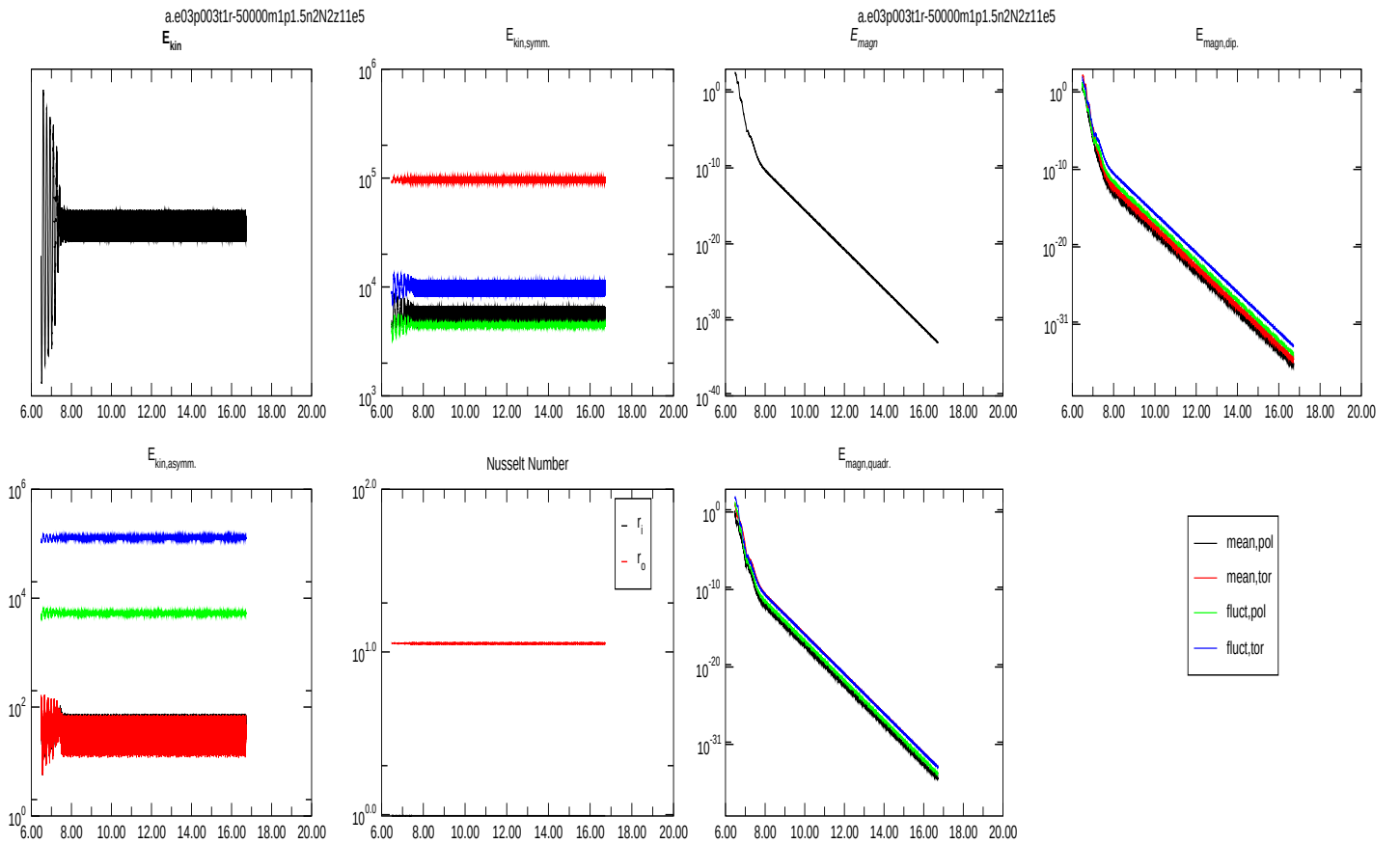
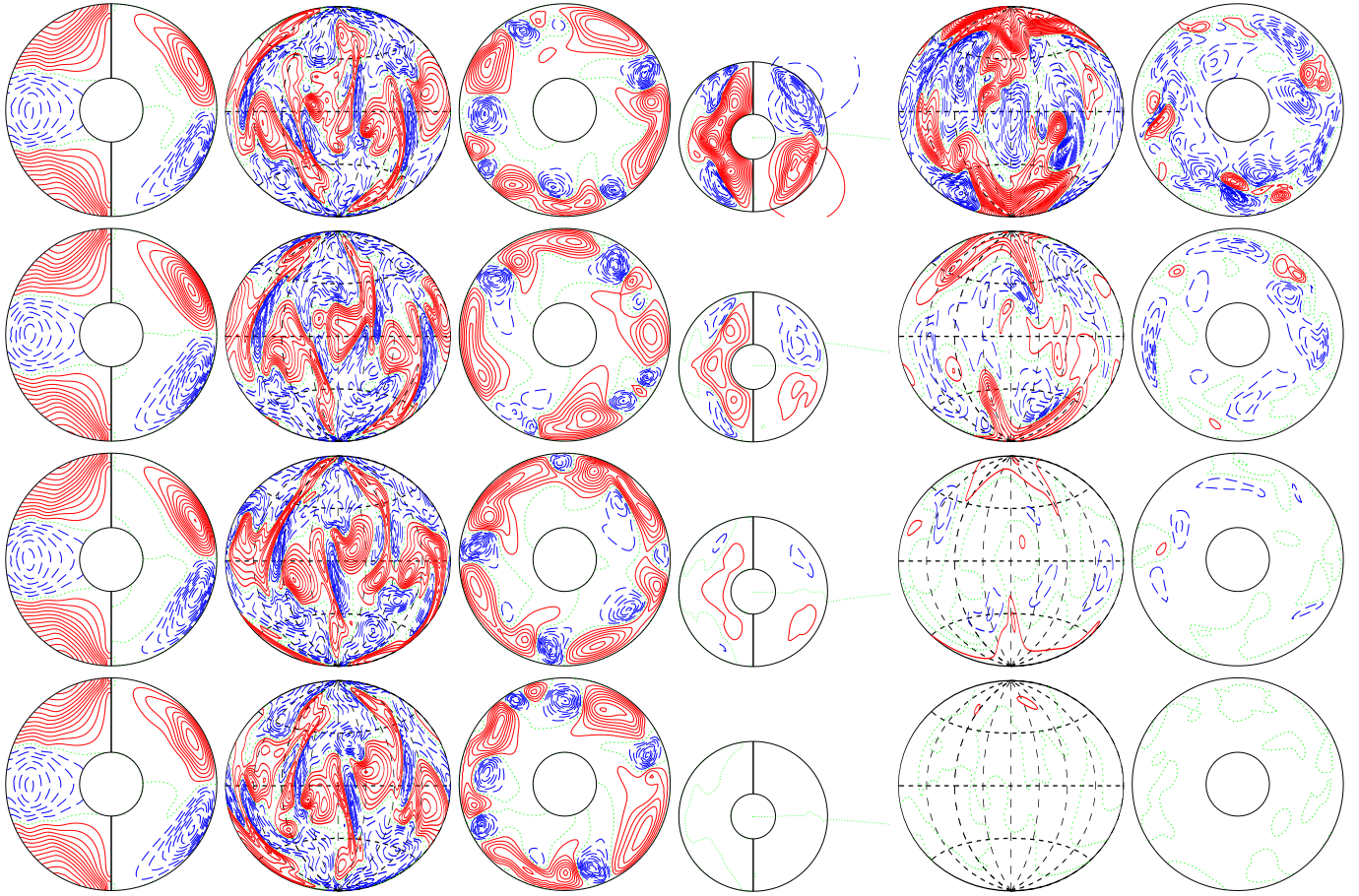
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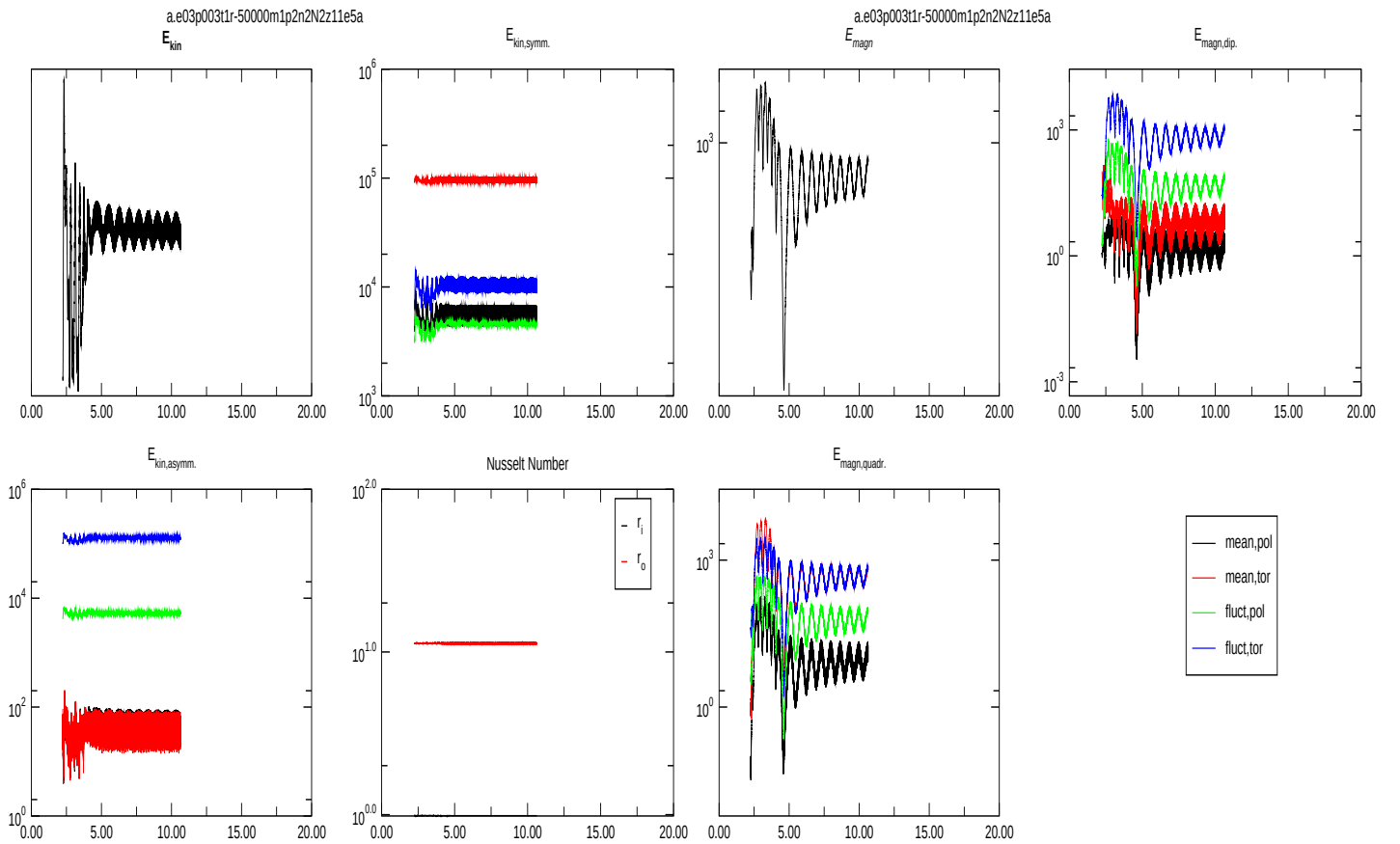
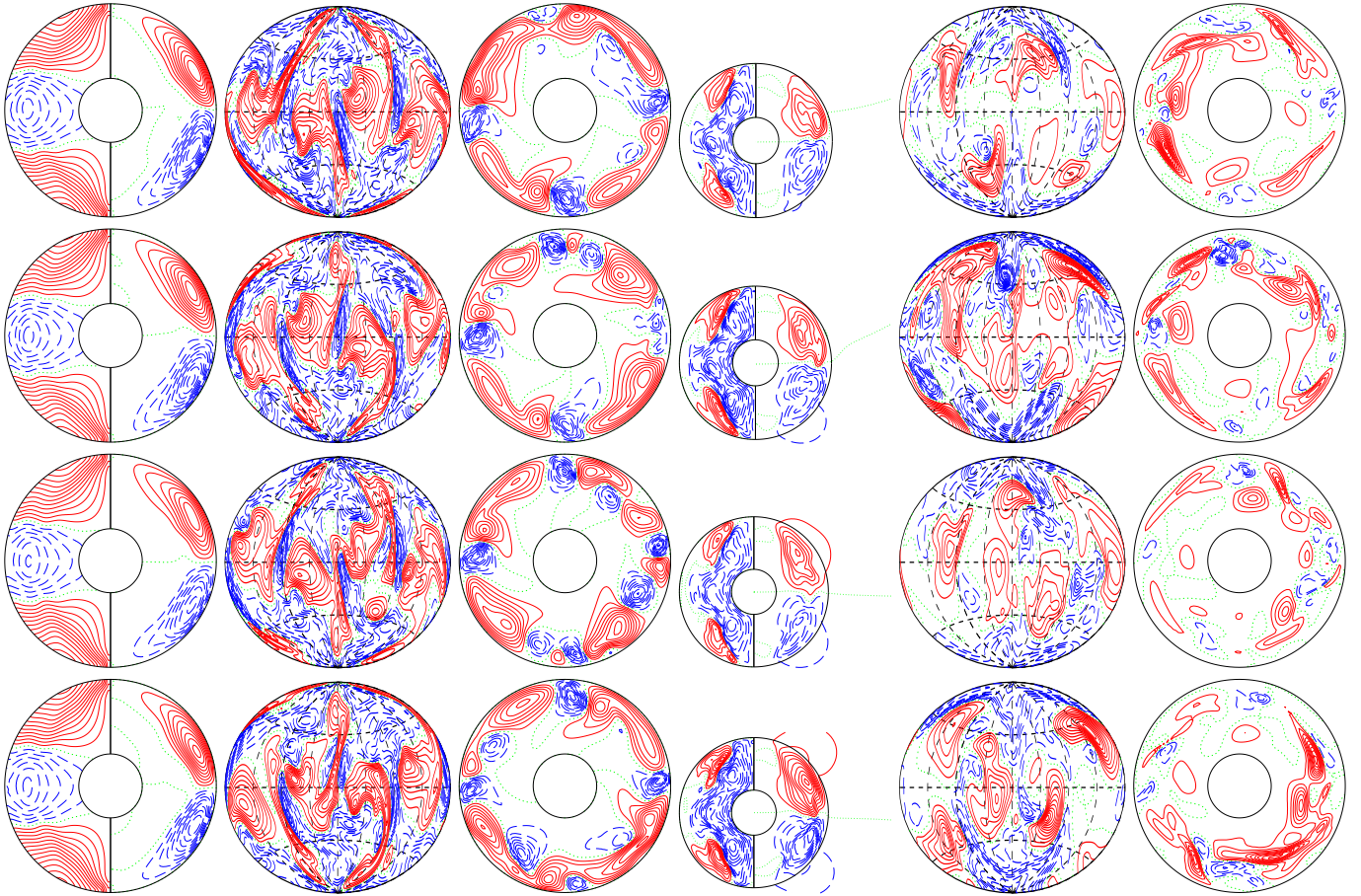
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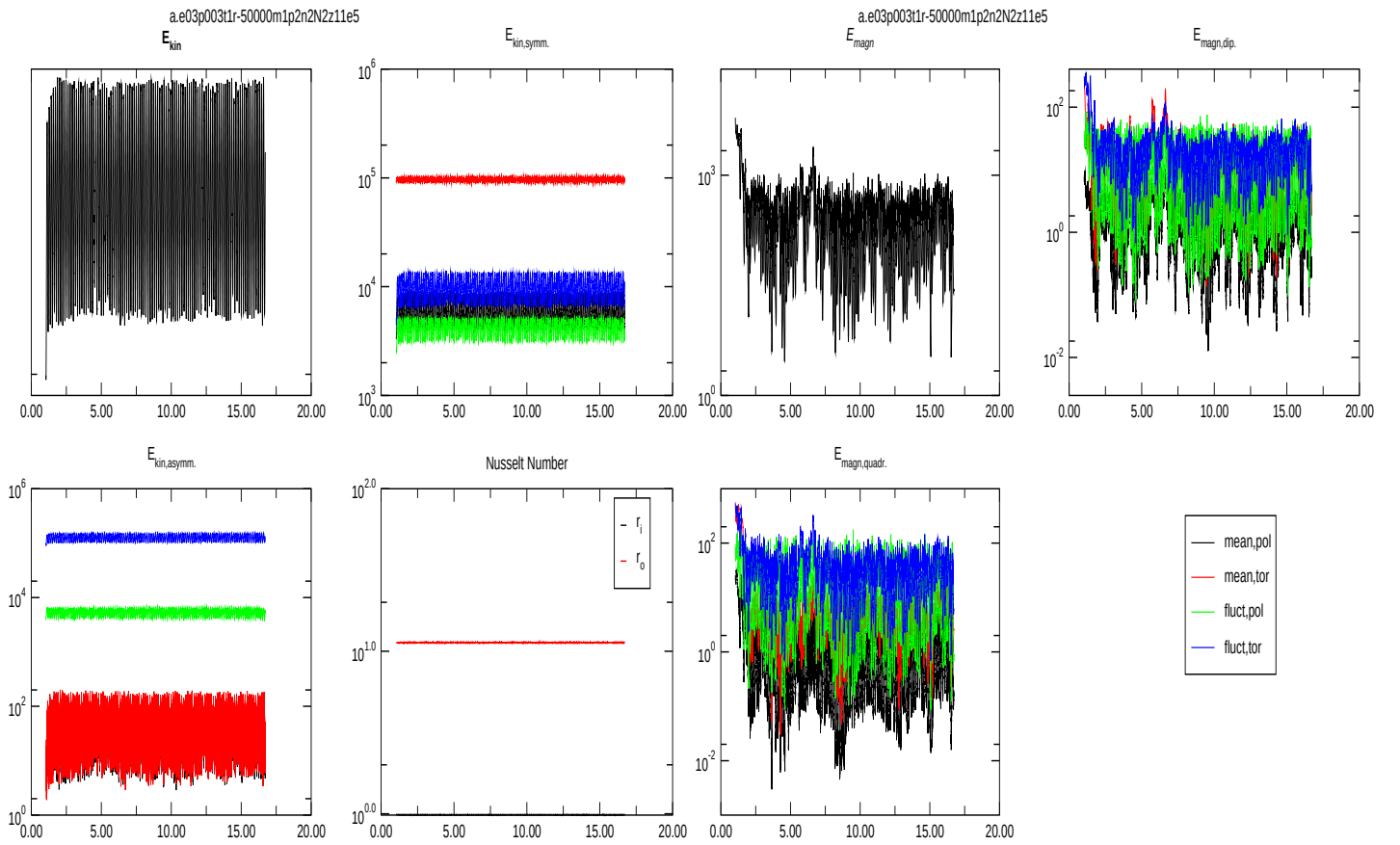
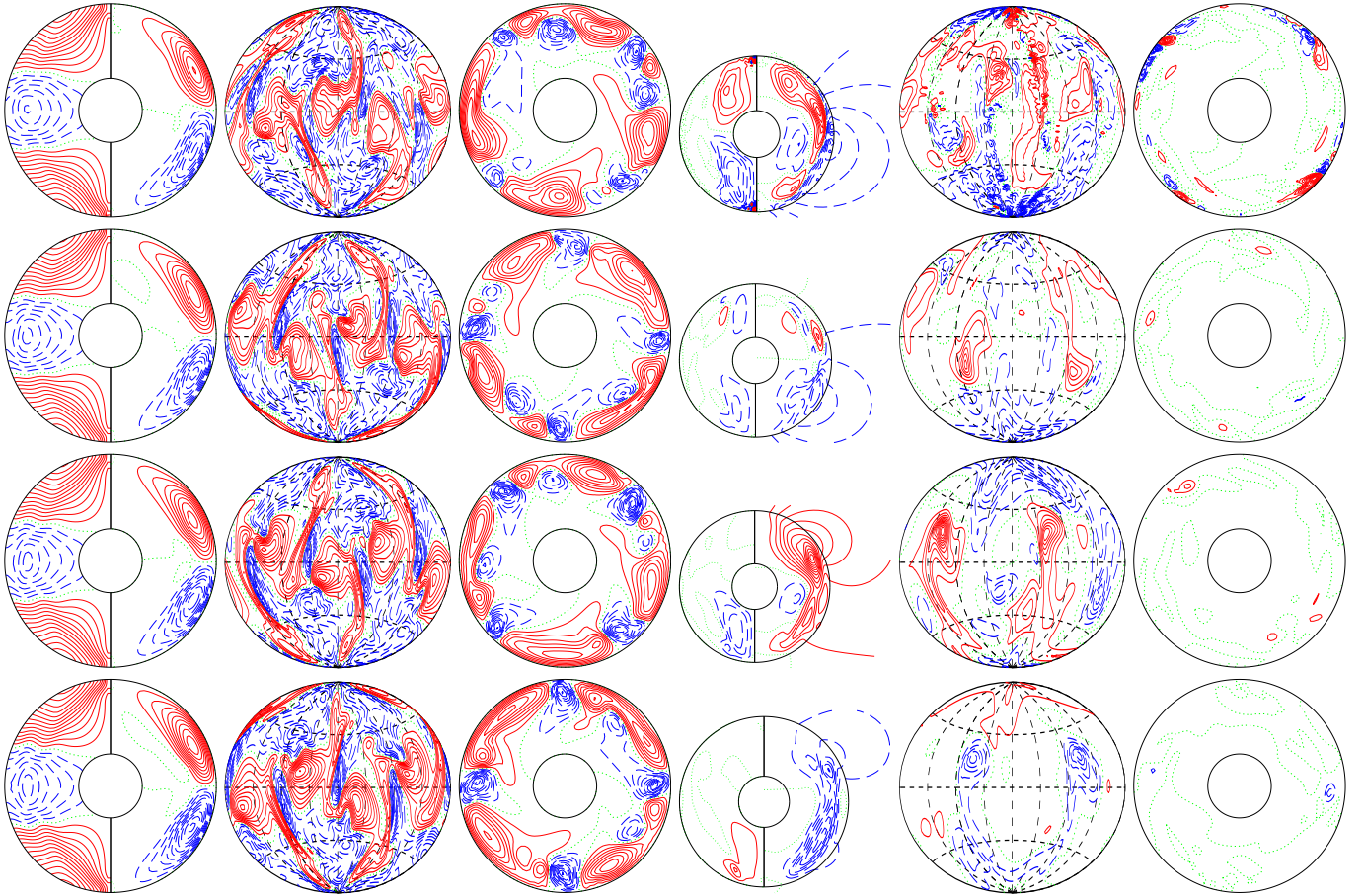
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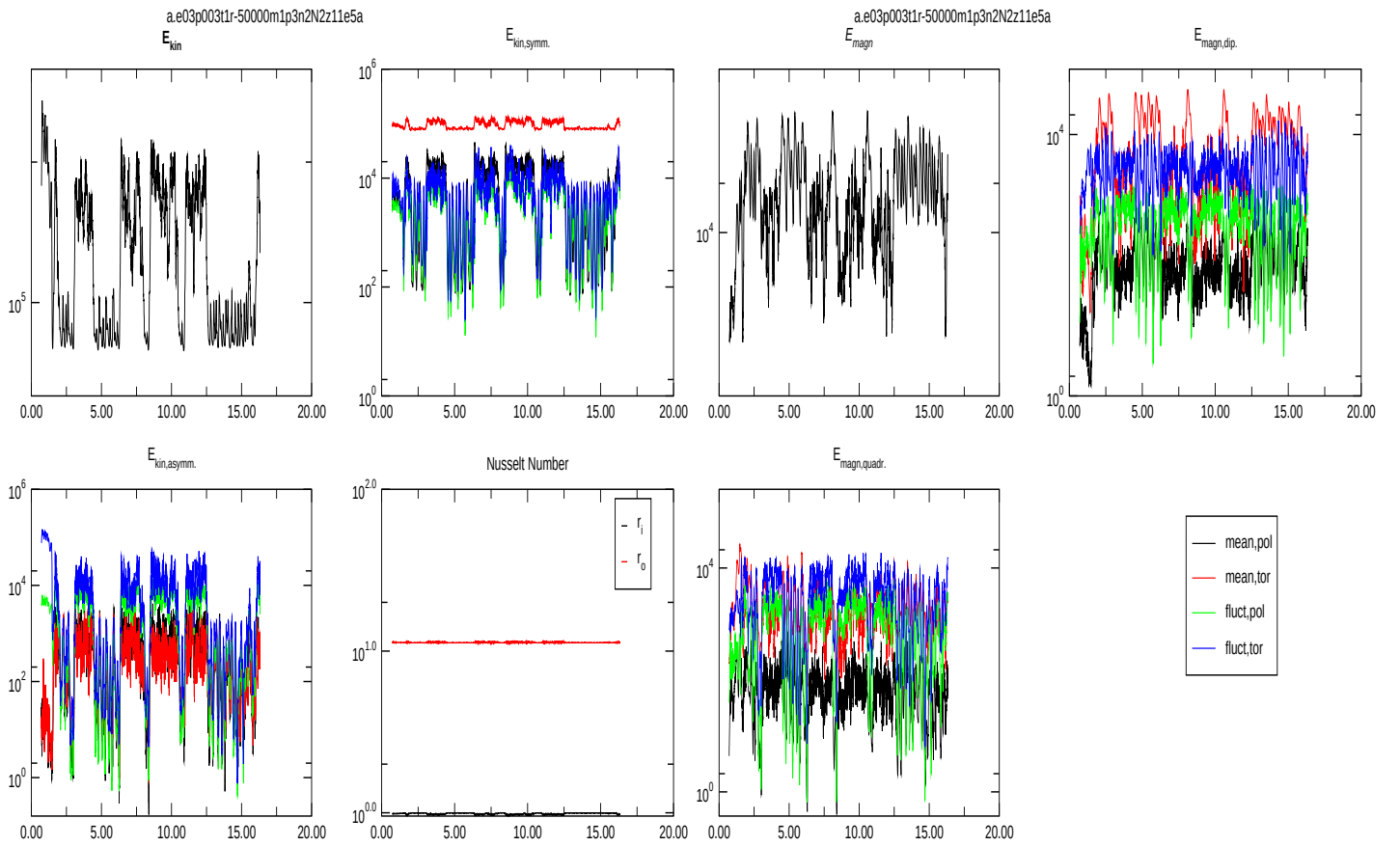
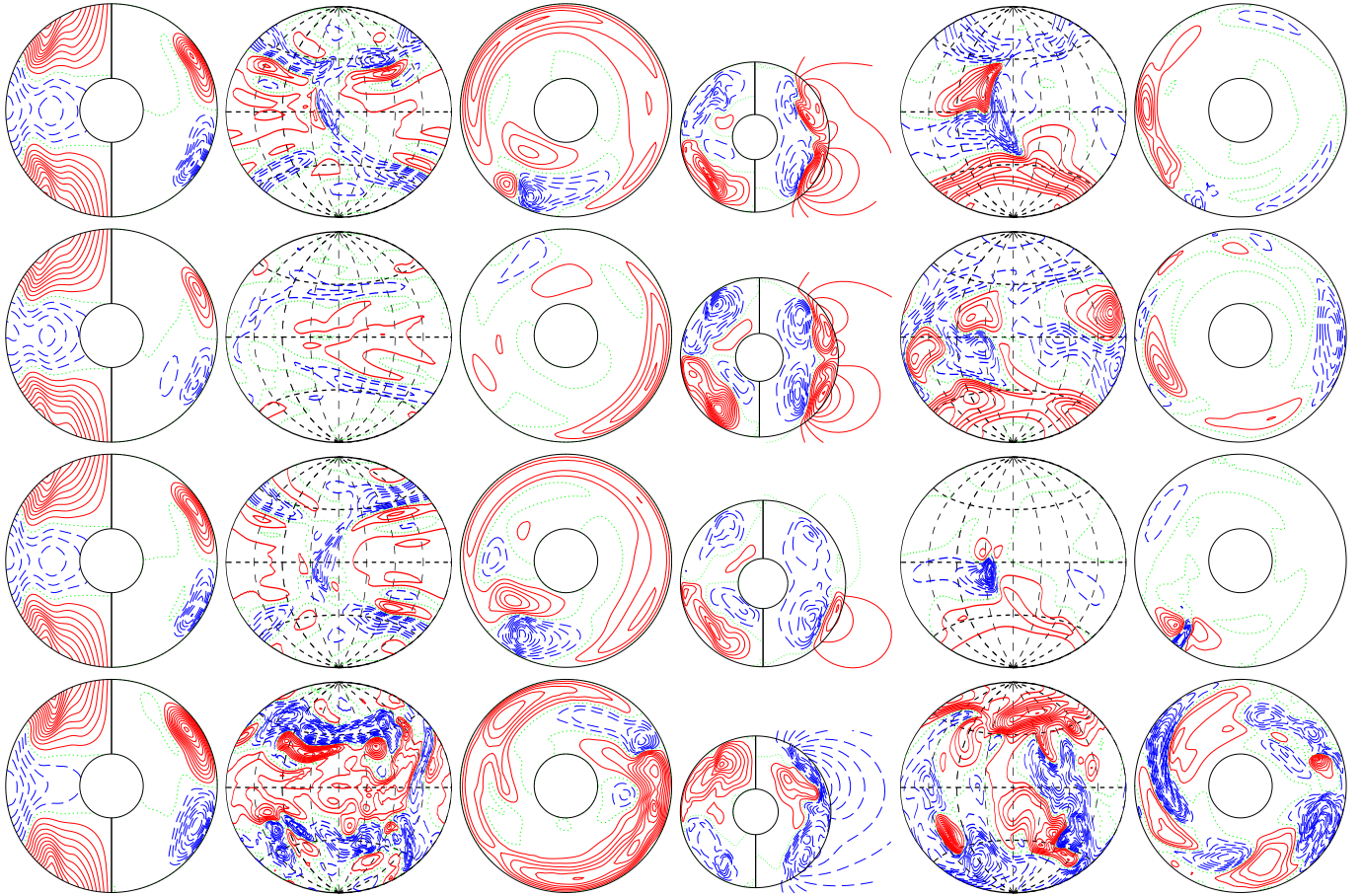
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a.e03p003t1r-50000m1p4n2N2z11e5.55
times: 15.76004 16.08004 16.40004 16.72004

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