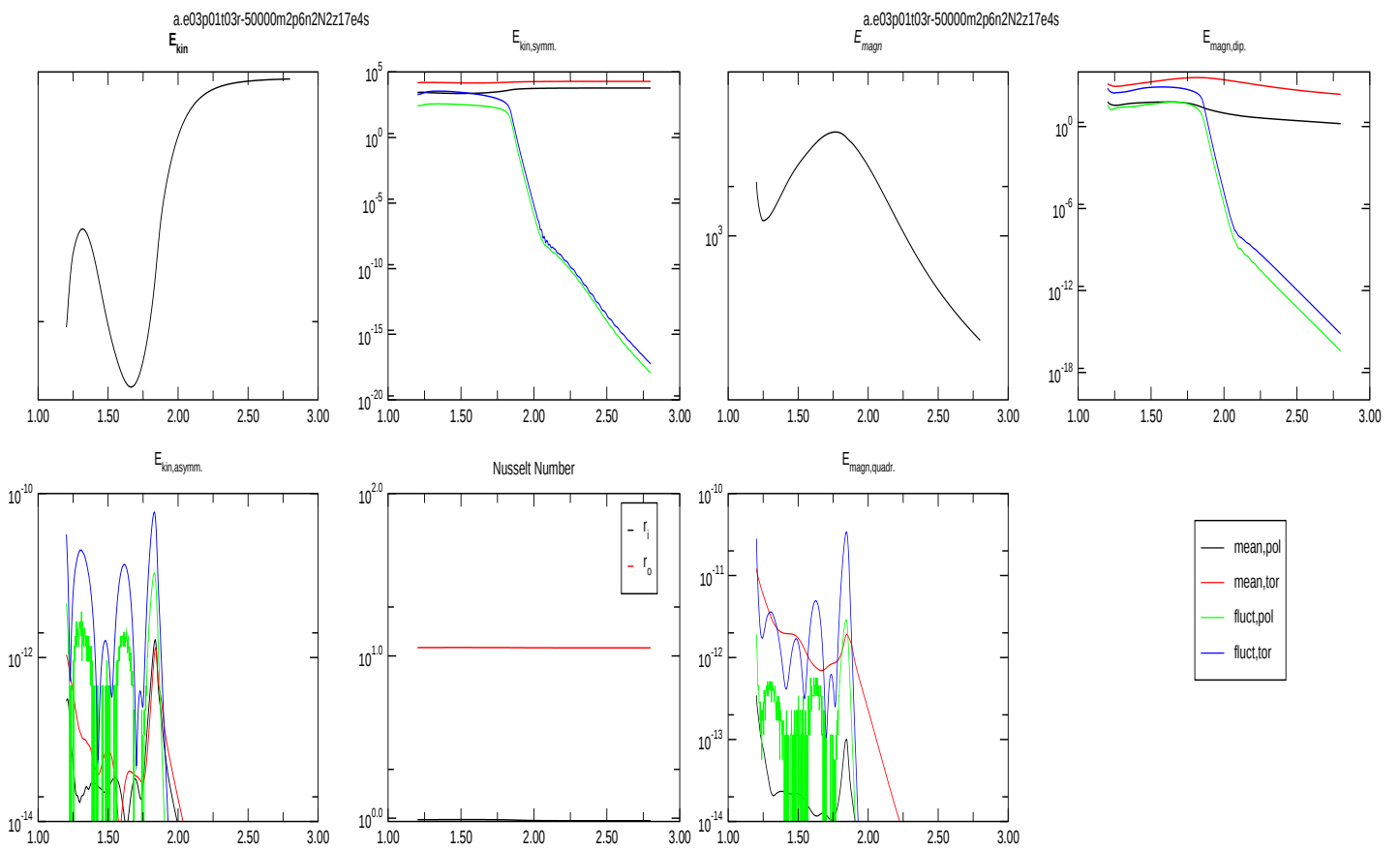
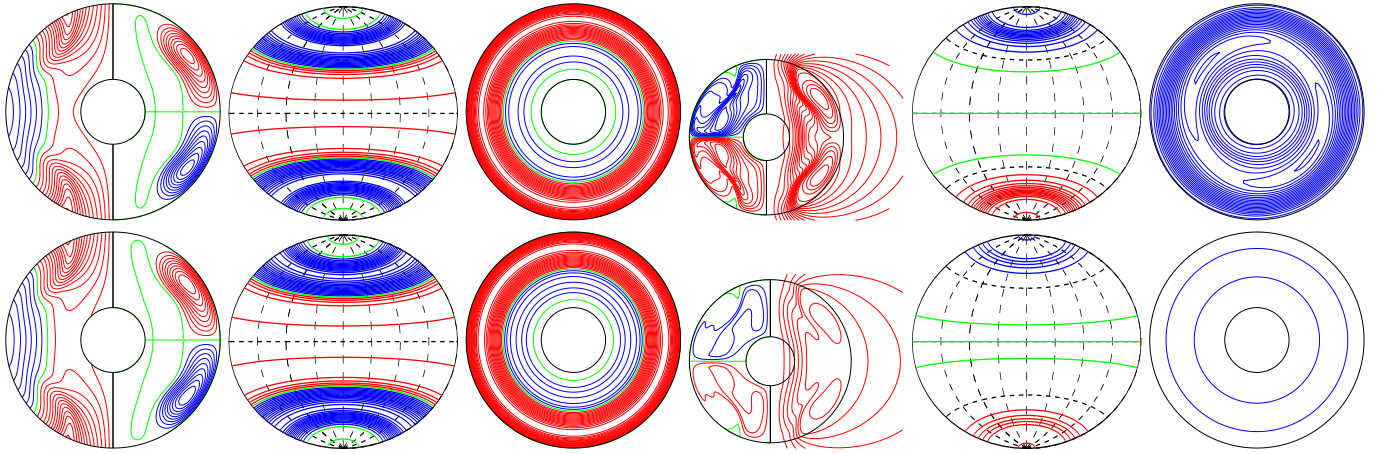


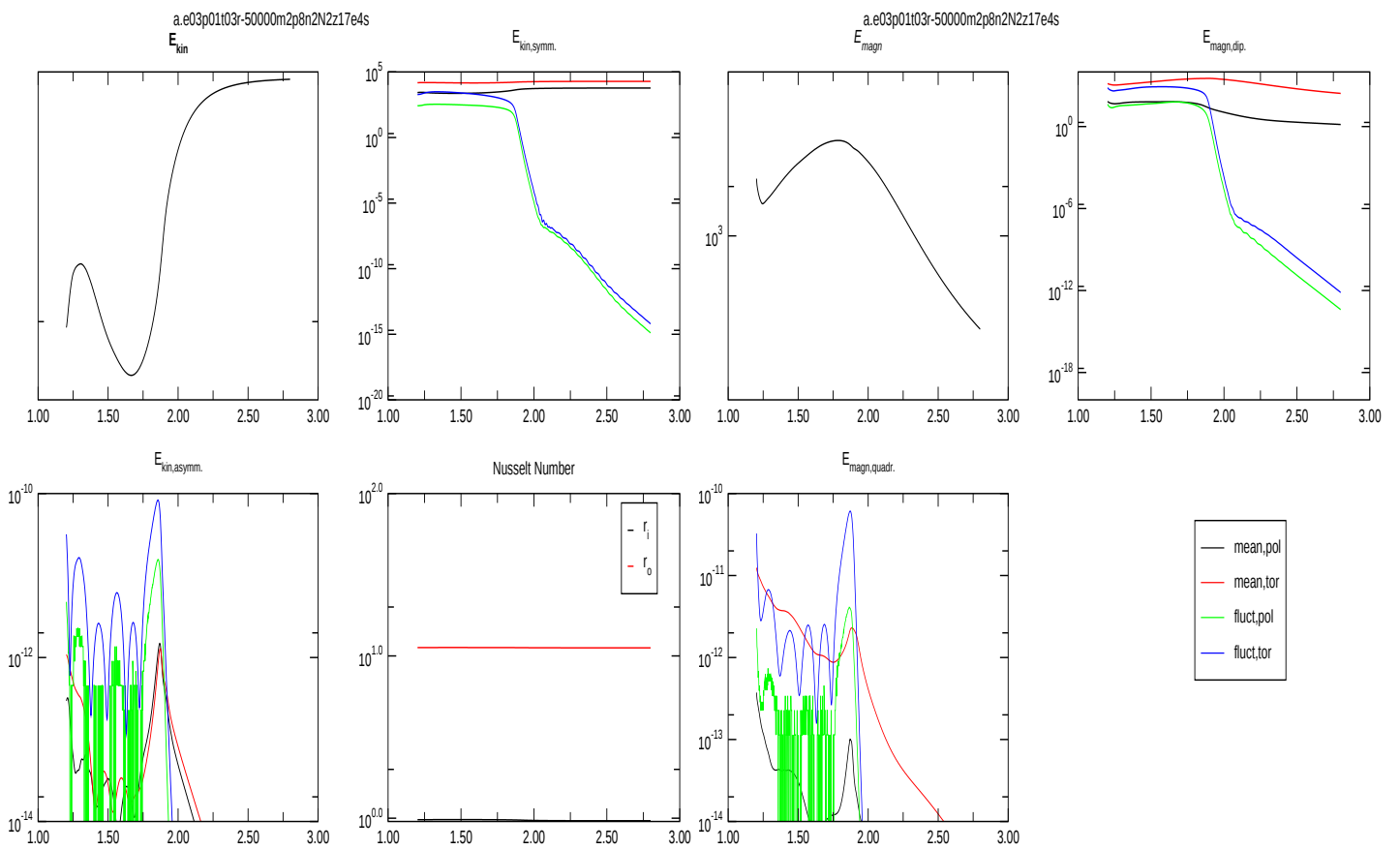
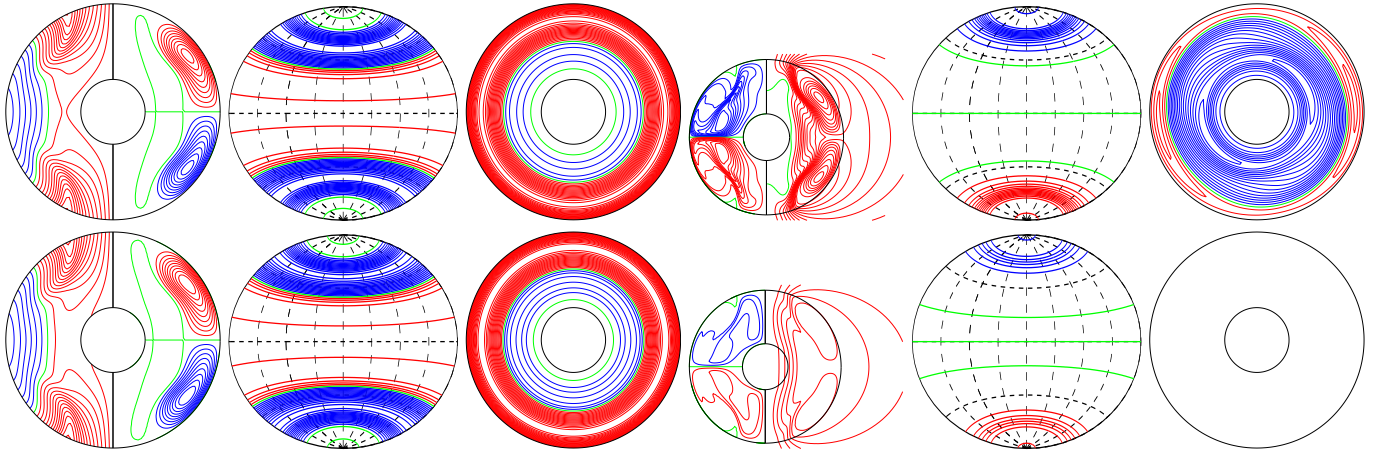
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times: 2.000008 2.80001

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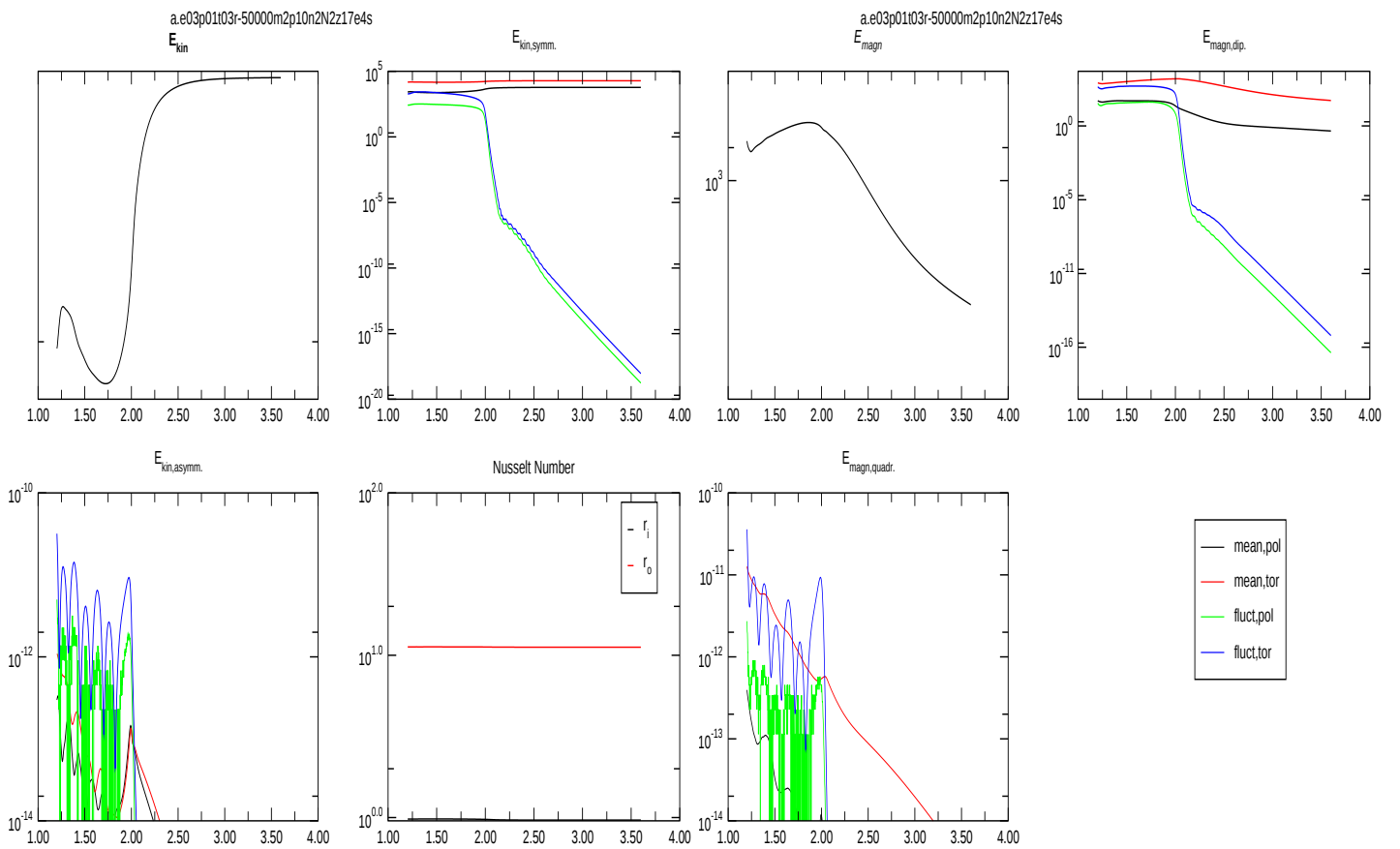
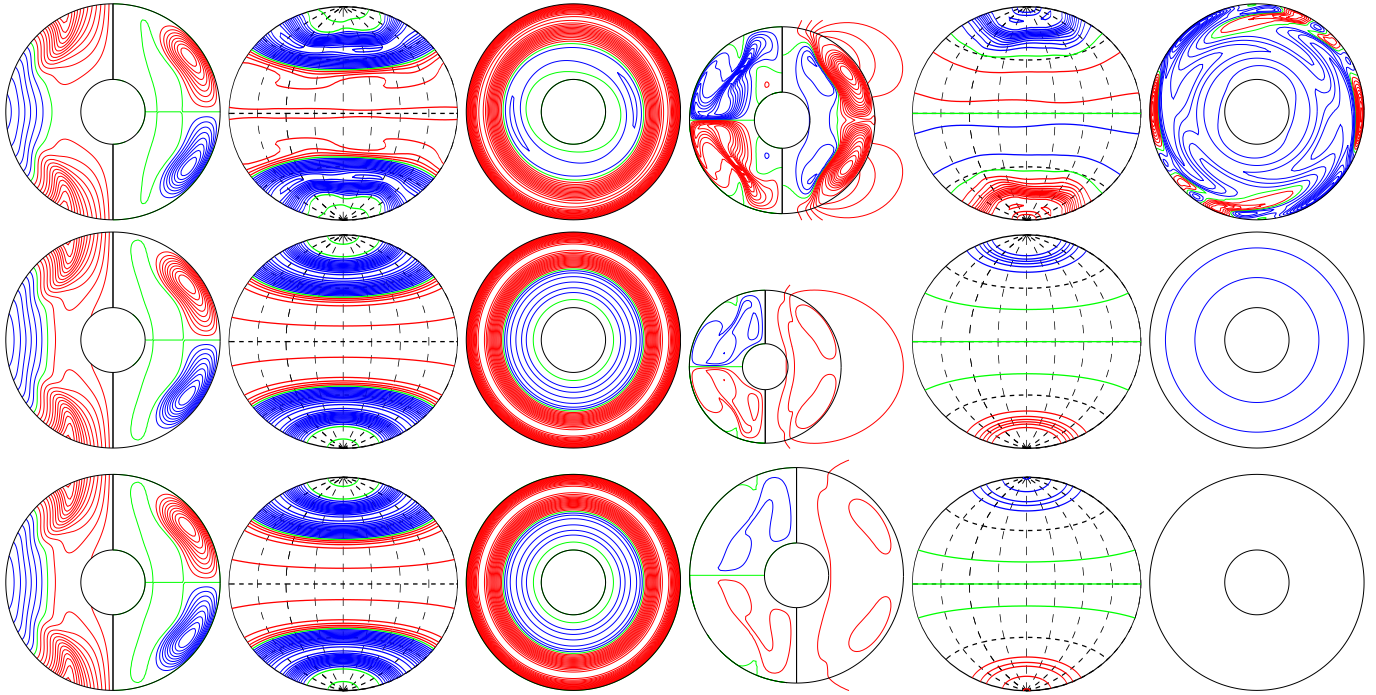
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times: 2.000008 2.80001

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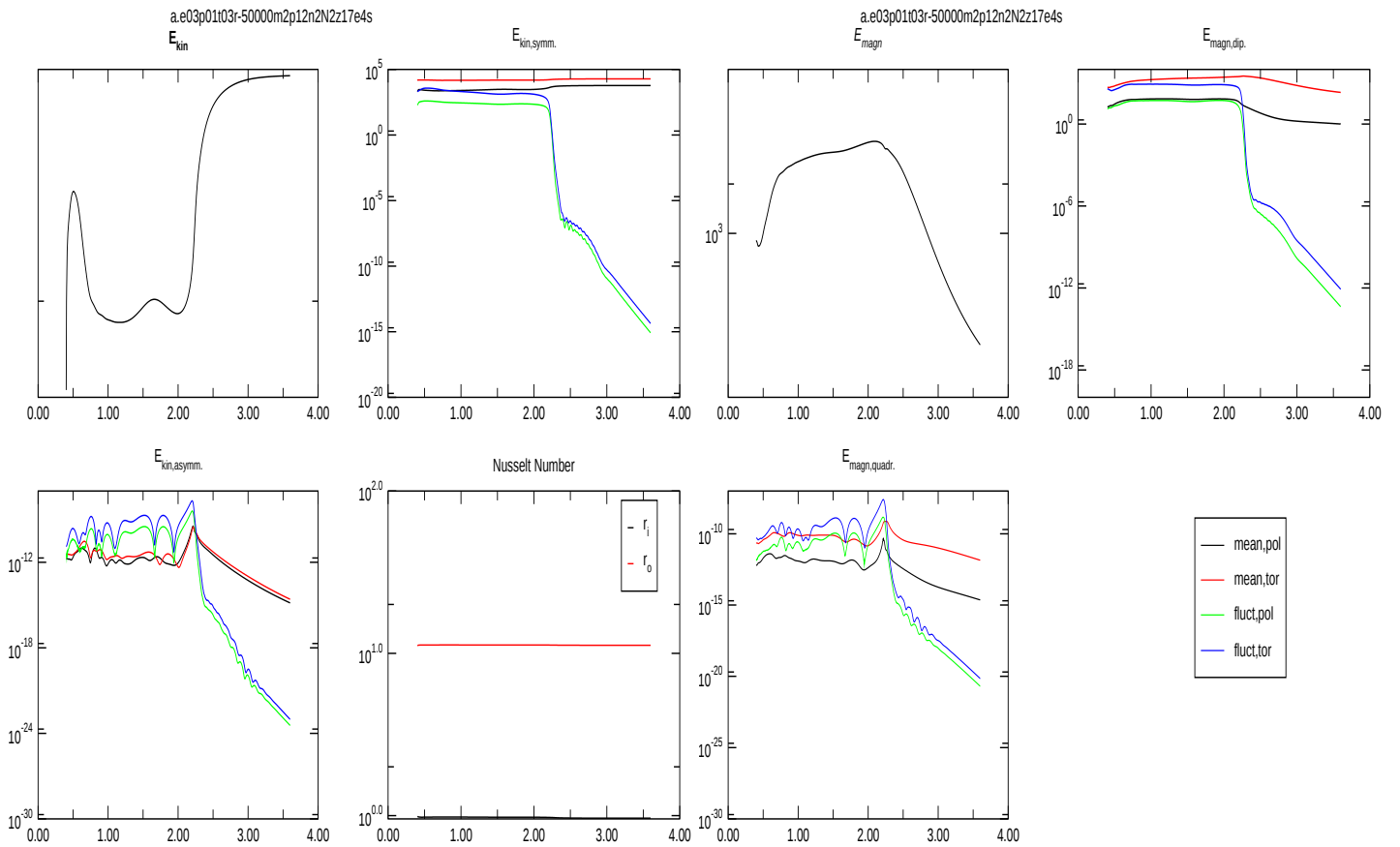
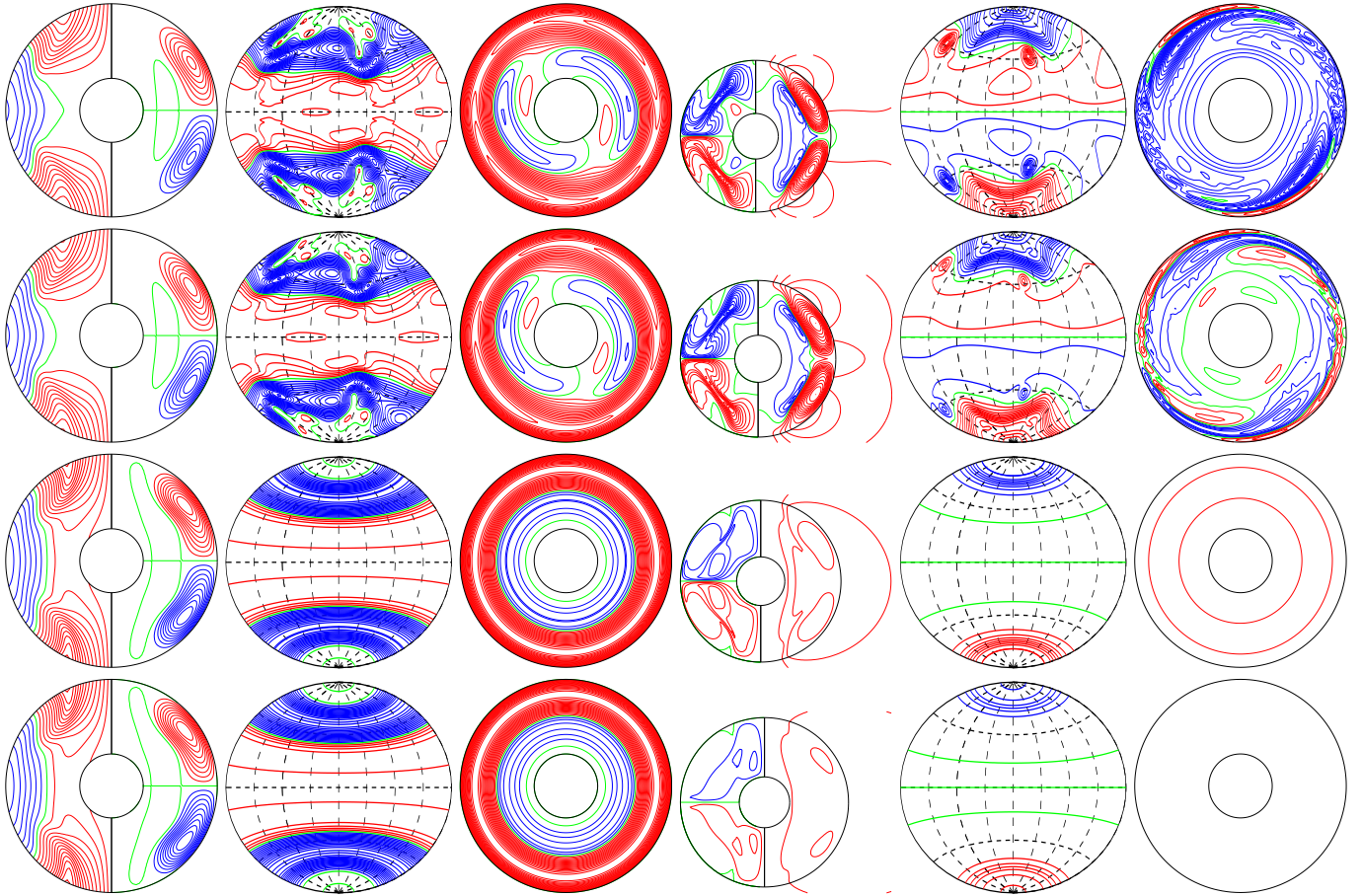
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times: 2.000008 2.80001 3.600012

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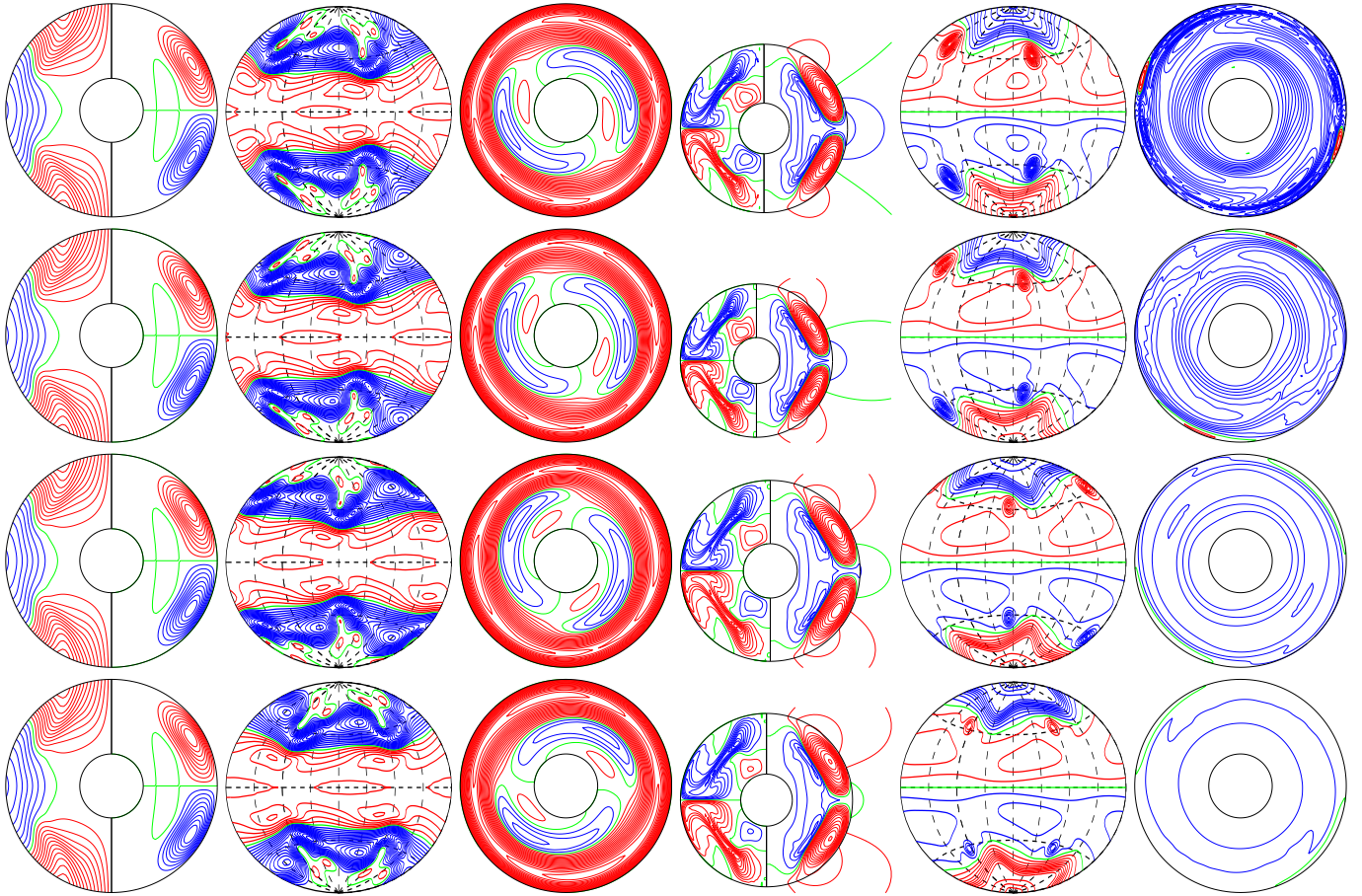
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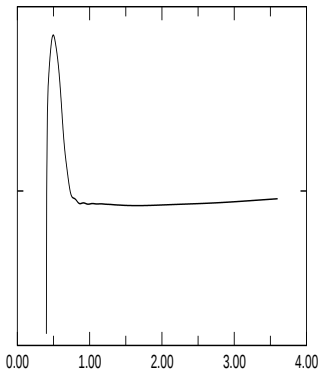
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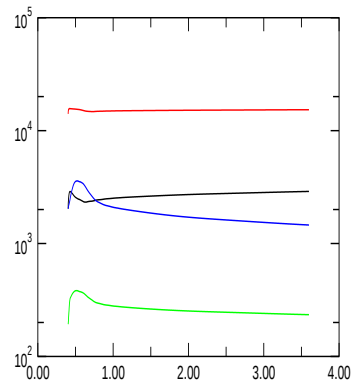


a.e03p01t03r-50000m2p14n2N2z17e4s

E_{kin}

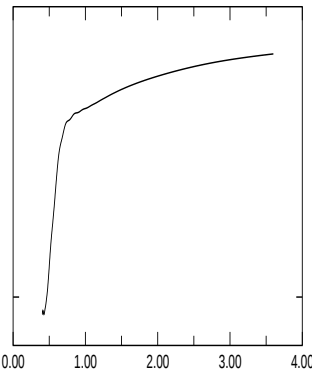


$E_{kin,symm.}$

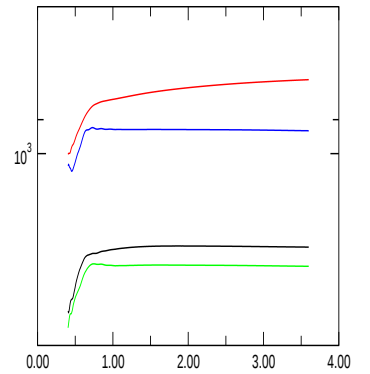


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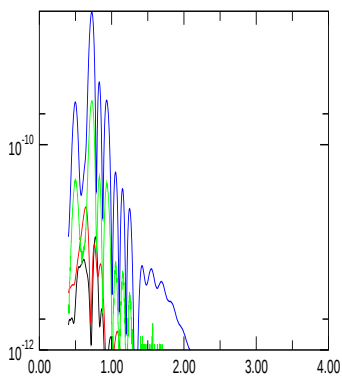
E_{magn}



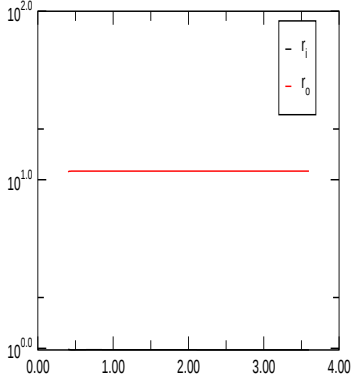
$E_{magn,dip.}$



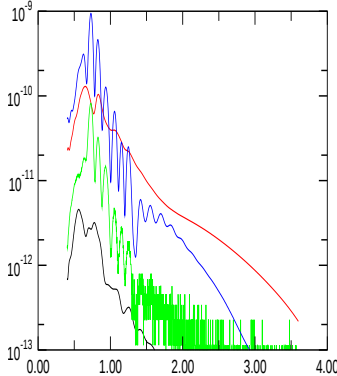
$E_{kin,asymm.}$



Nusselt Number



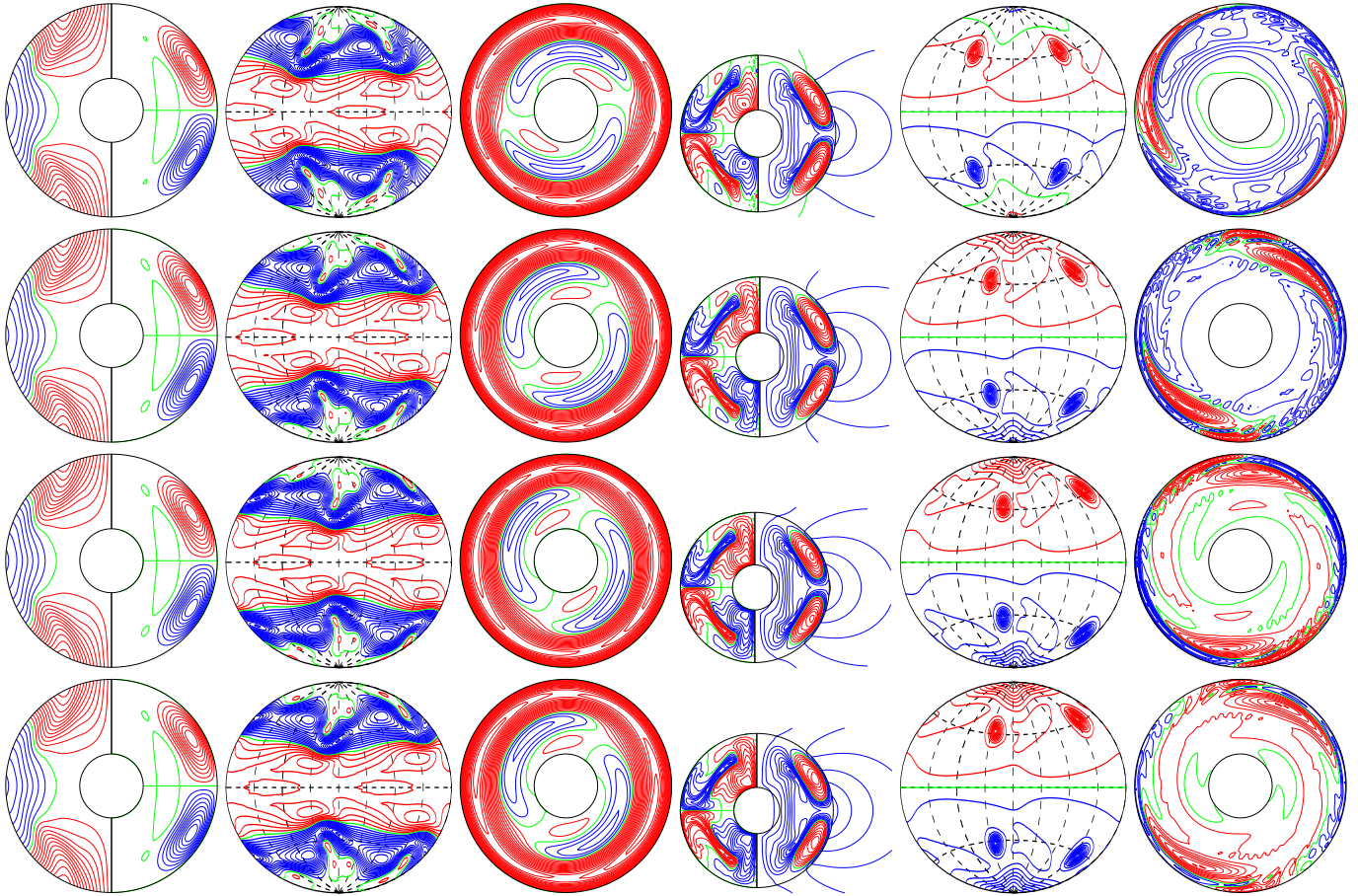
$E_{magn,quadr.}$



— mean.pol
— mean.tor
— fluct.pol
— fluct.tor

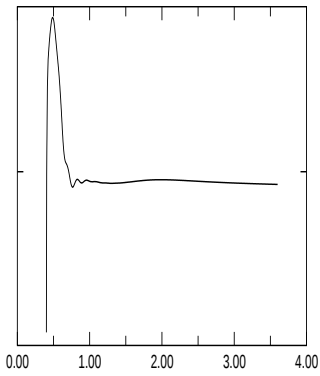
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times: 1.200006 2.000008 2.80001 3.600012

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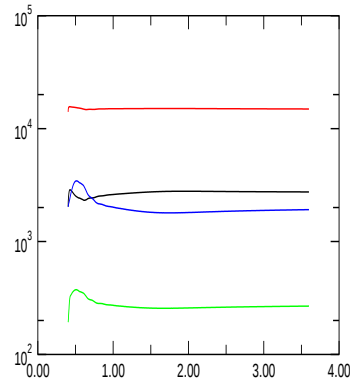


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E_{kin}

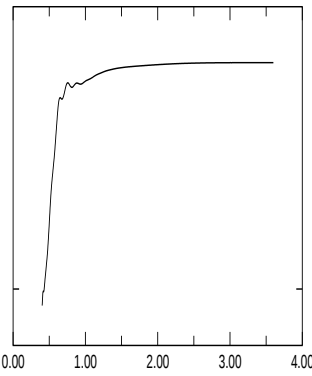


$E_{\text{kin, symm.}}$

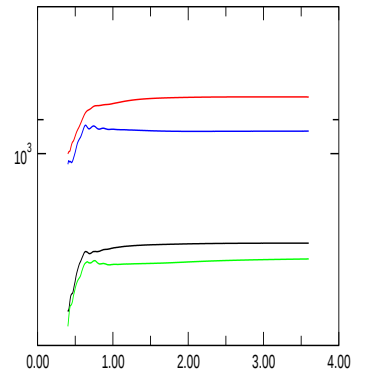


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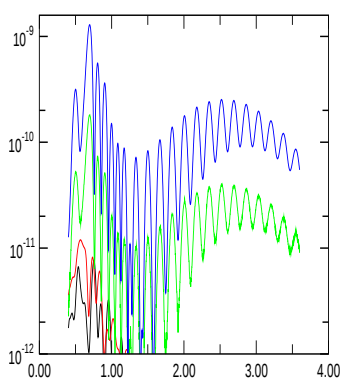
E_{magn}



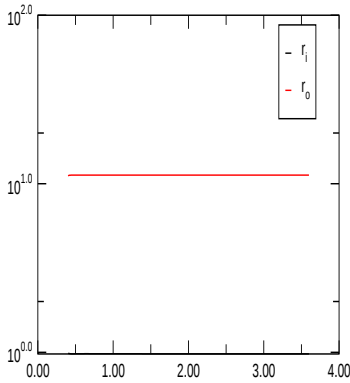
$E_{\text{magn, dip.}}$



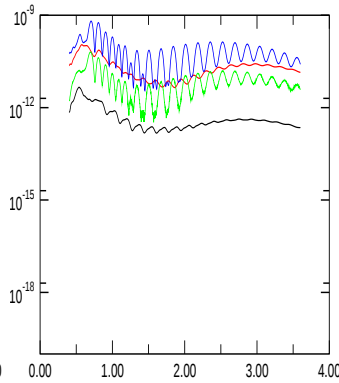
$E_{\text{kin, asymm.}}$



Nusselt Number



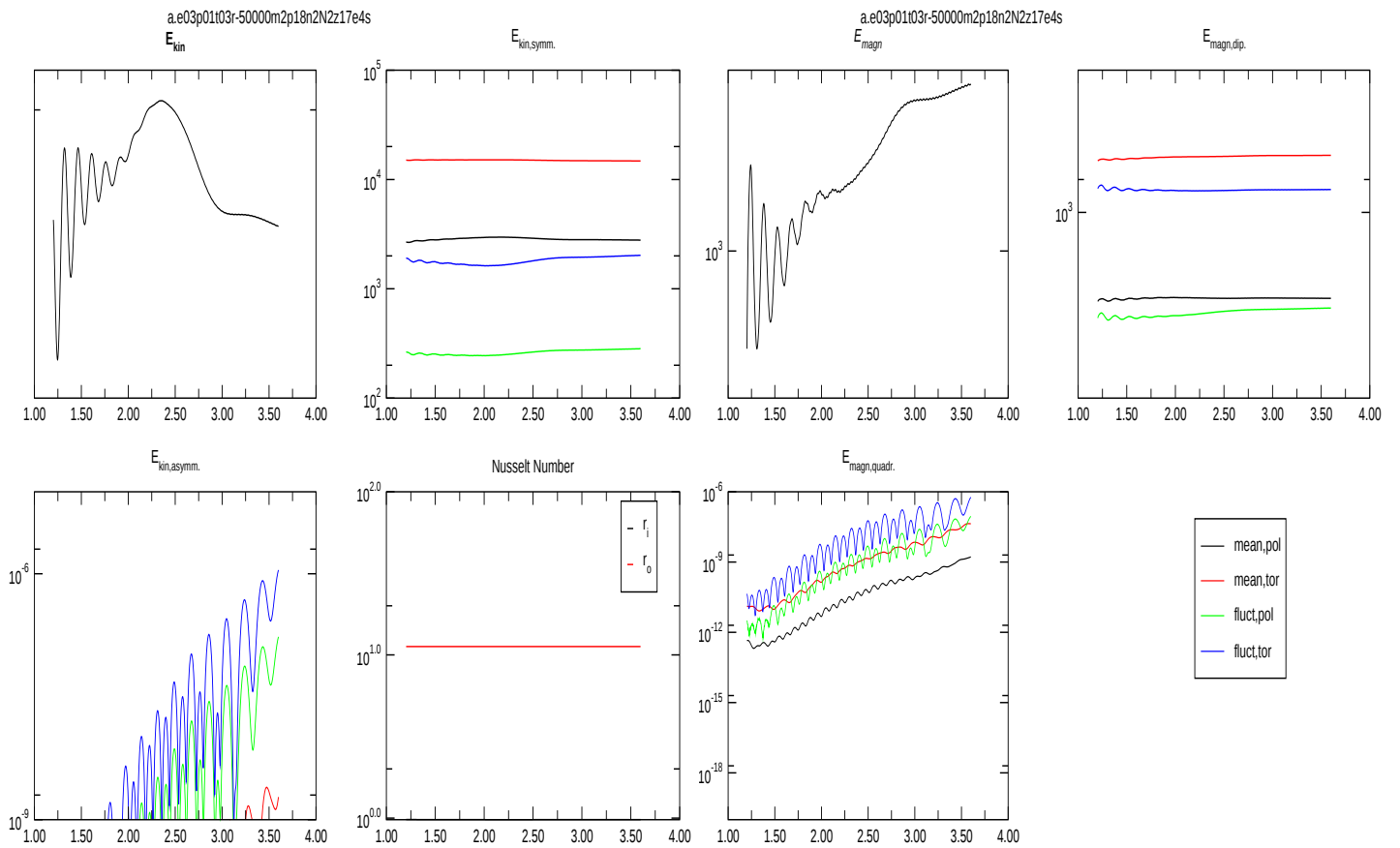
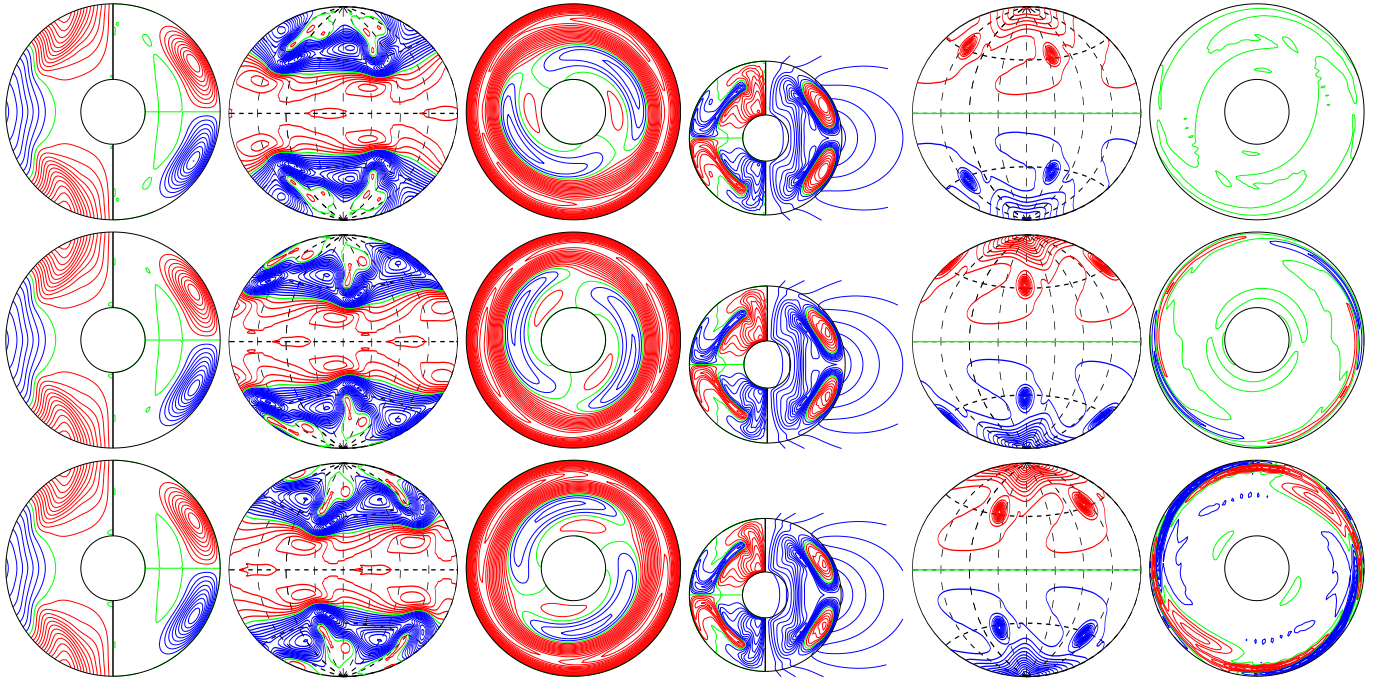
$E_{\text{magn, quadr.}}$



— mean.pol
— mean.tor
— fluct.pol
— fluct.tor

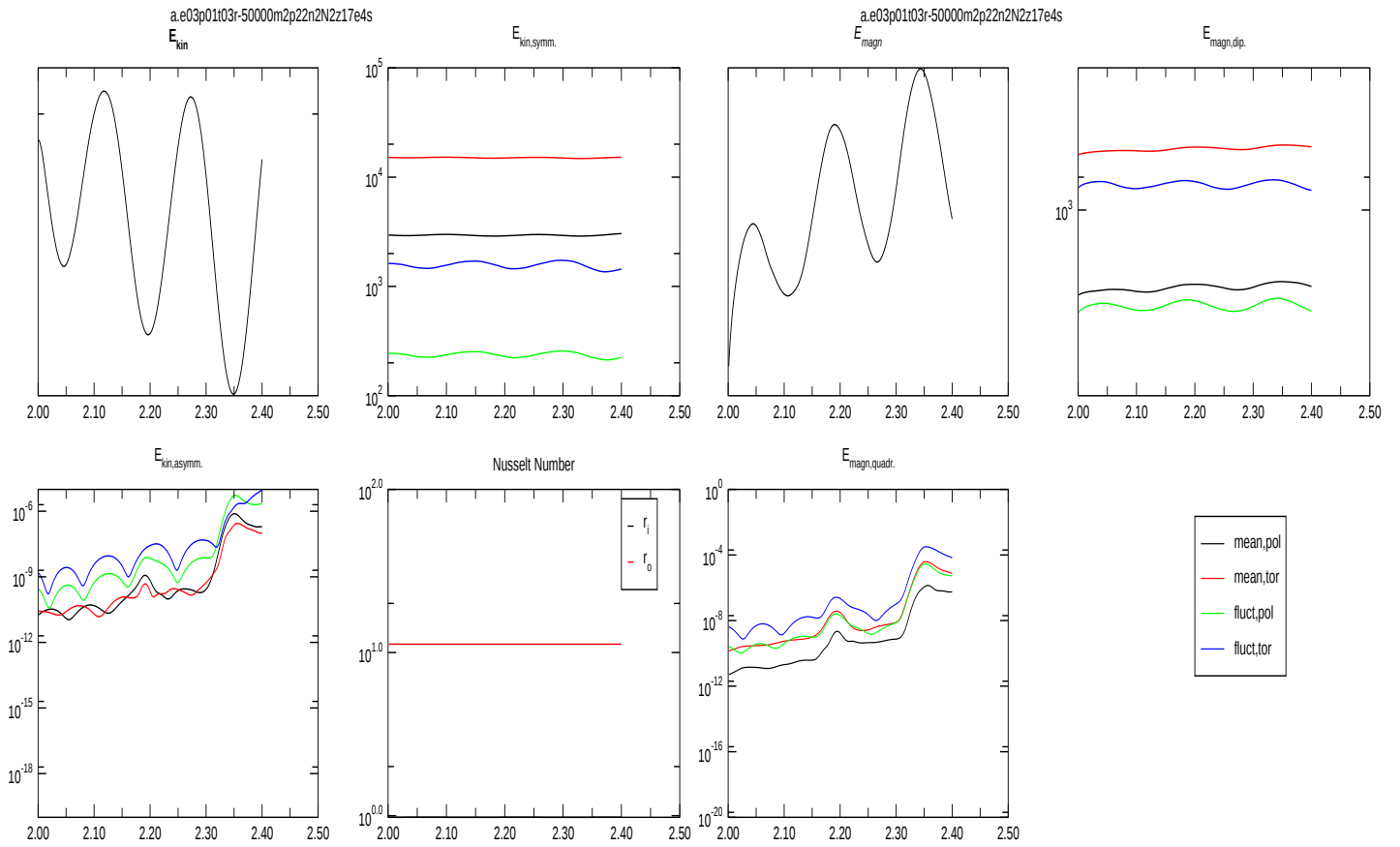
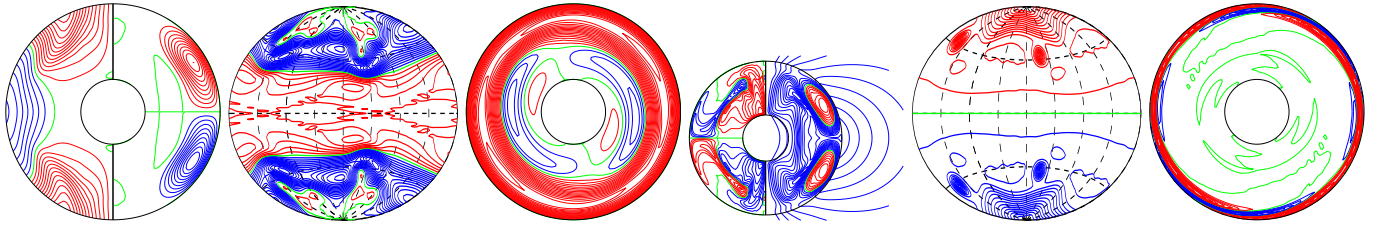
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times: 2.000008 2.80001 3.600012

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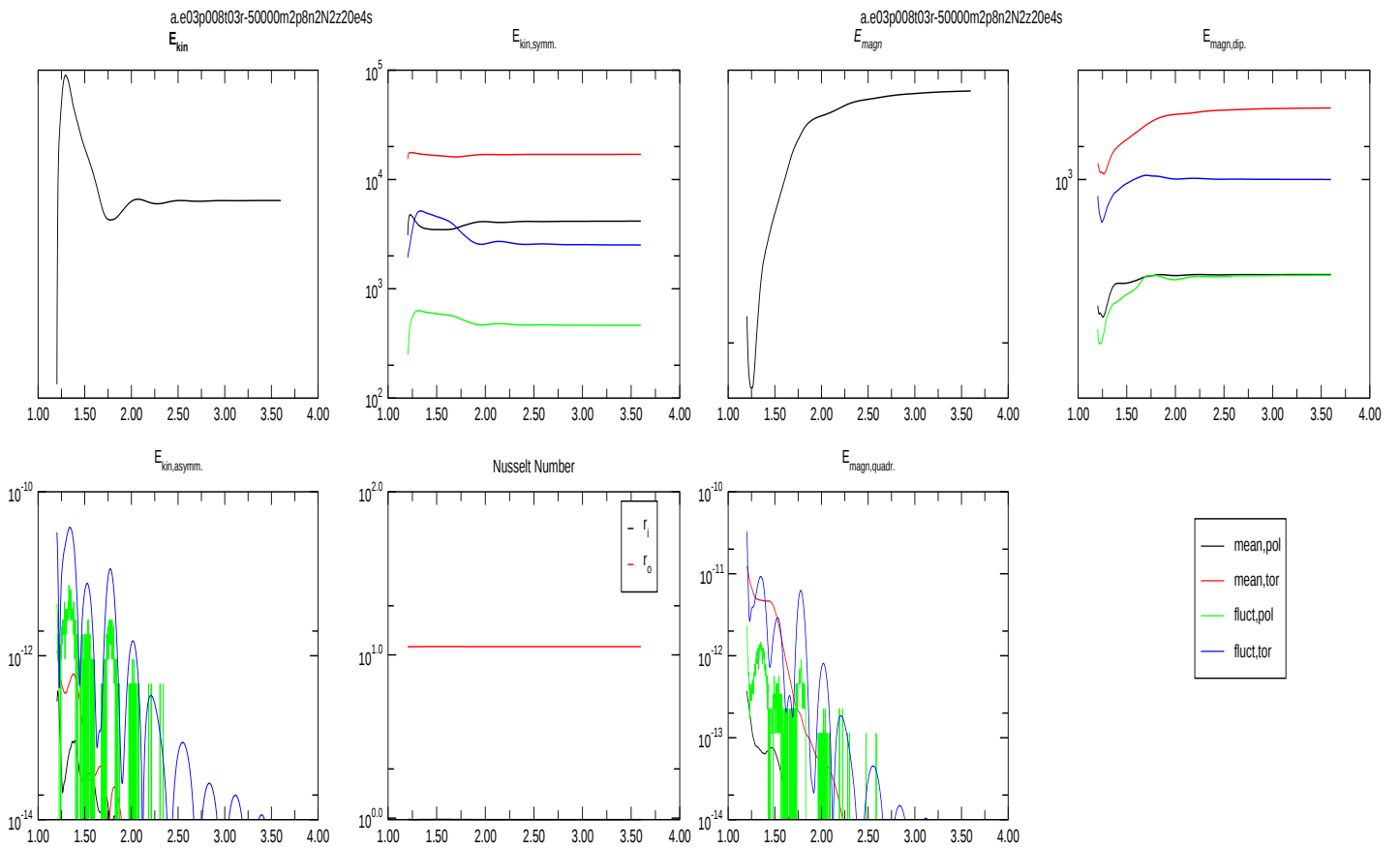
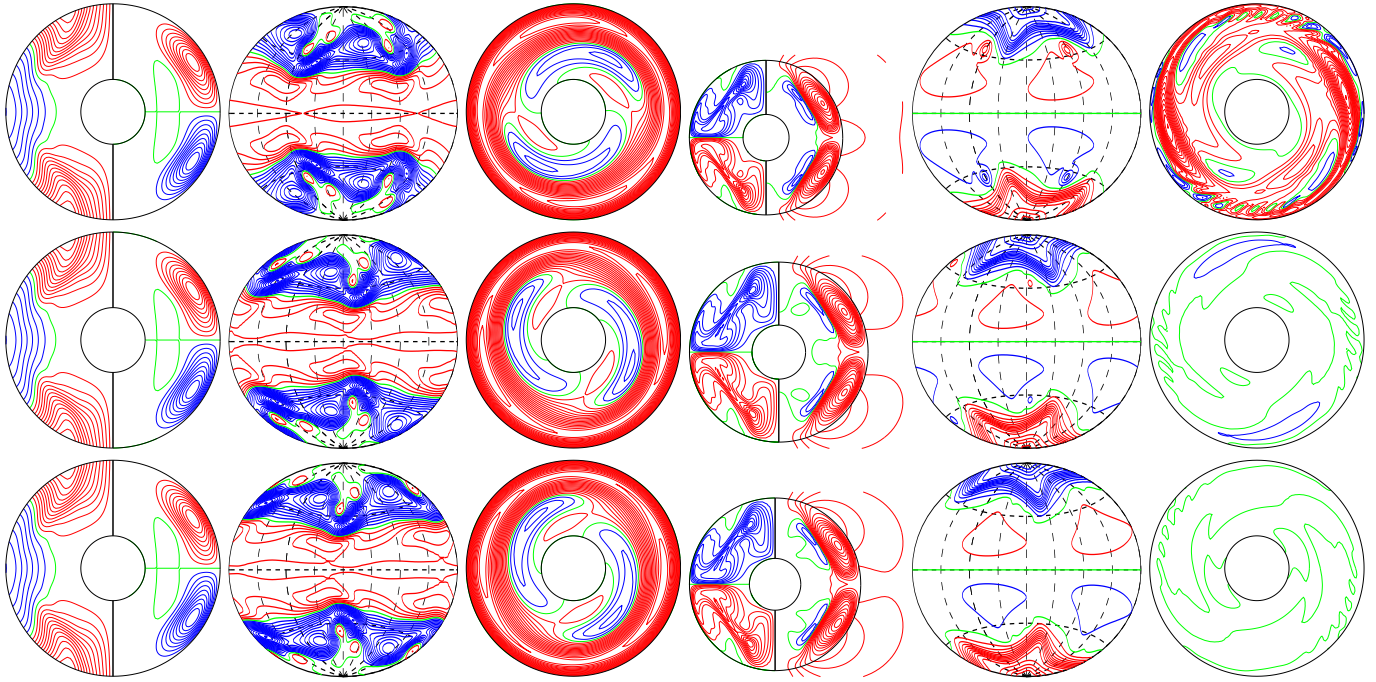
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times: 2.400009

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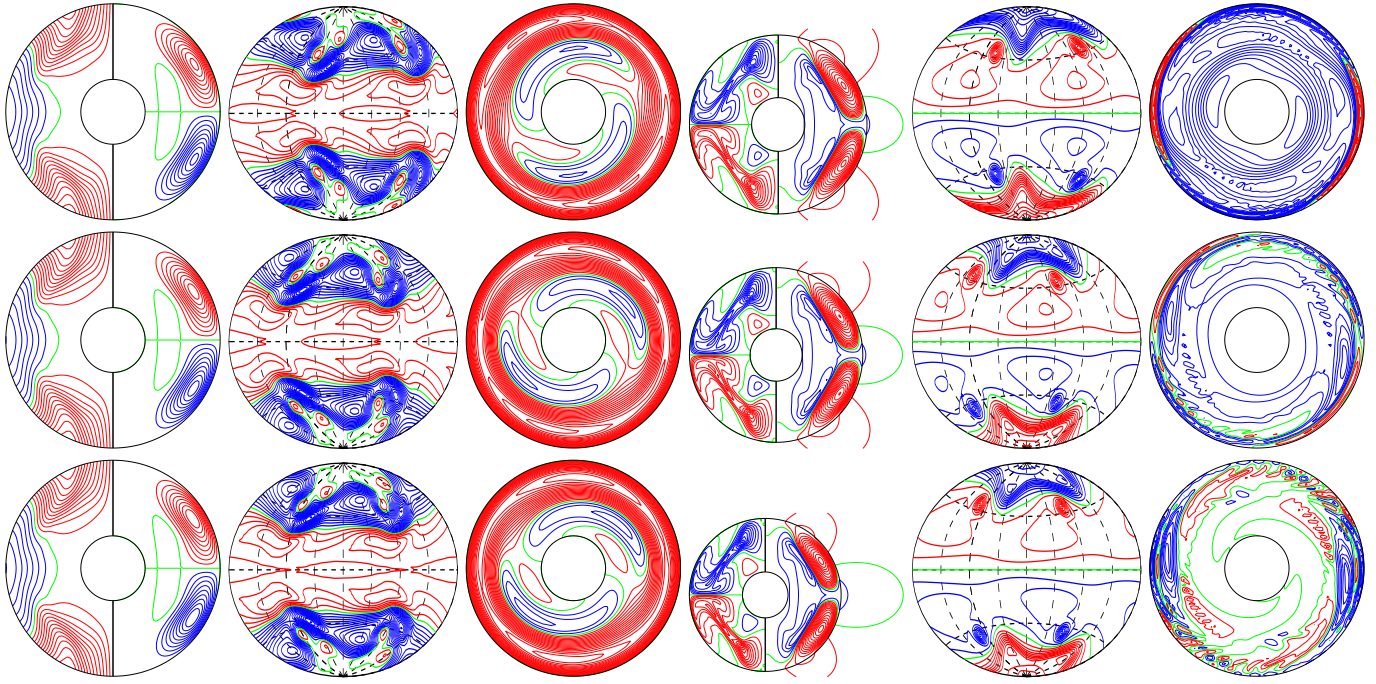
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times: 2.000008 2.80001 3.600012

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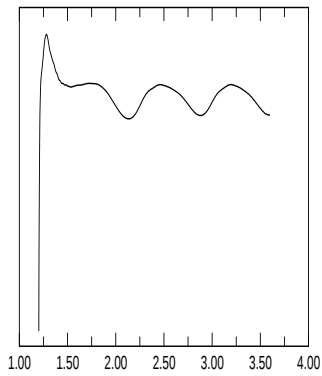


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times: 2.000008 2.80001 3.600012

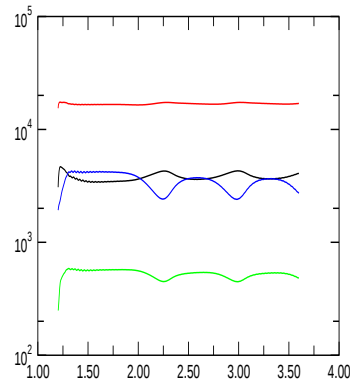
May 28, 2017



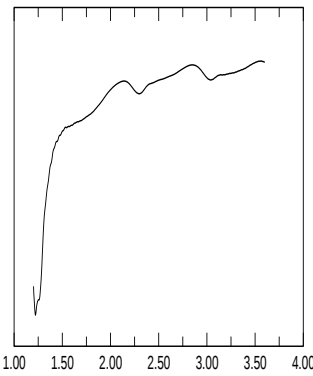
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 E_{kin}



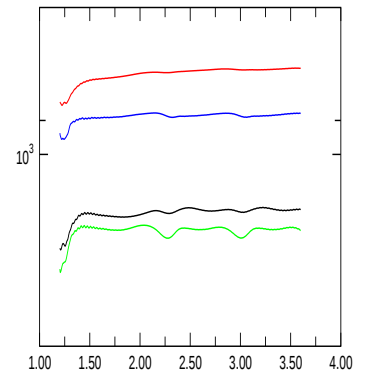
$E_{kin,symm.}$



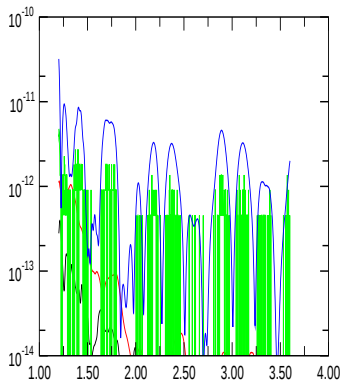
a.e03p008t03r-50000m2p12n2N2z20e4s
 E_{magn}



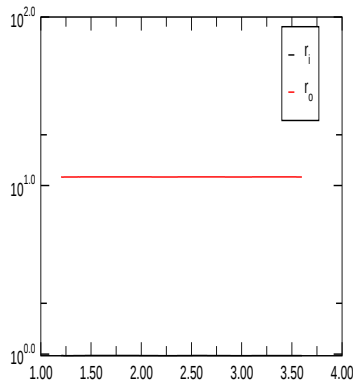
$E_{magn,dip.}$



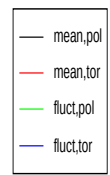
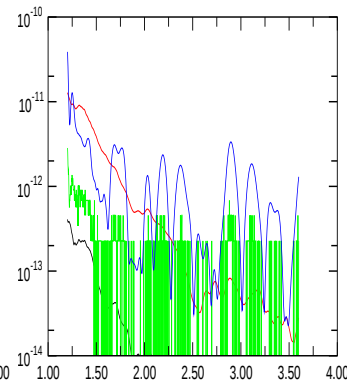
$E_{kin,asymm.}$



Nusselt Number

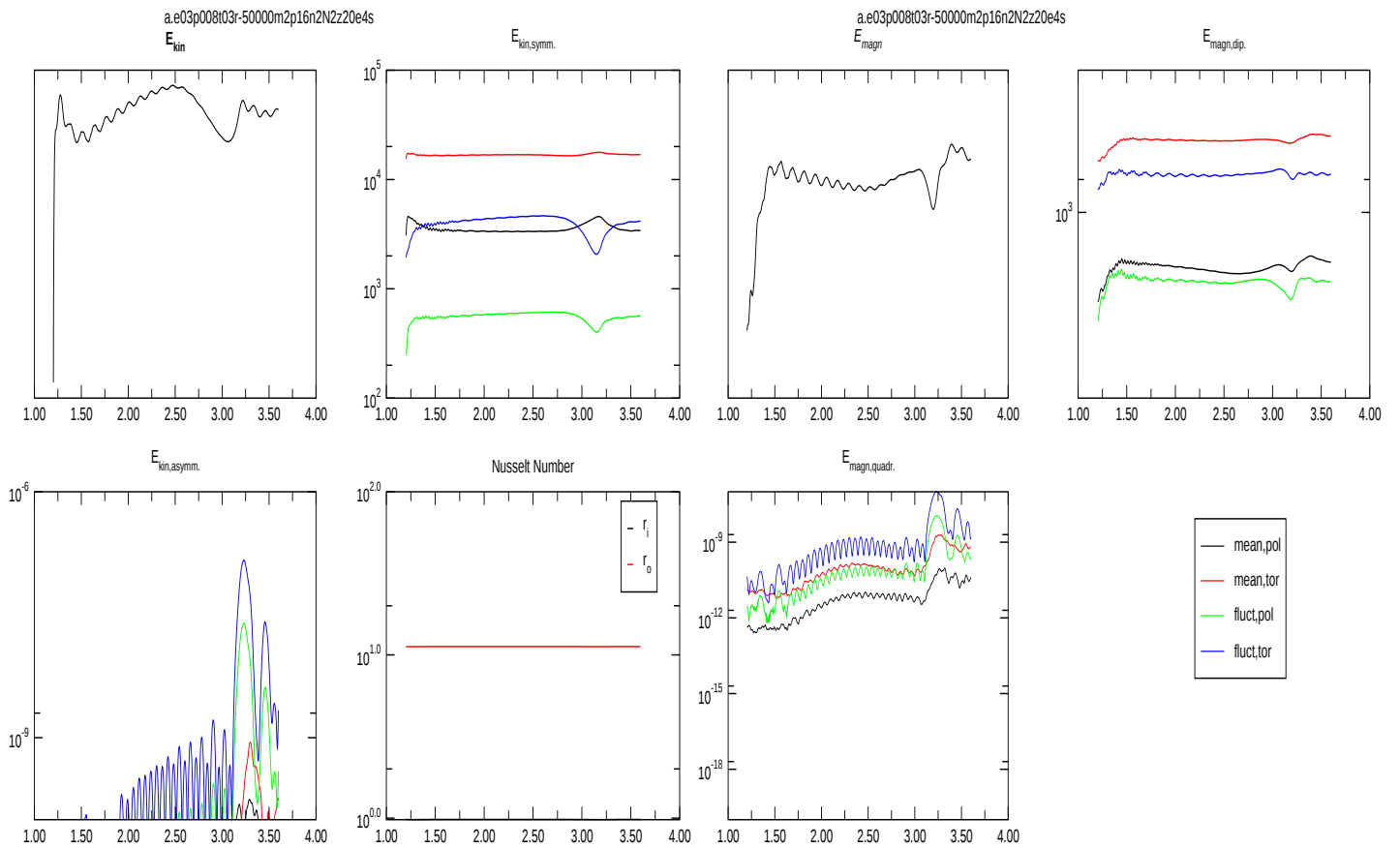
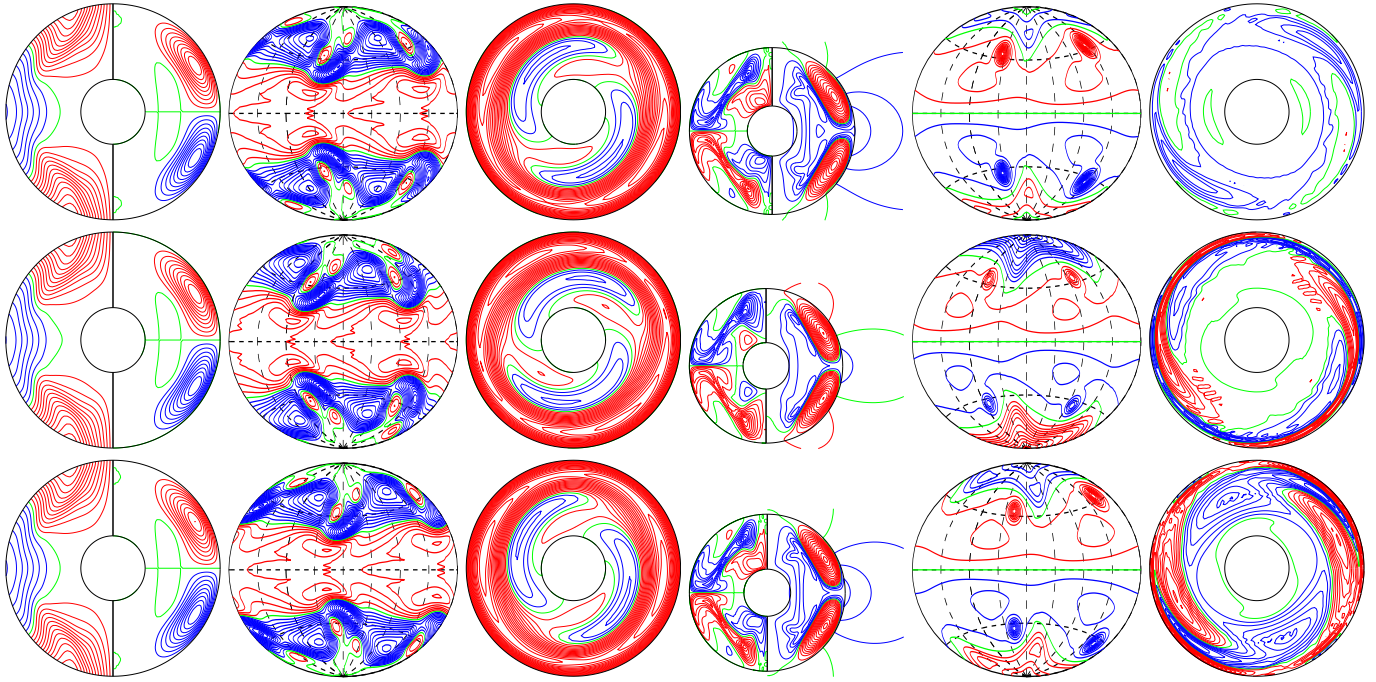


$E_{magn,quadr.}$



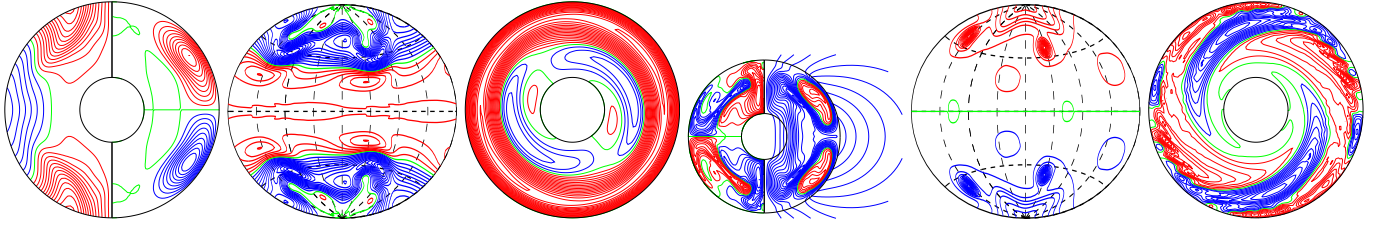
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times: 2.000008 2.80001 3.600012

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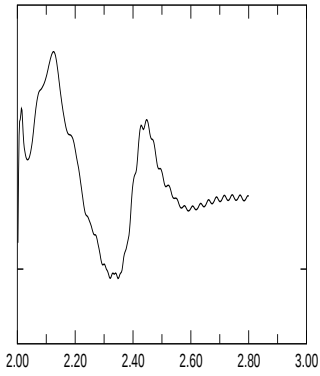


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times: 2.80001

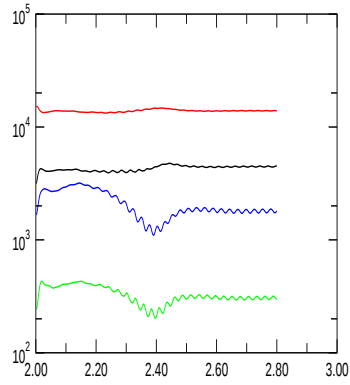
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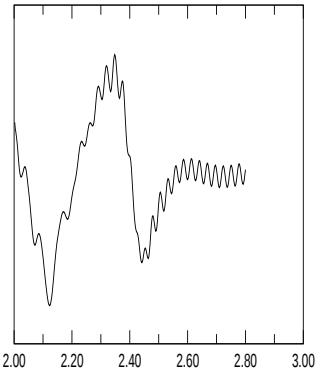
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 E_{kin}



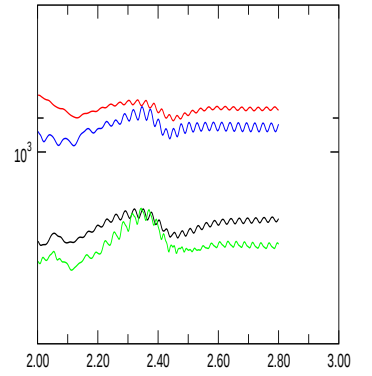
$E_{\text{kin, symm.}}$



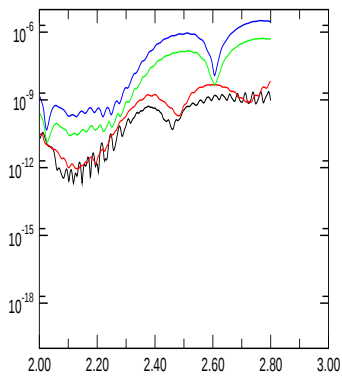
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 E_{magn}



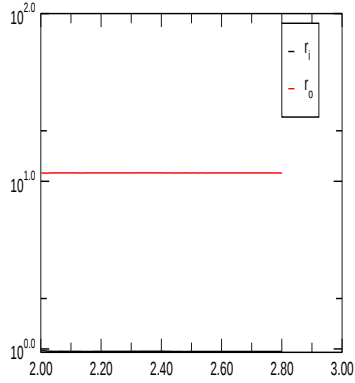
$E_{\text{magn, dip.}}$



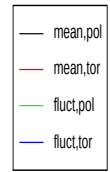
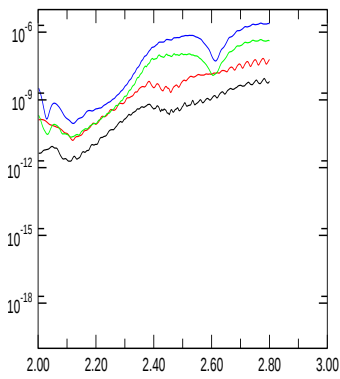
$E_{\text{kin, asymm.}}$



Nusselt Number

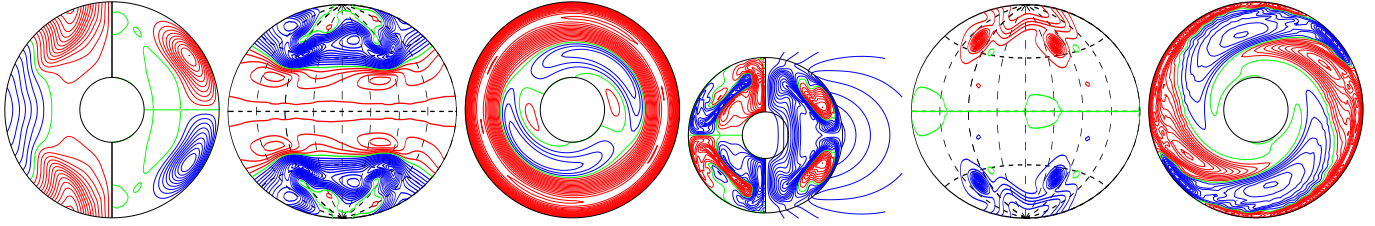


$E_{\text{magn, quadr.}}$

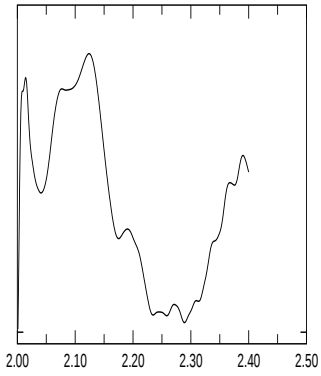


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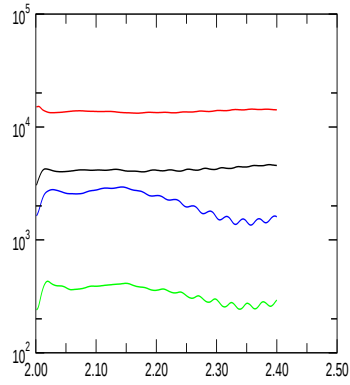
May 28, 2017



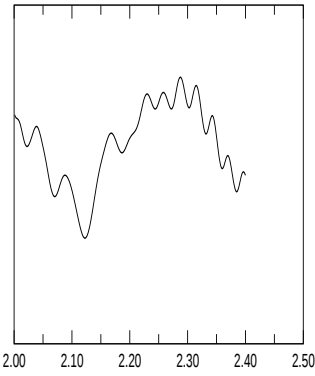
a.e03p01t025r-50000m2p16n2N2z17e4s
 E_{kin}



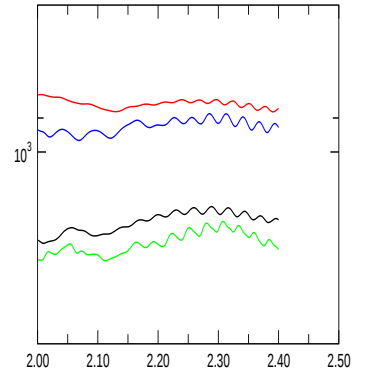
$E_{\text{kin, symm.}}$



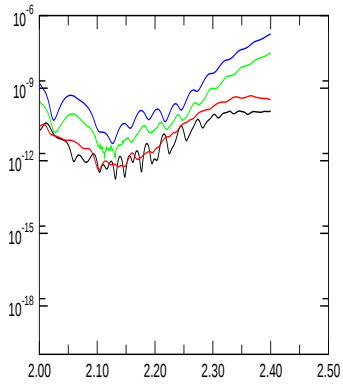
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 E_{magn}



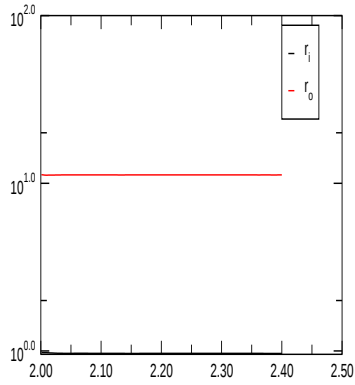
$E_{\text{magn, dip.}}$



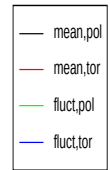
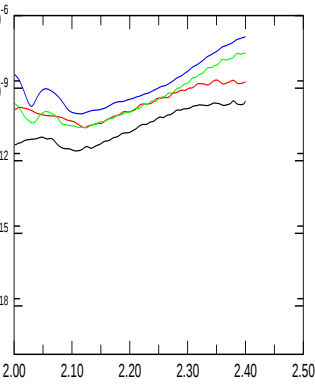
$E_{\text{kin, asymm.}}$



Nusselt Number



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



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times: 2.320009

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