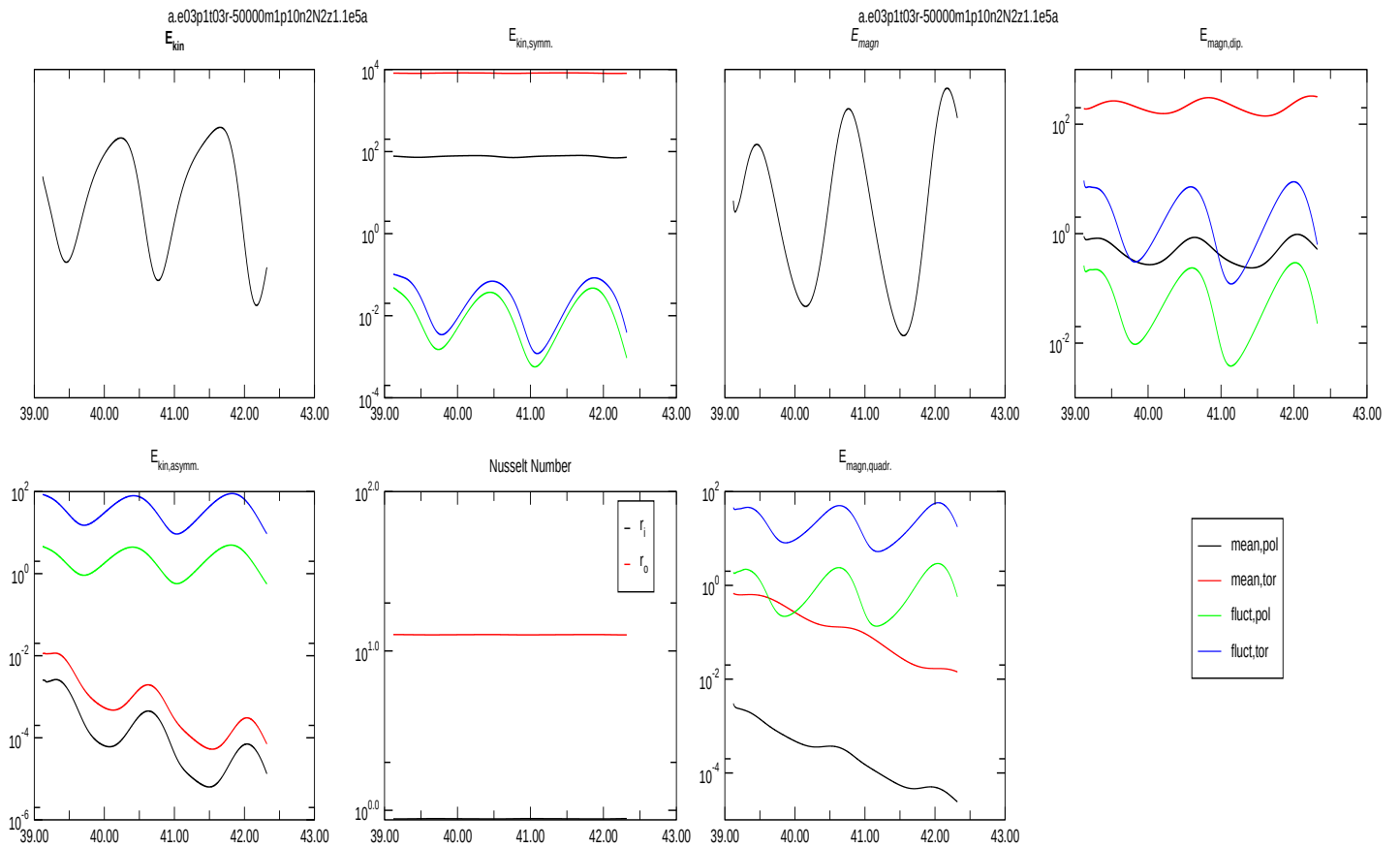
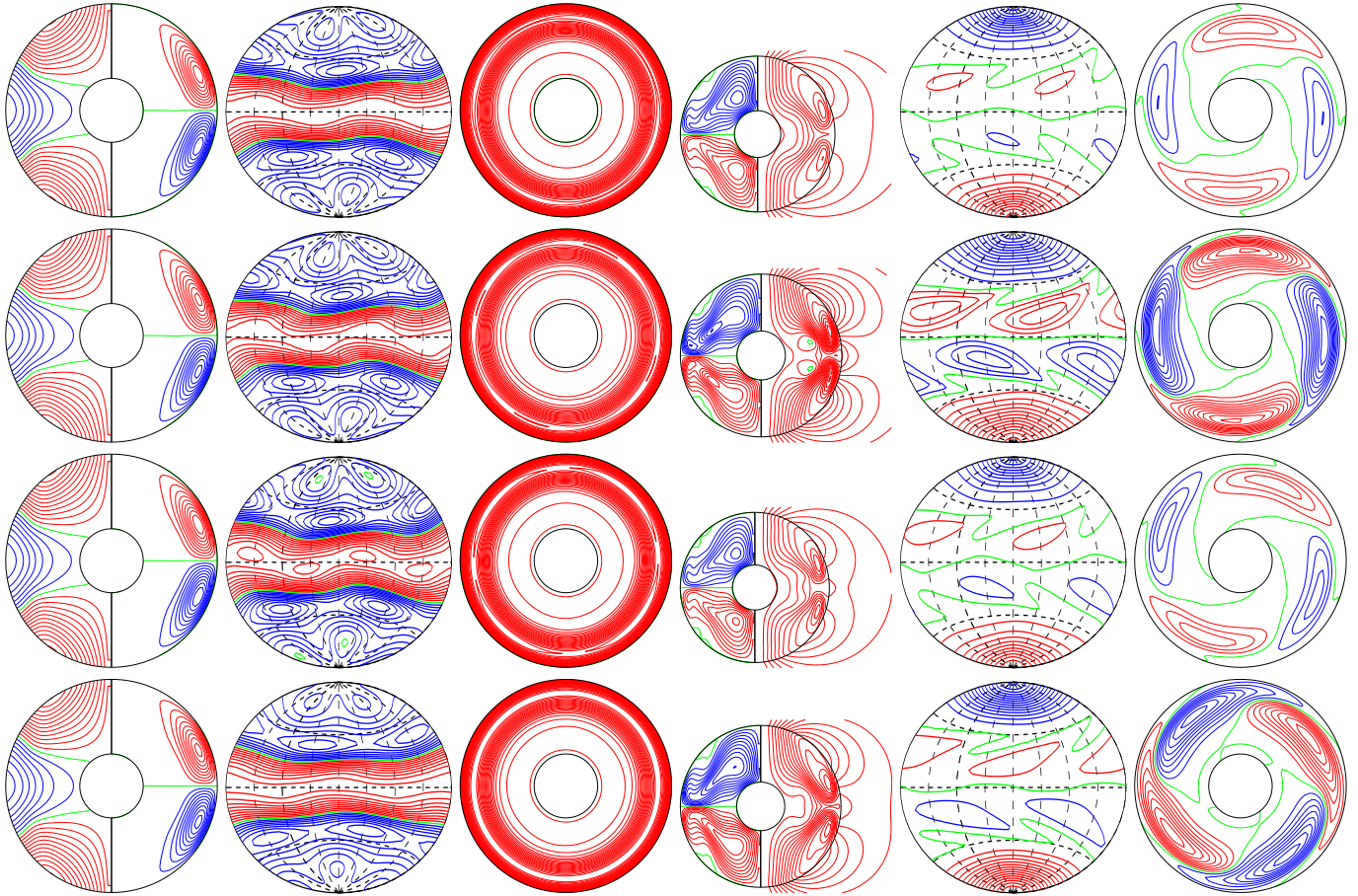


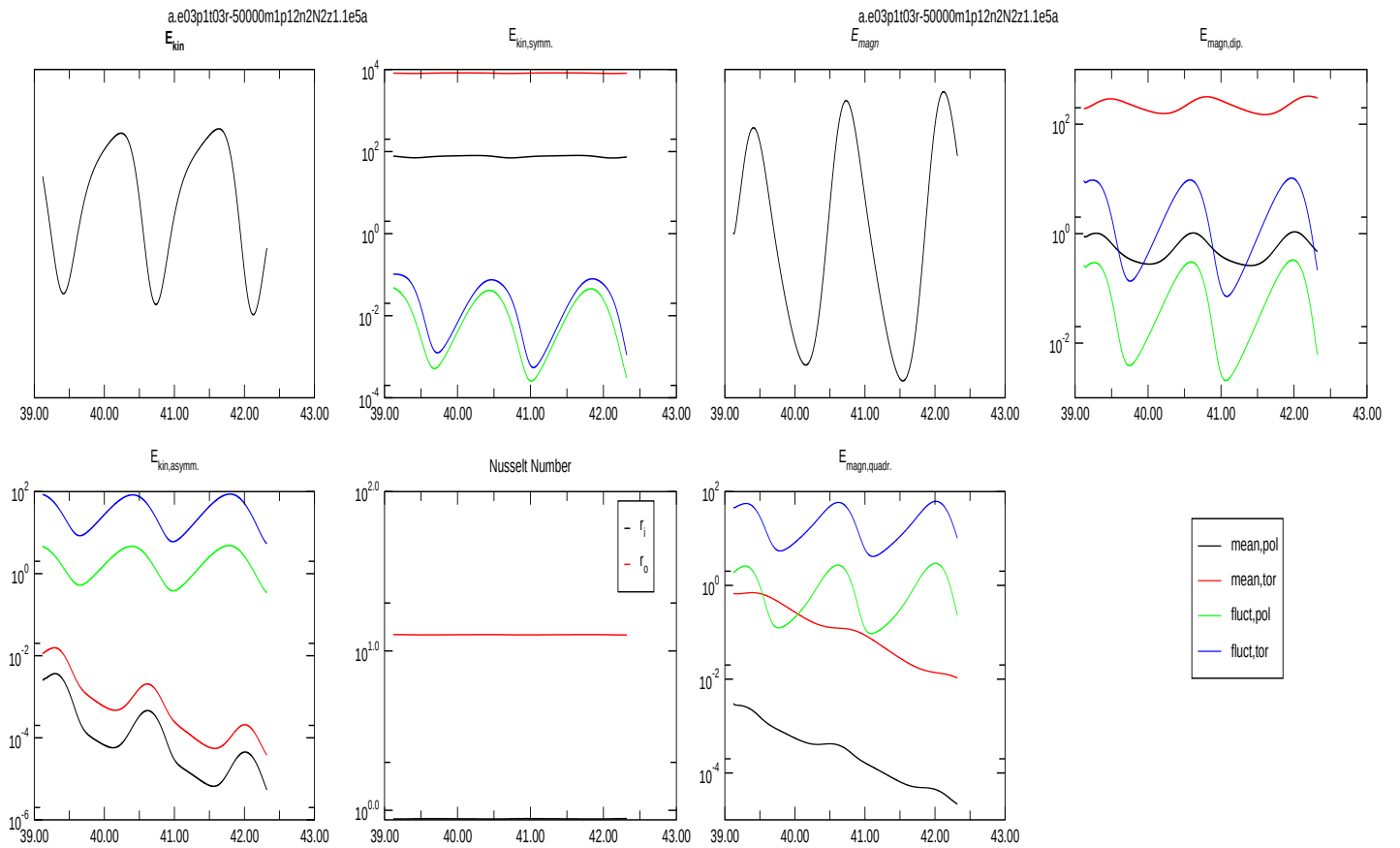
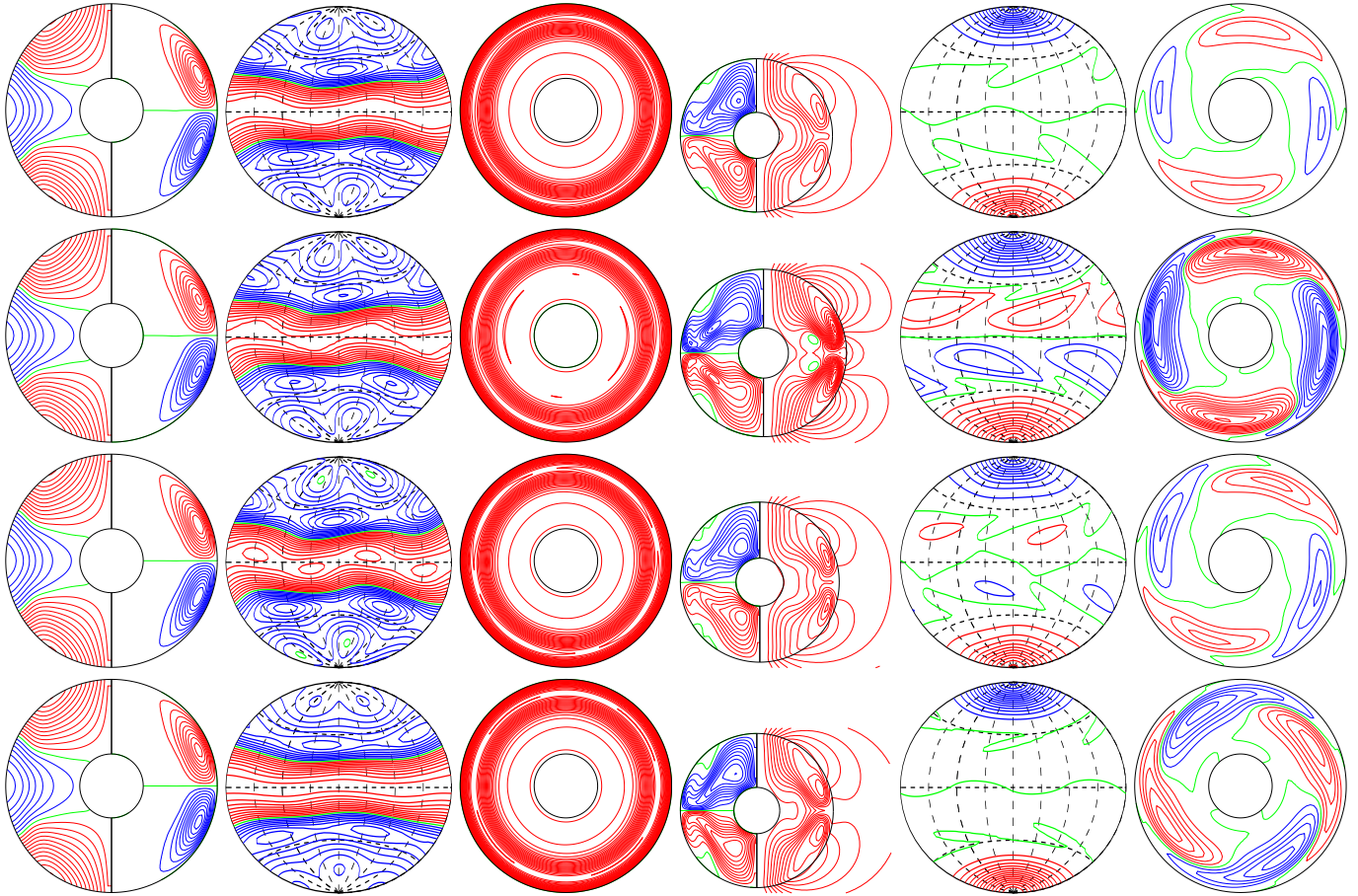
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times: 39.92001 40.72001 41.52001 42.32001

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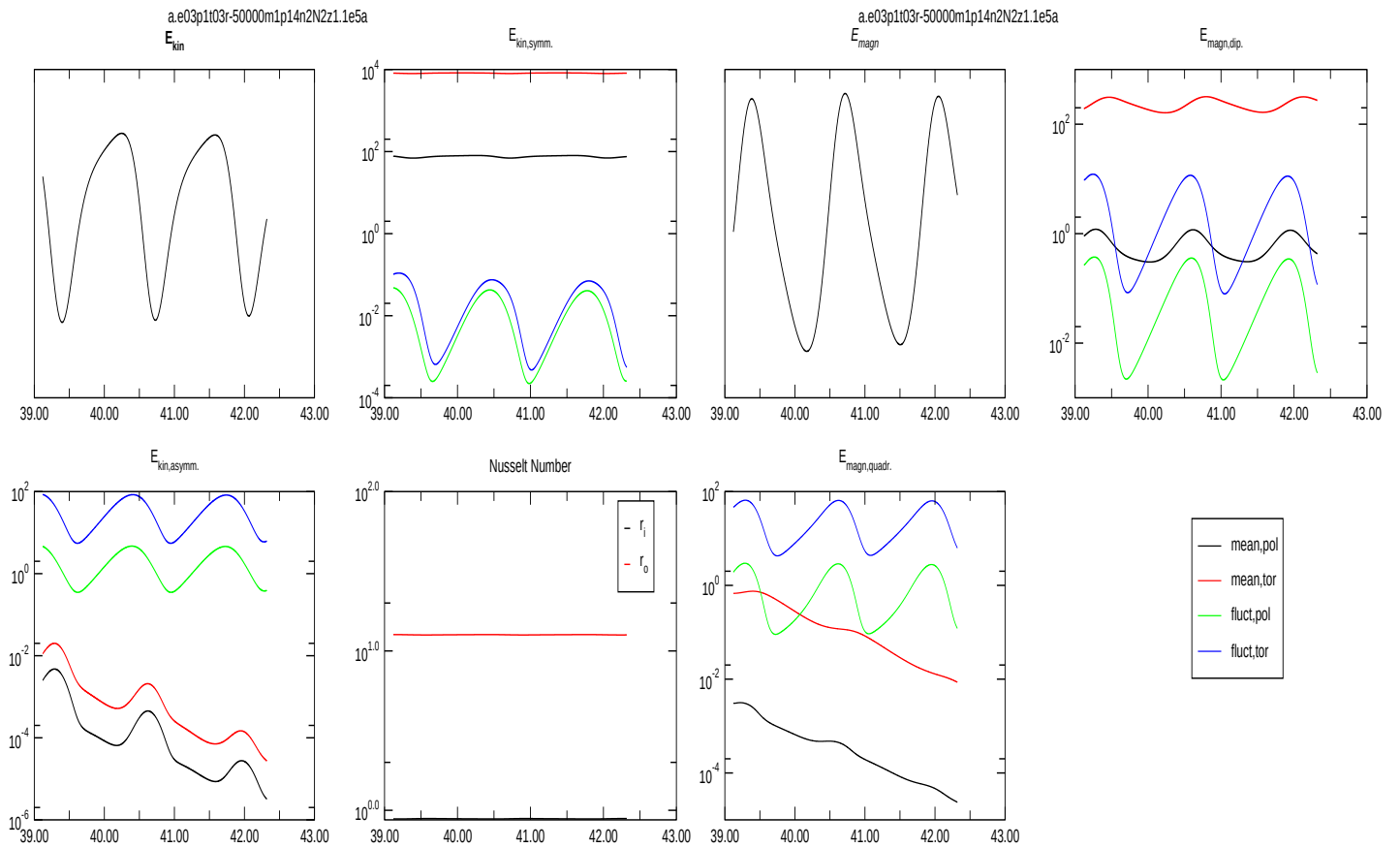
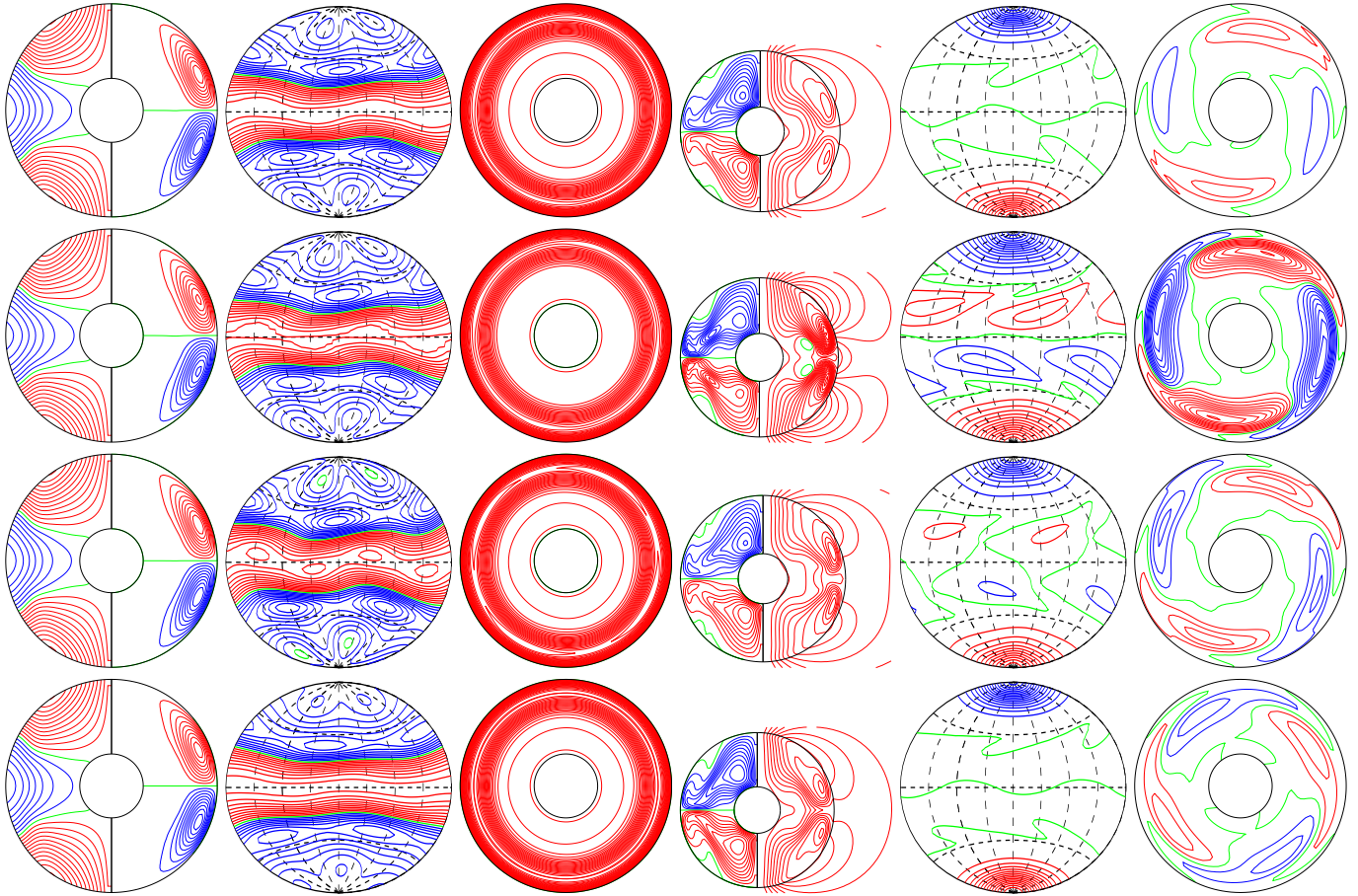
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times: 39.92001 40.72001 41.52001 42.32001

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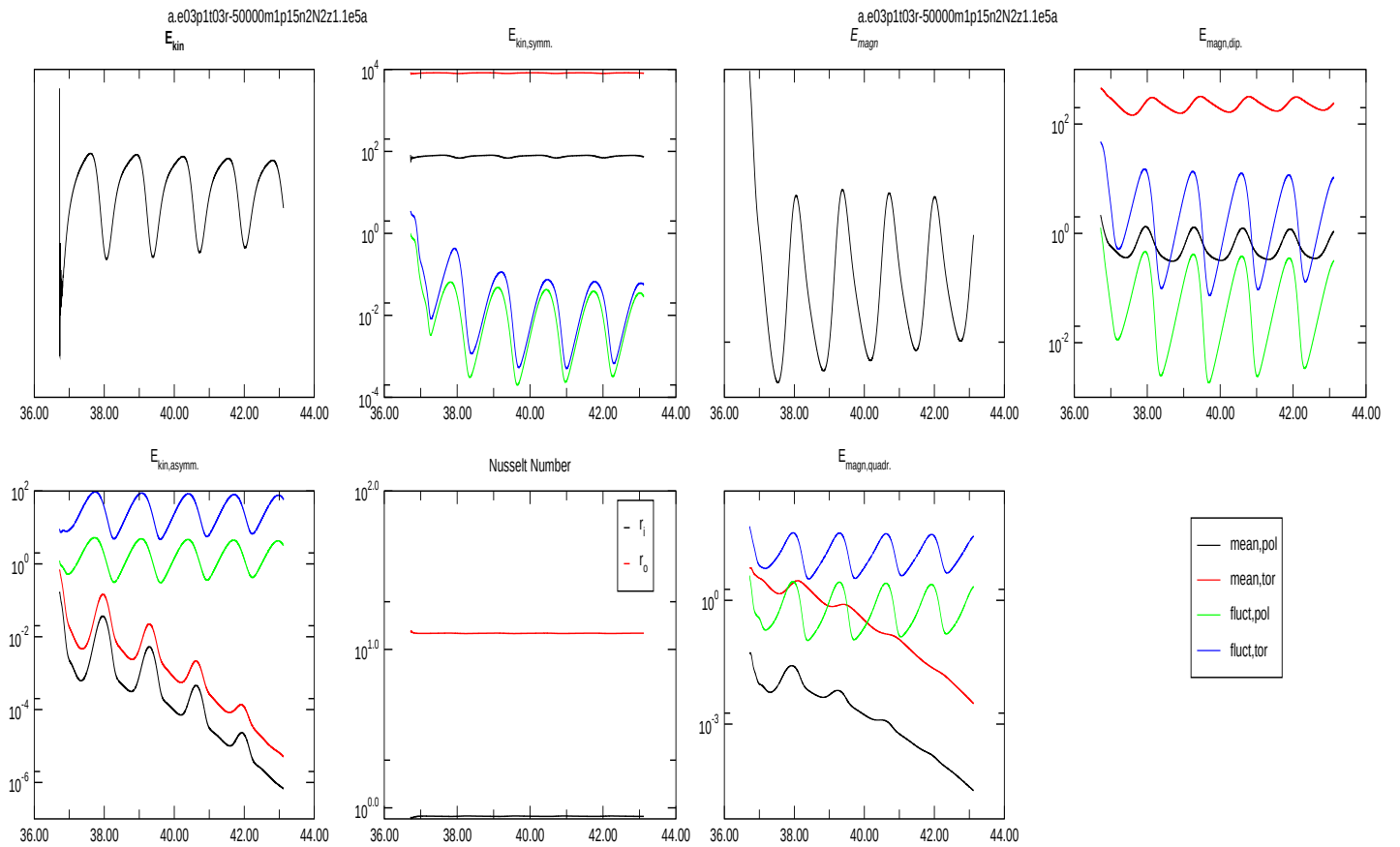
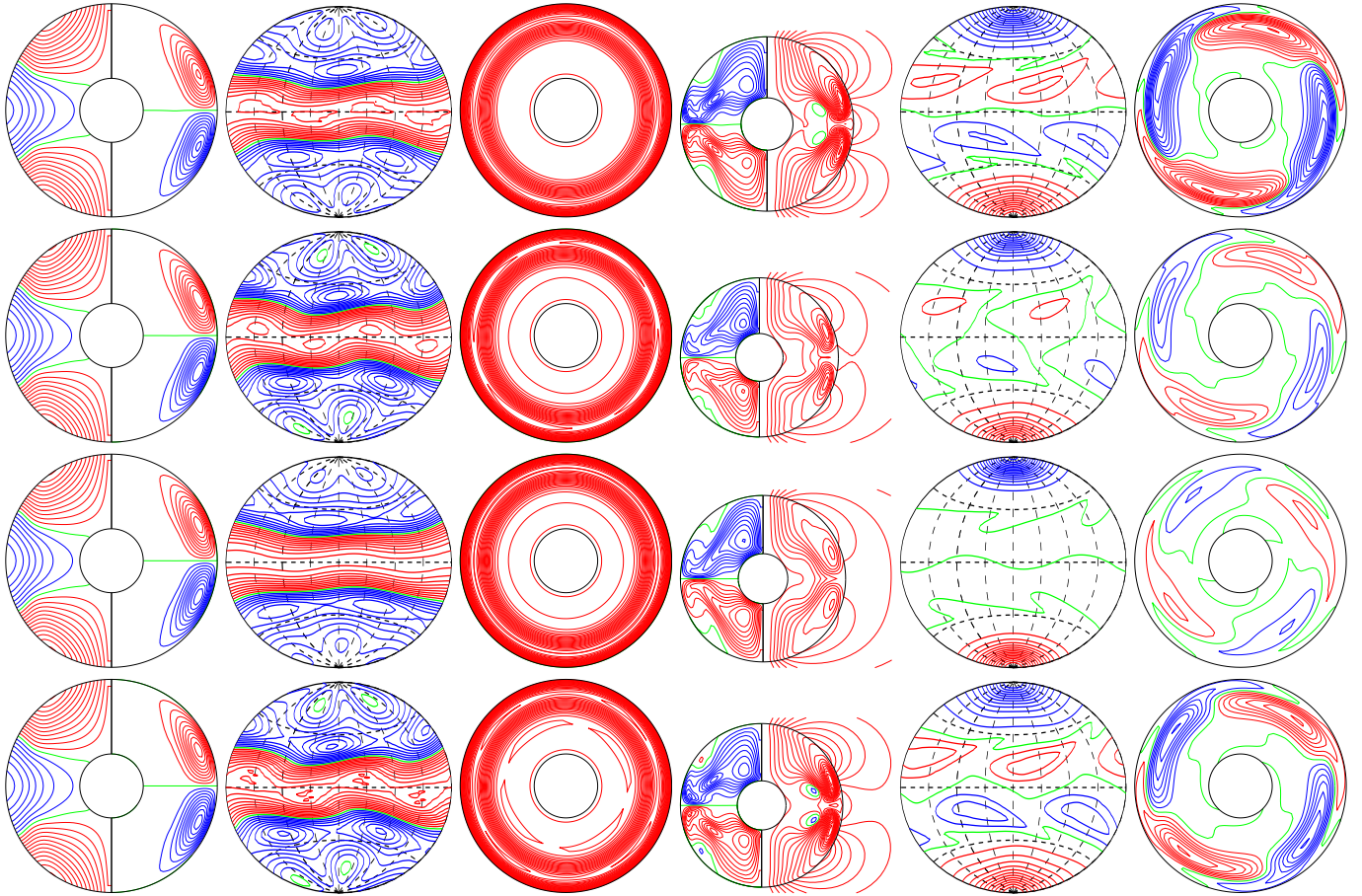
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times: 39.92001 40.72001 41.52001 42.32001

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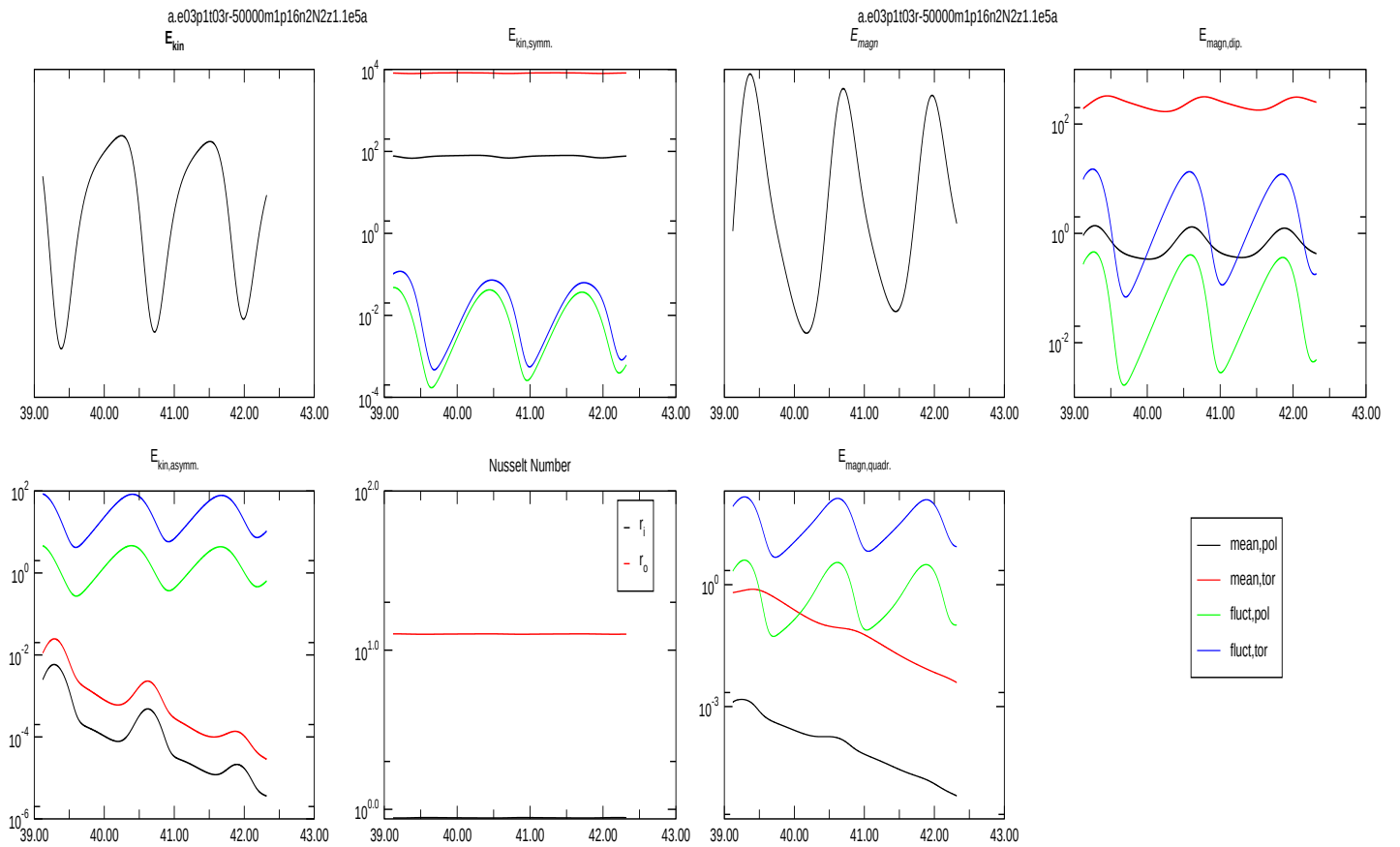
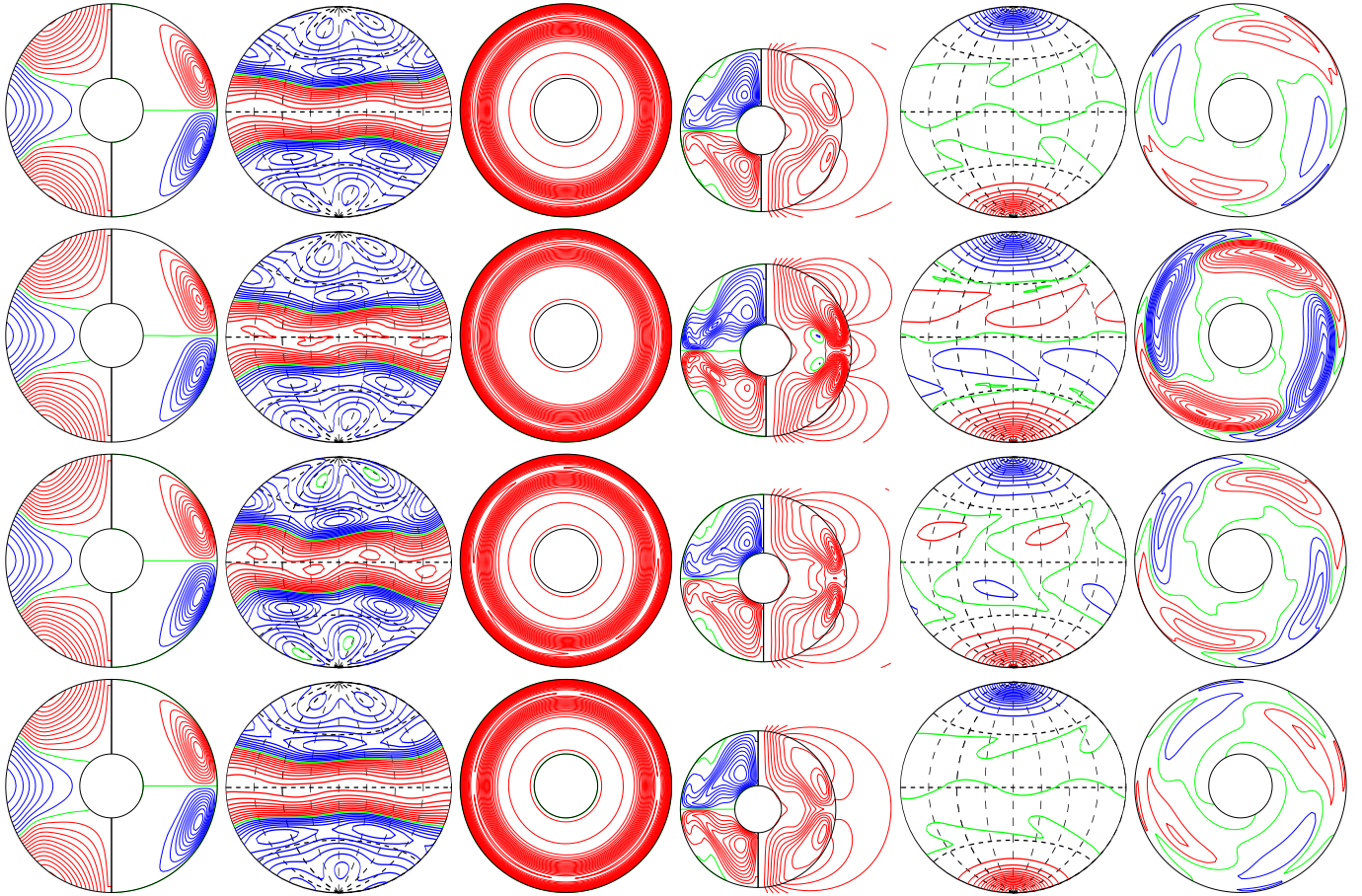
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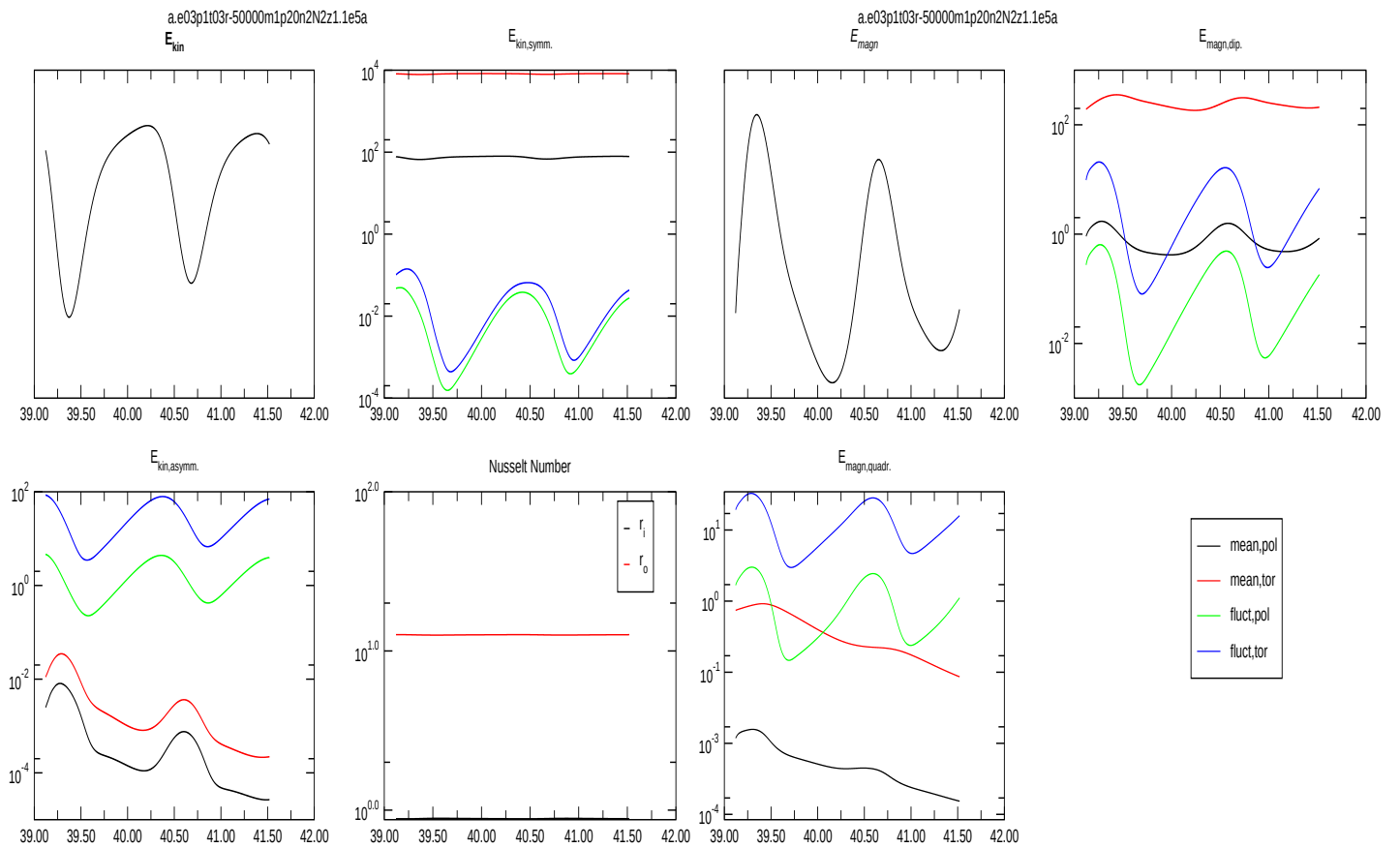
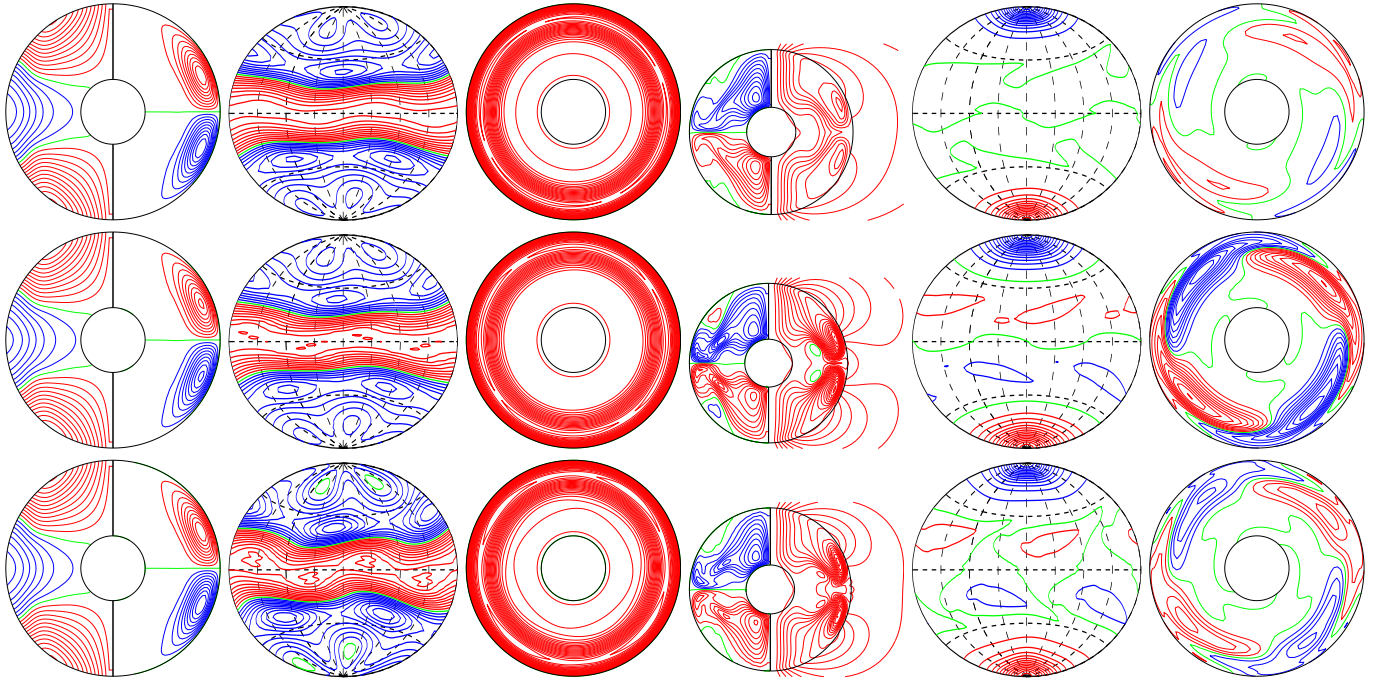
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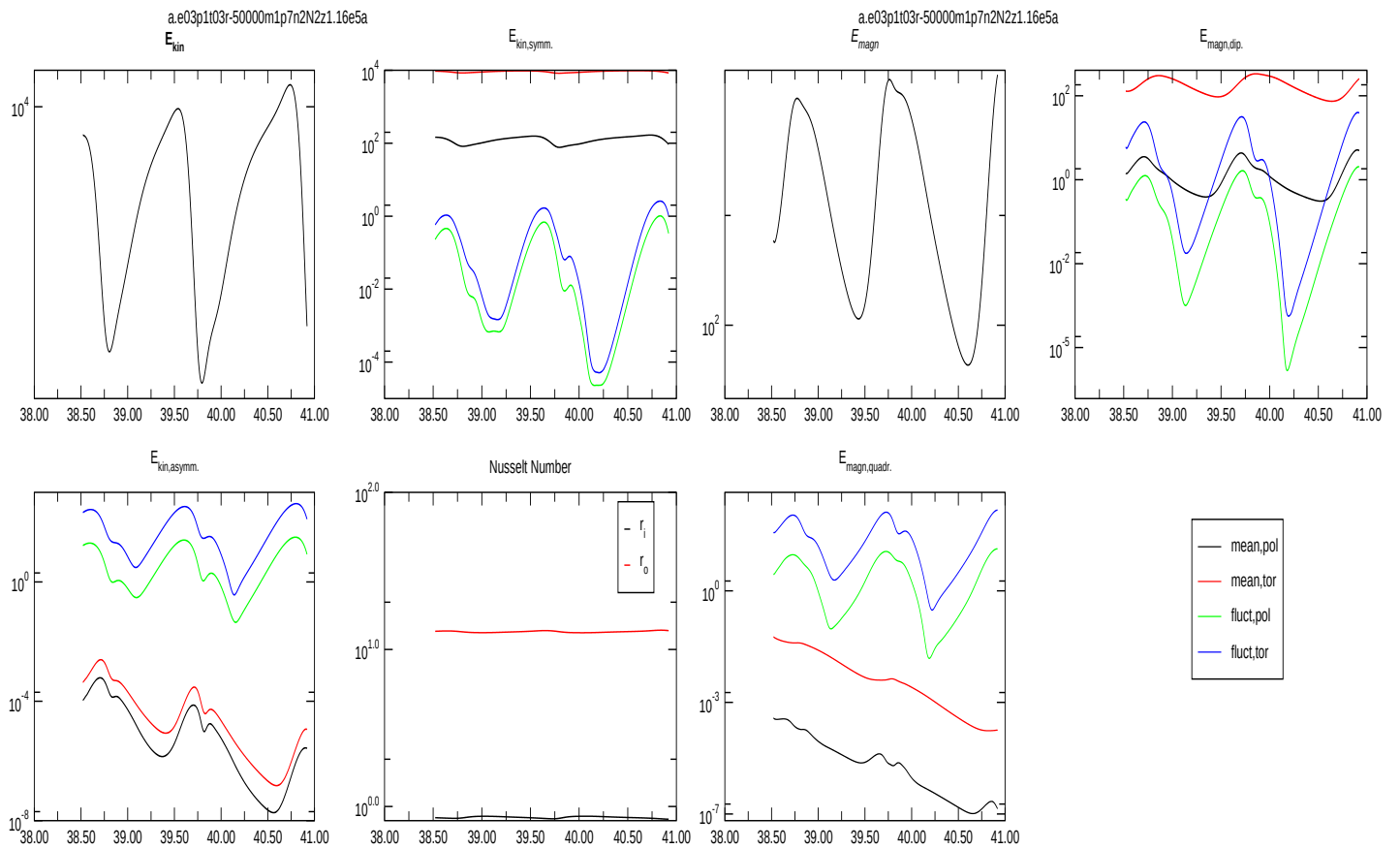
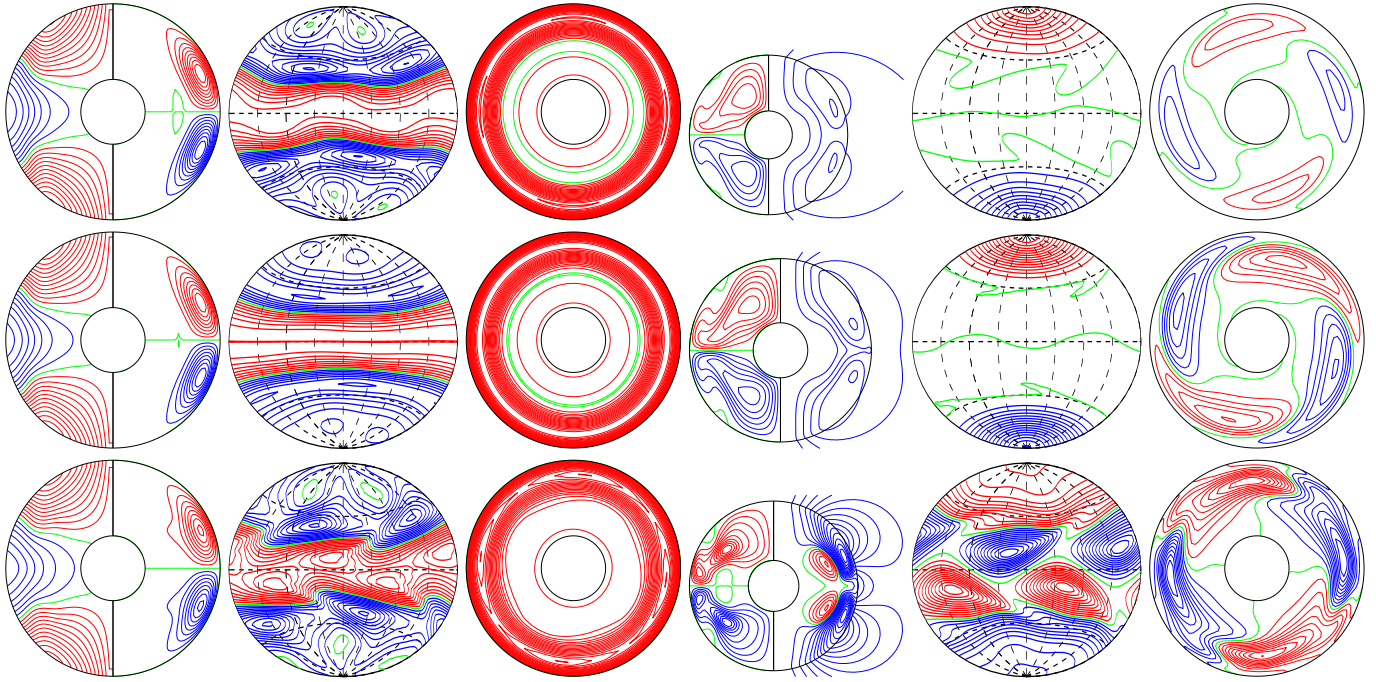
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times: 39.92001 40.72001 41.52001

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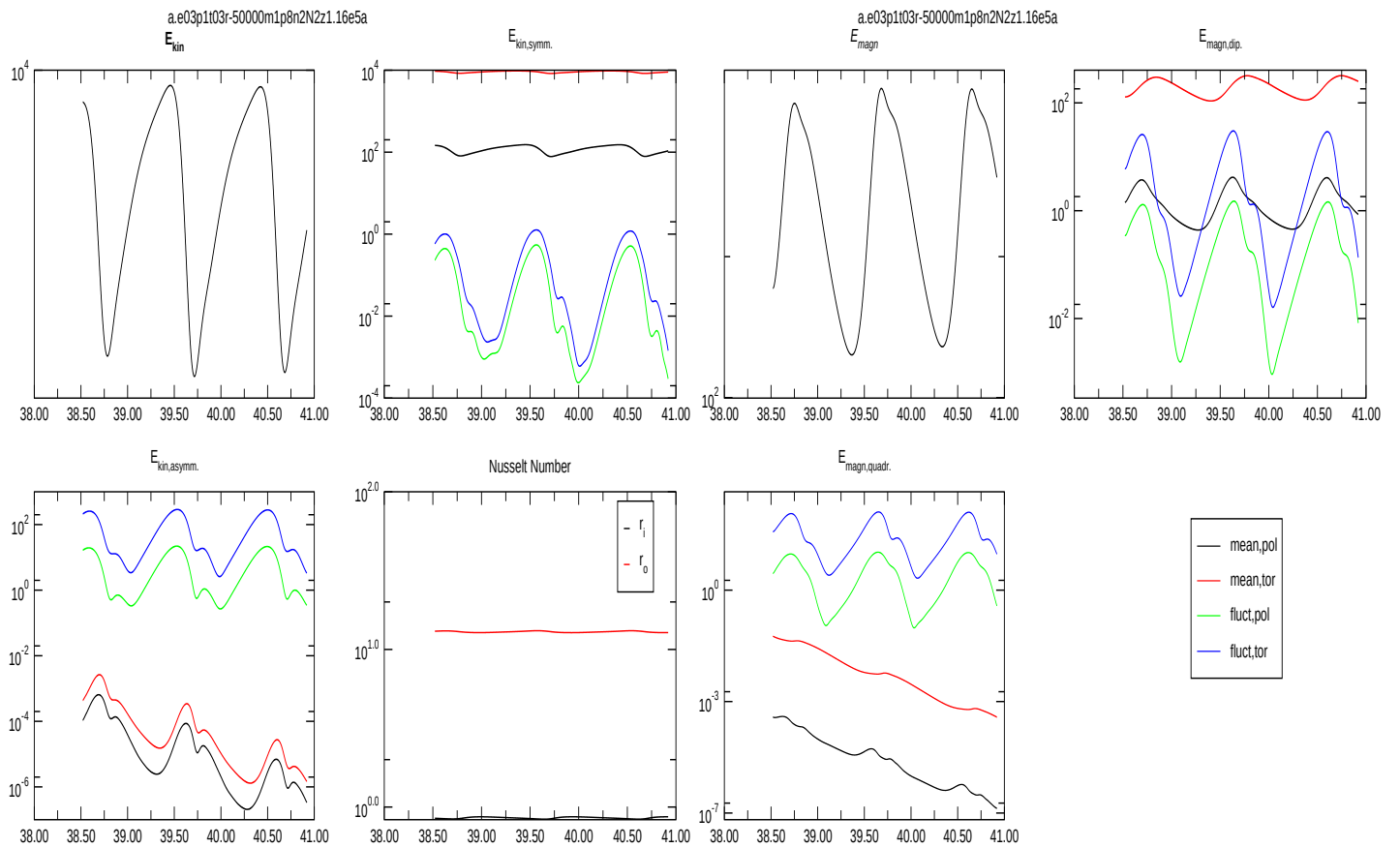
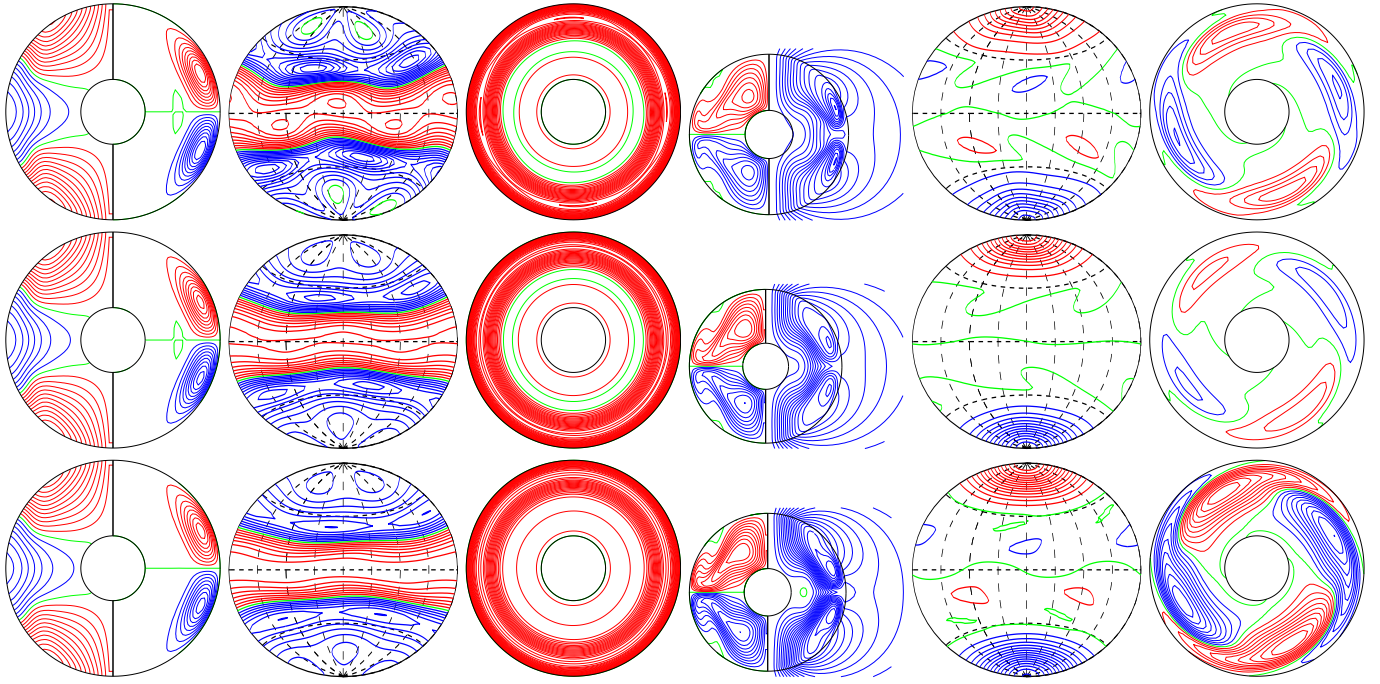
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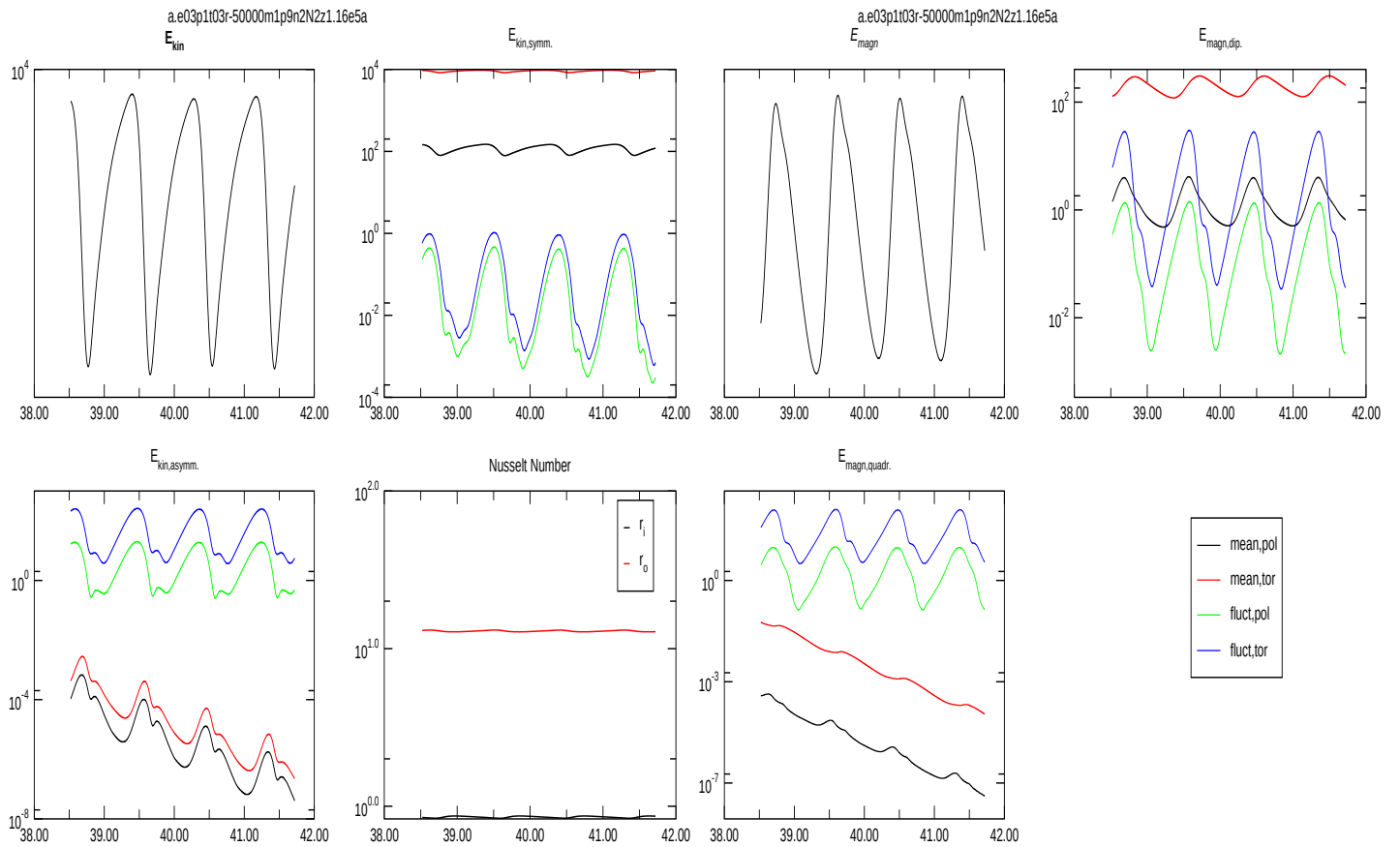
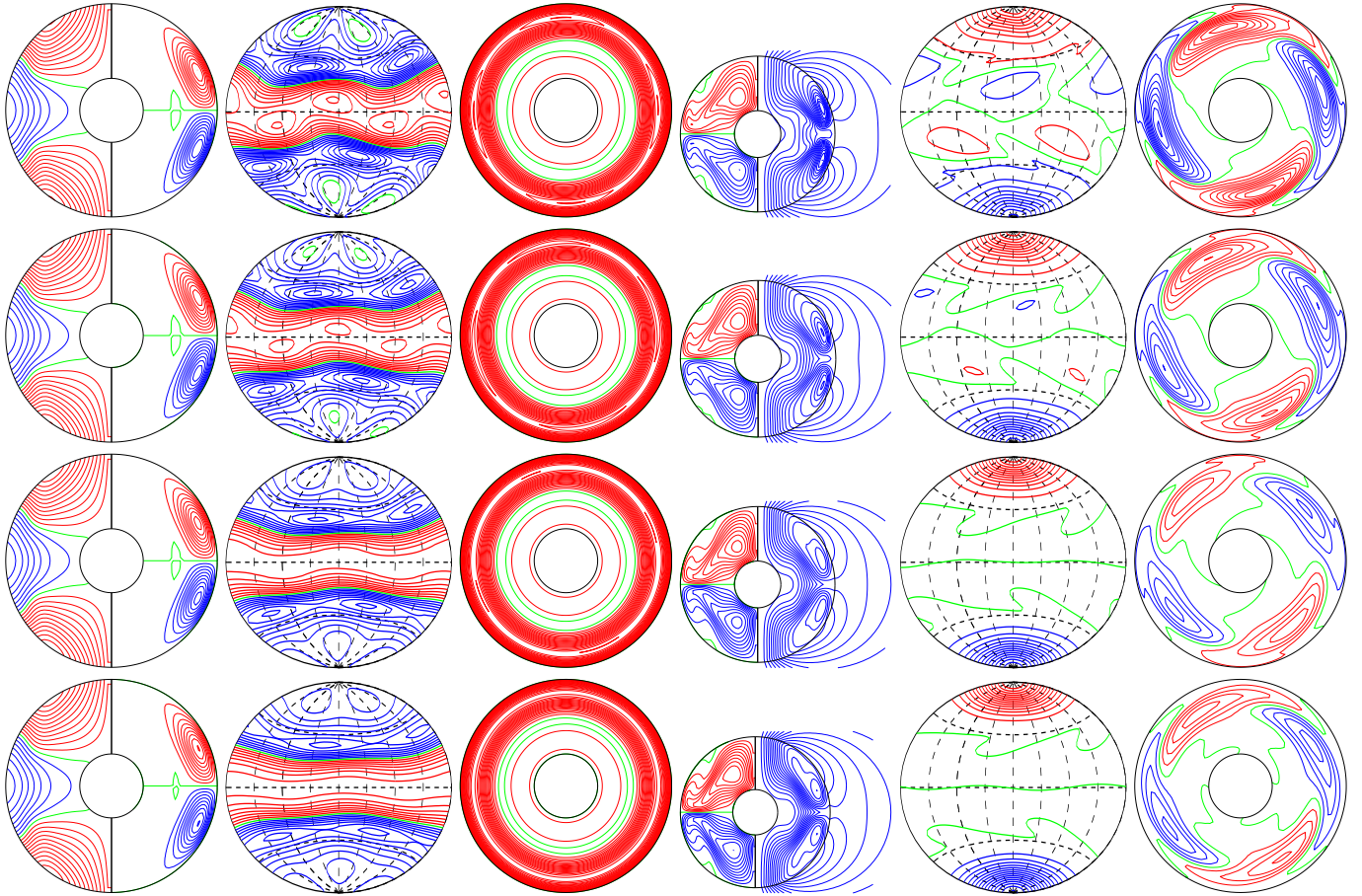
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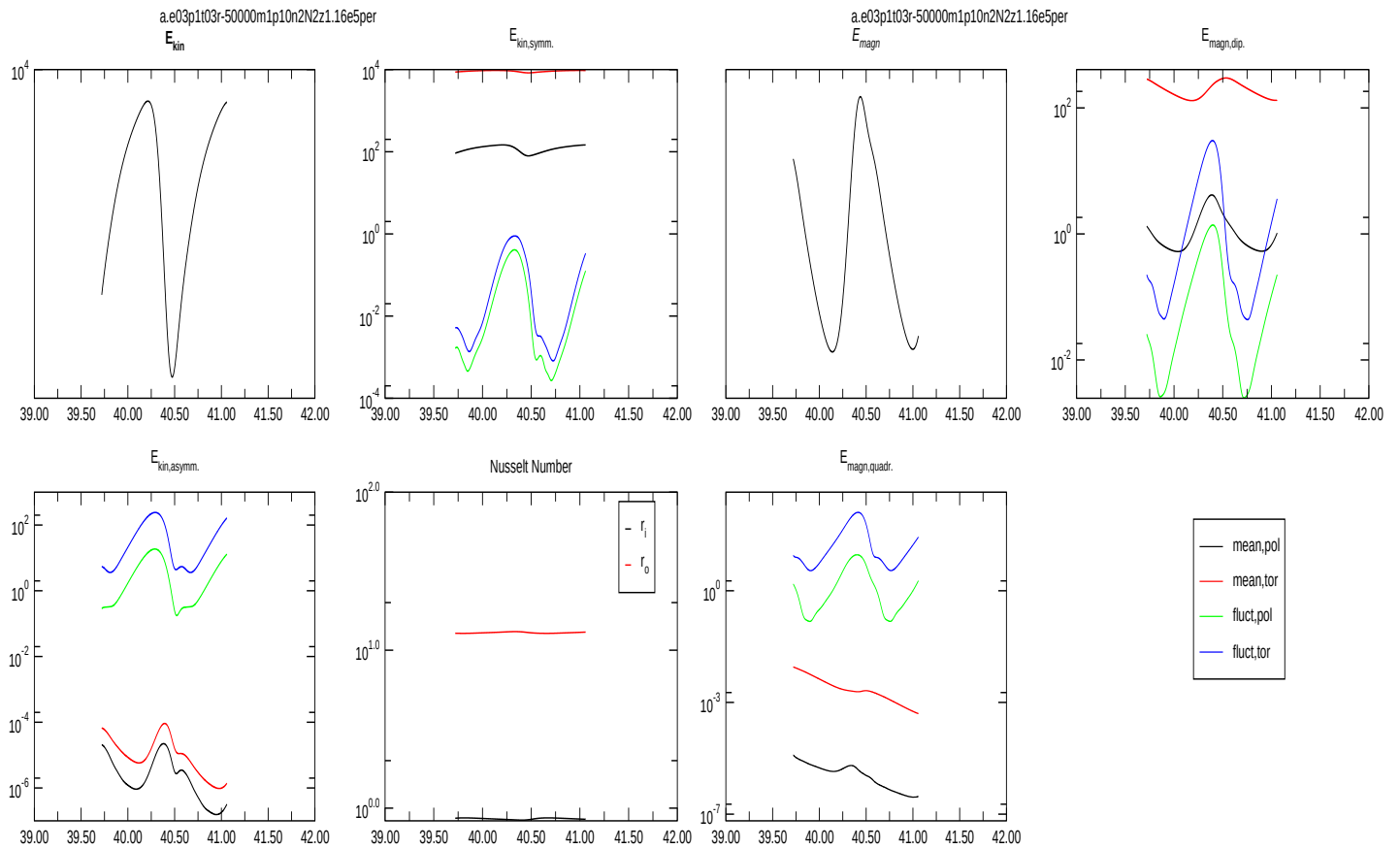
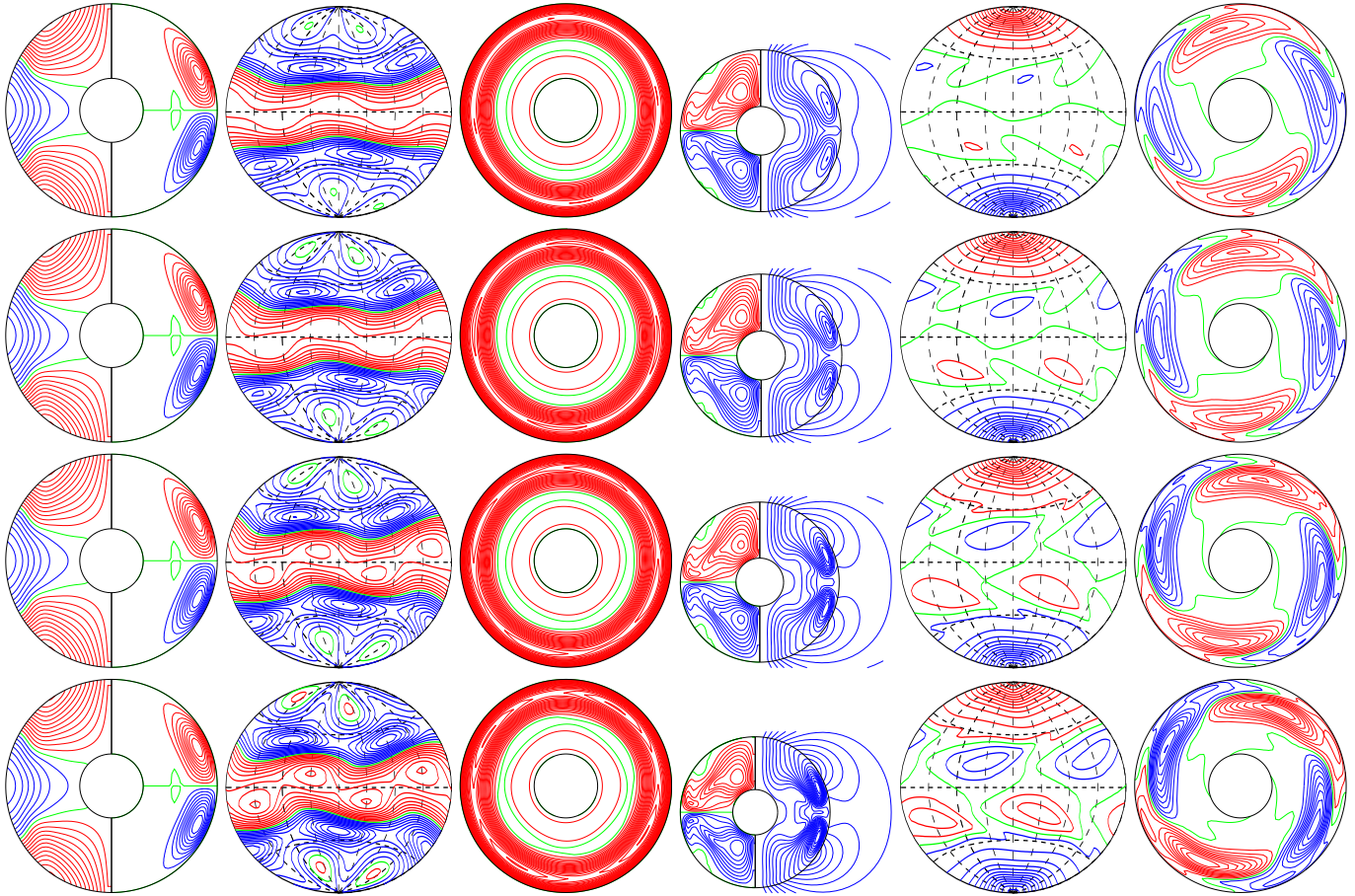
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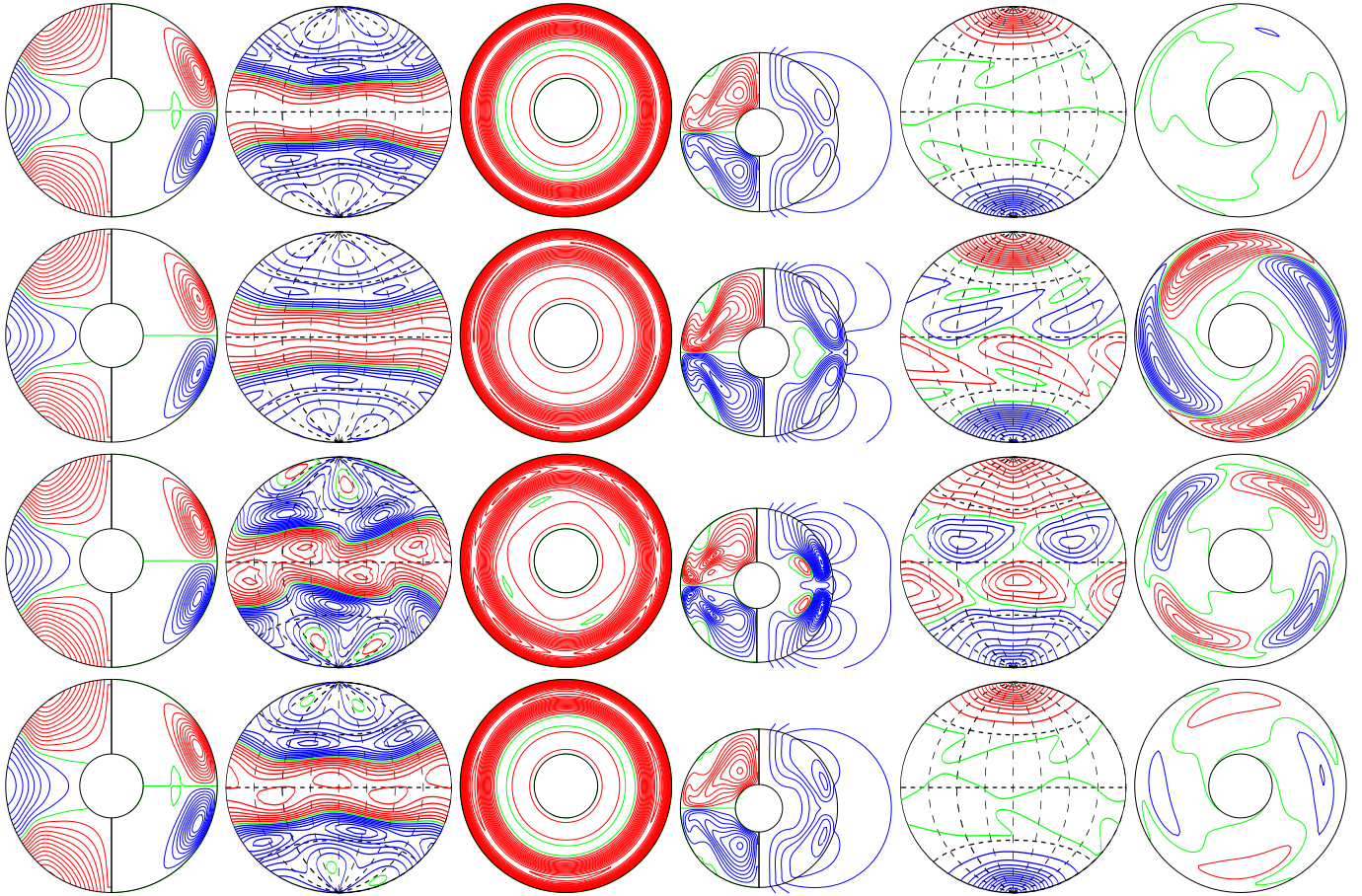
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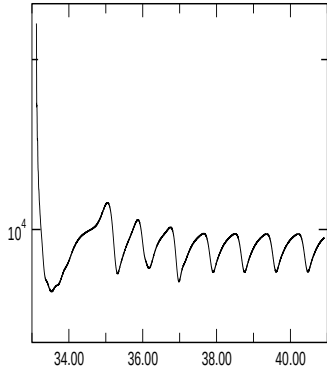
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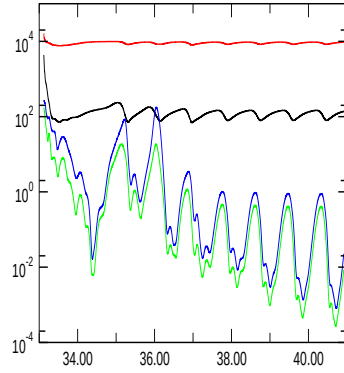


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E_{kin}

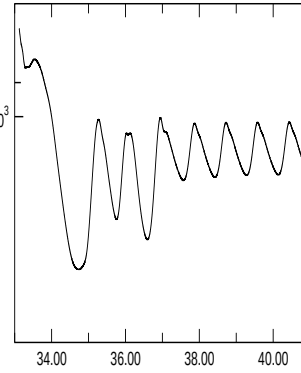


$E_{\text{kin, symm.}}$

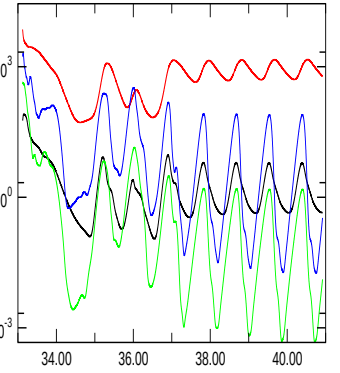


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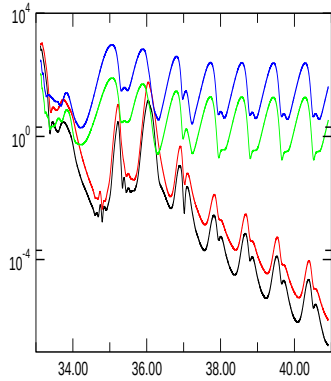
E_{magn}



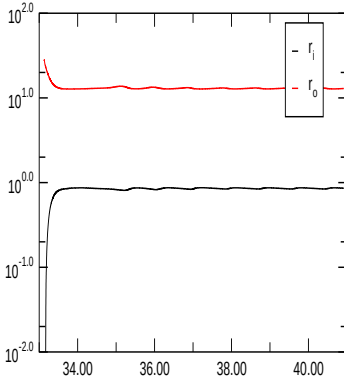
$E_{\text{magn, dip.}}$



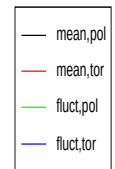
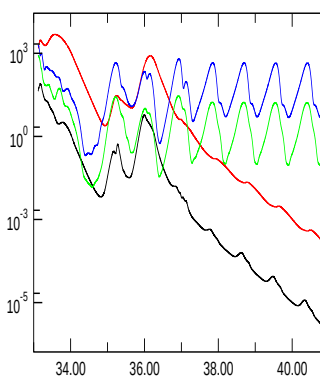
$E_{\text{kin, asymm.}}$



Nusselt Number

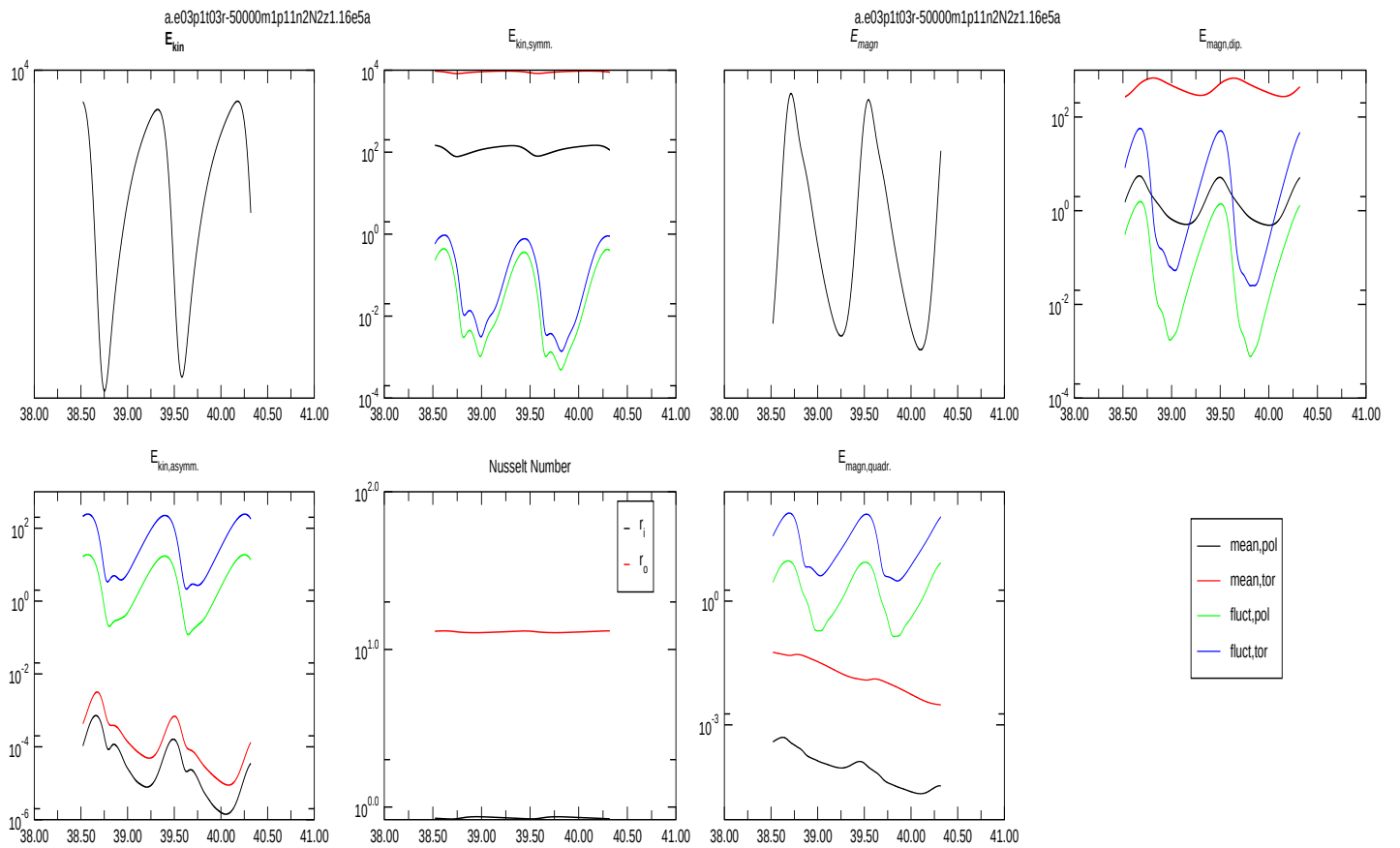
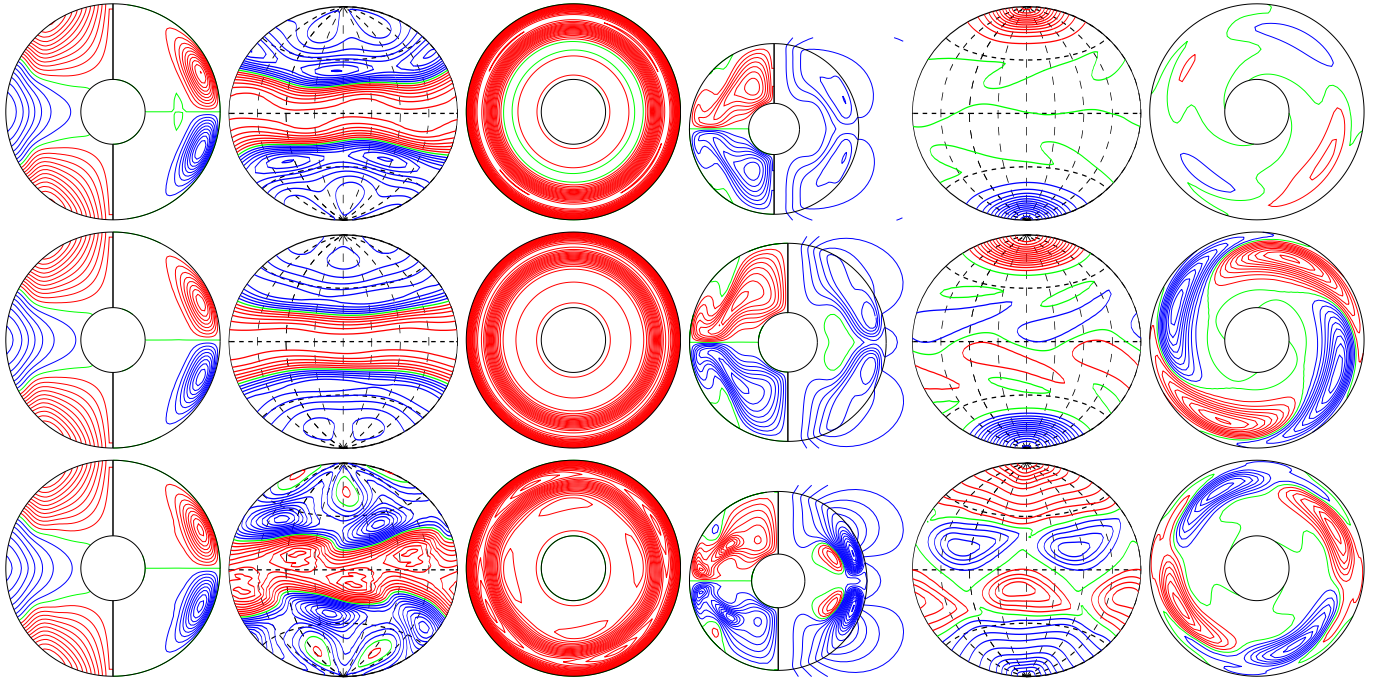


$E_{\text{magn, quadr.}}$



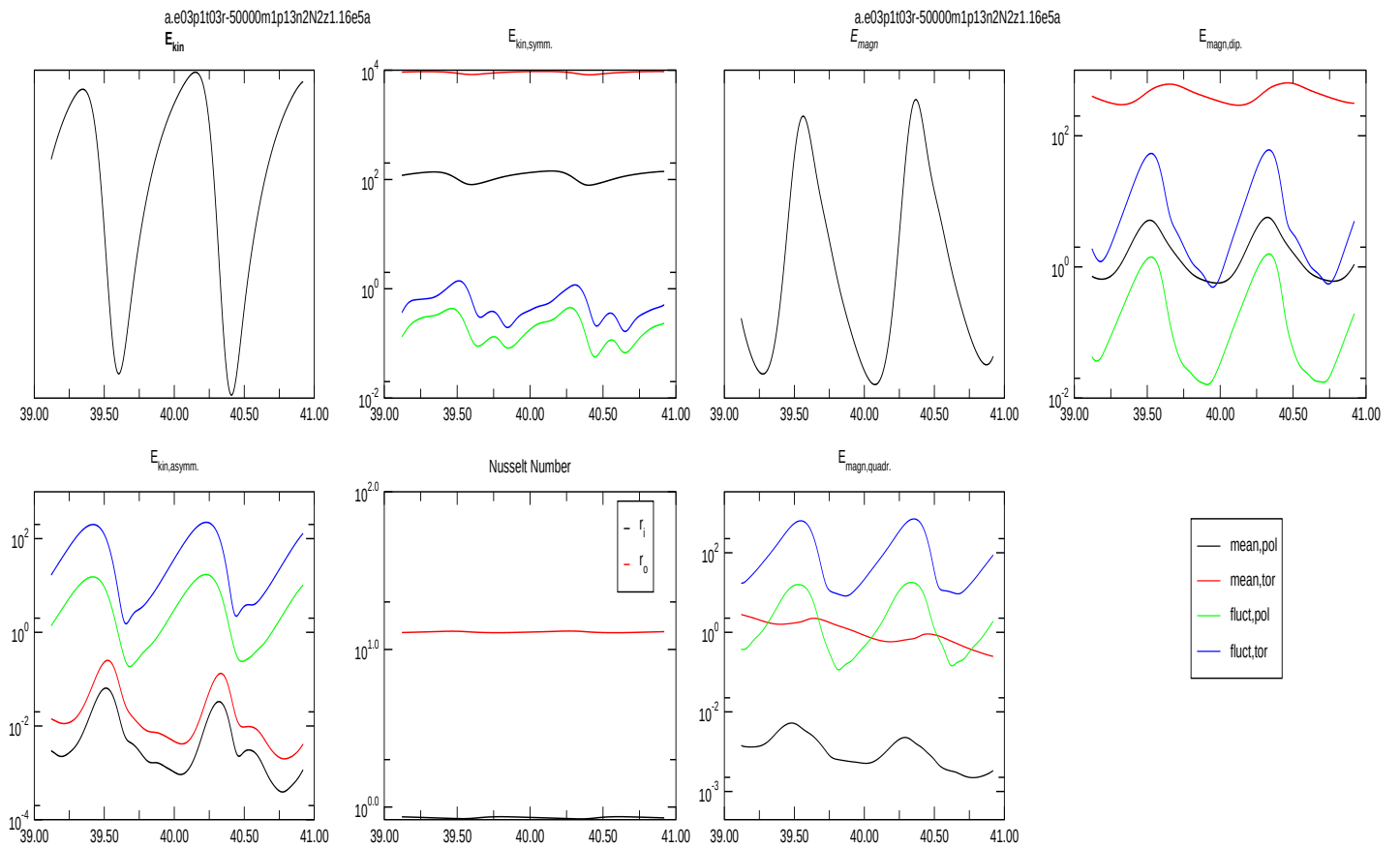
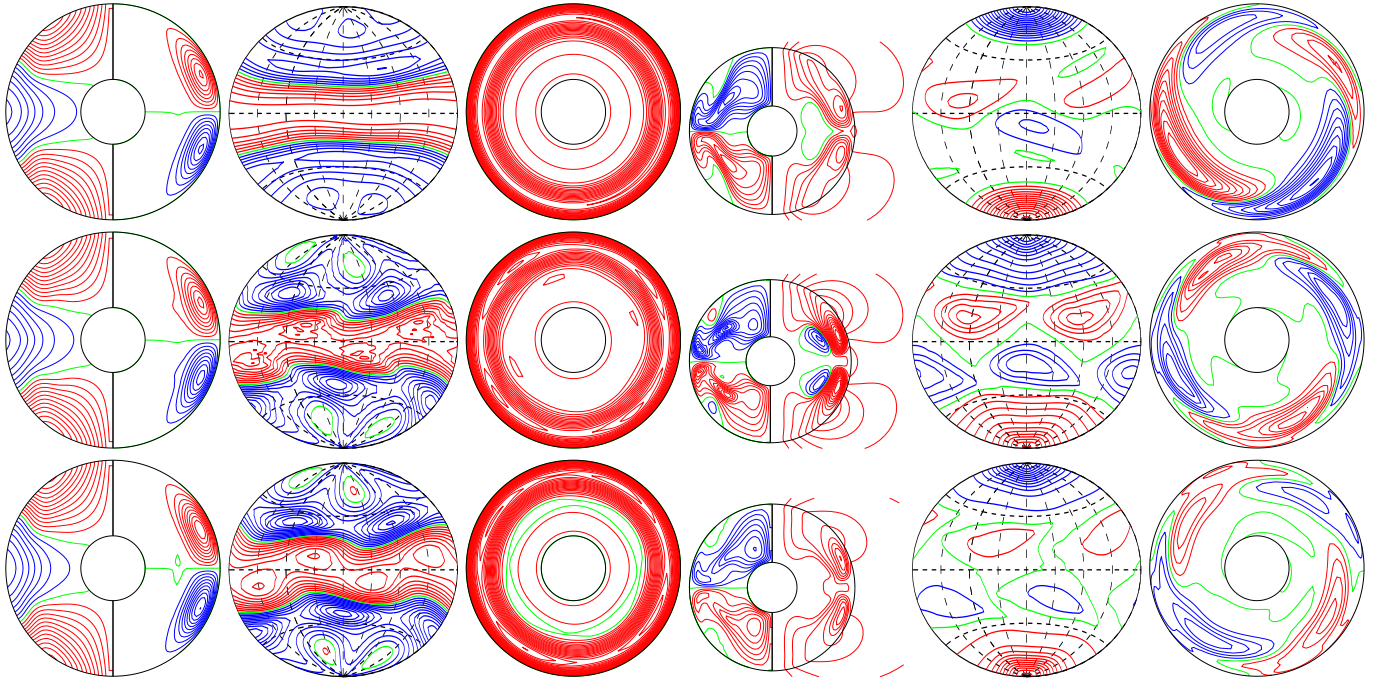
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times: 39.12001 39.72001 40.32001

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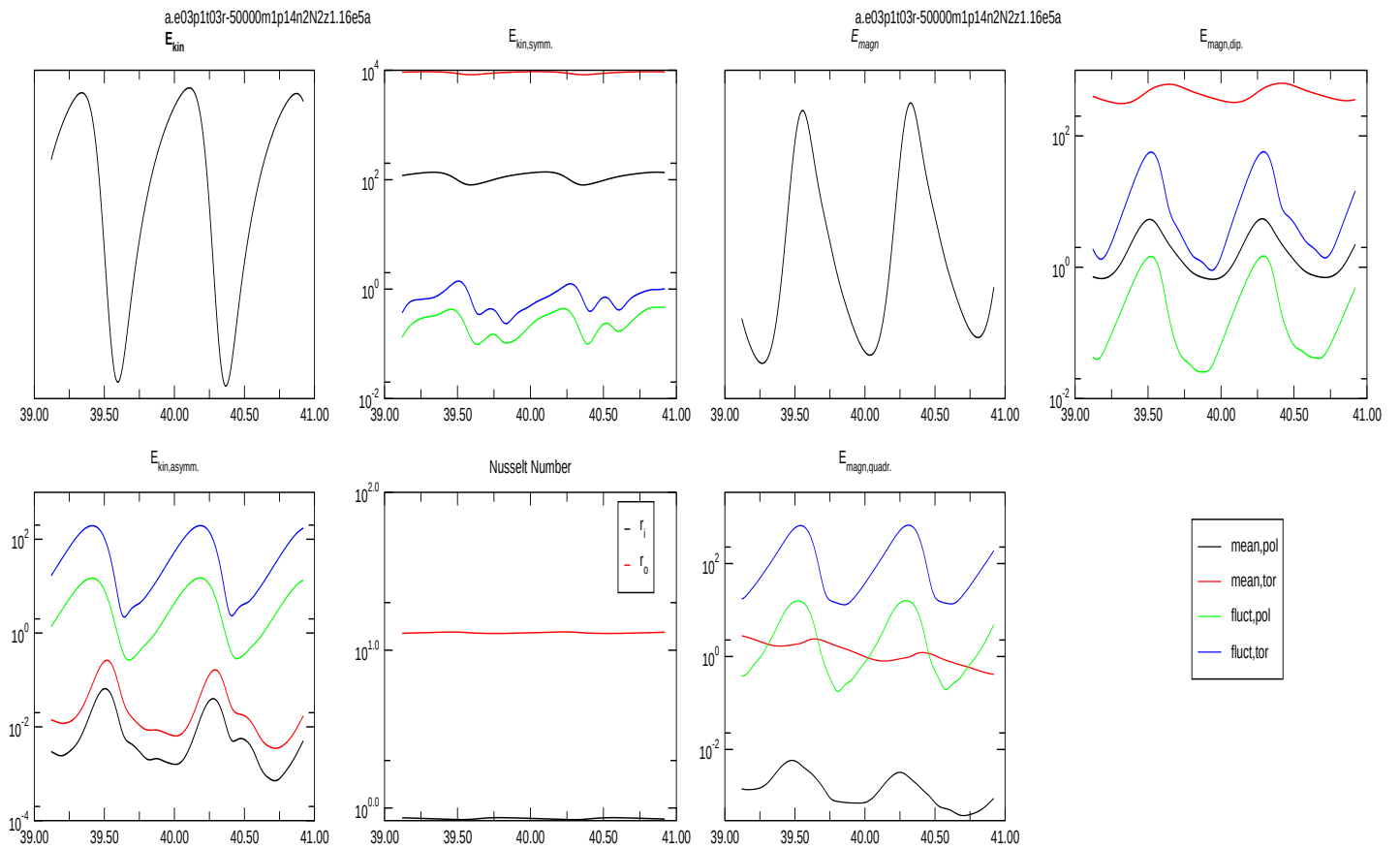
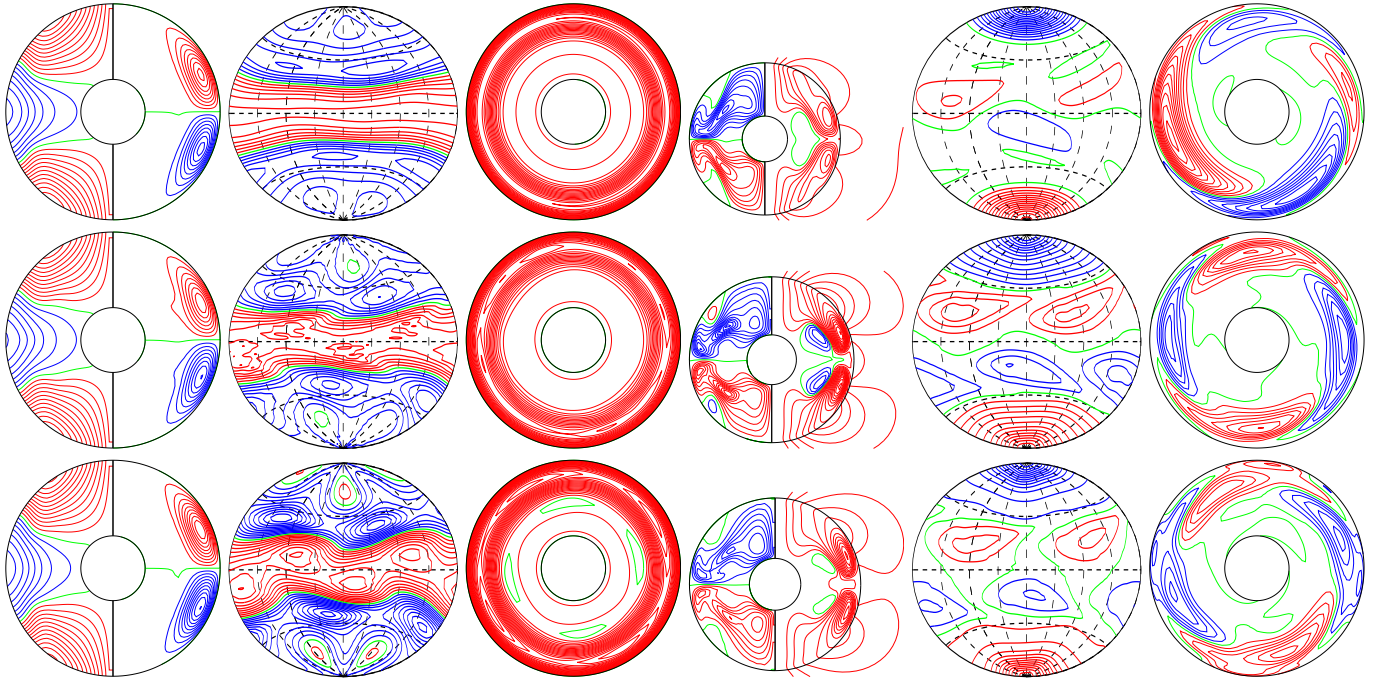
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times: 39.72001 40.32001 40.92001

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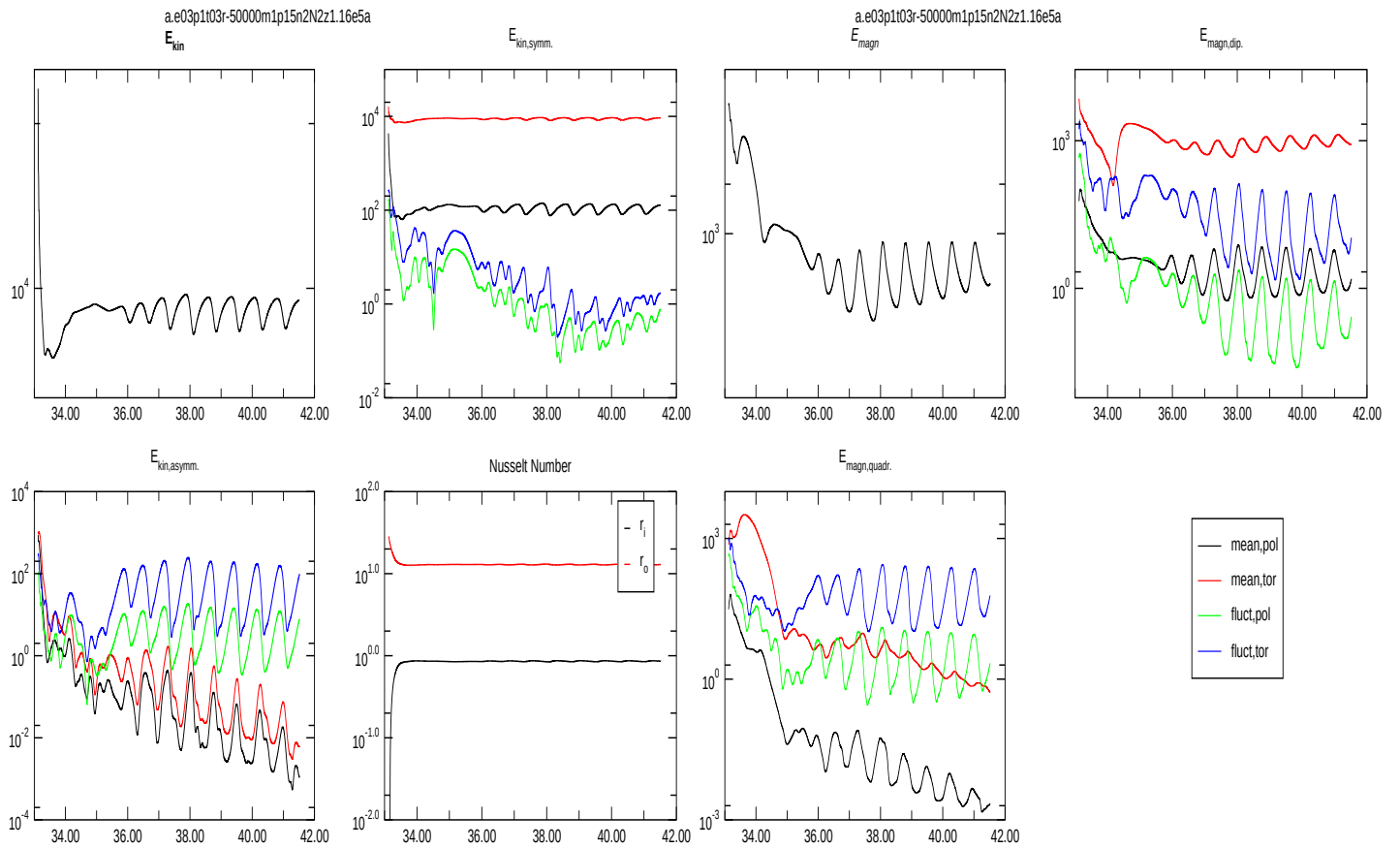
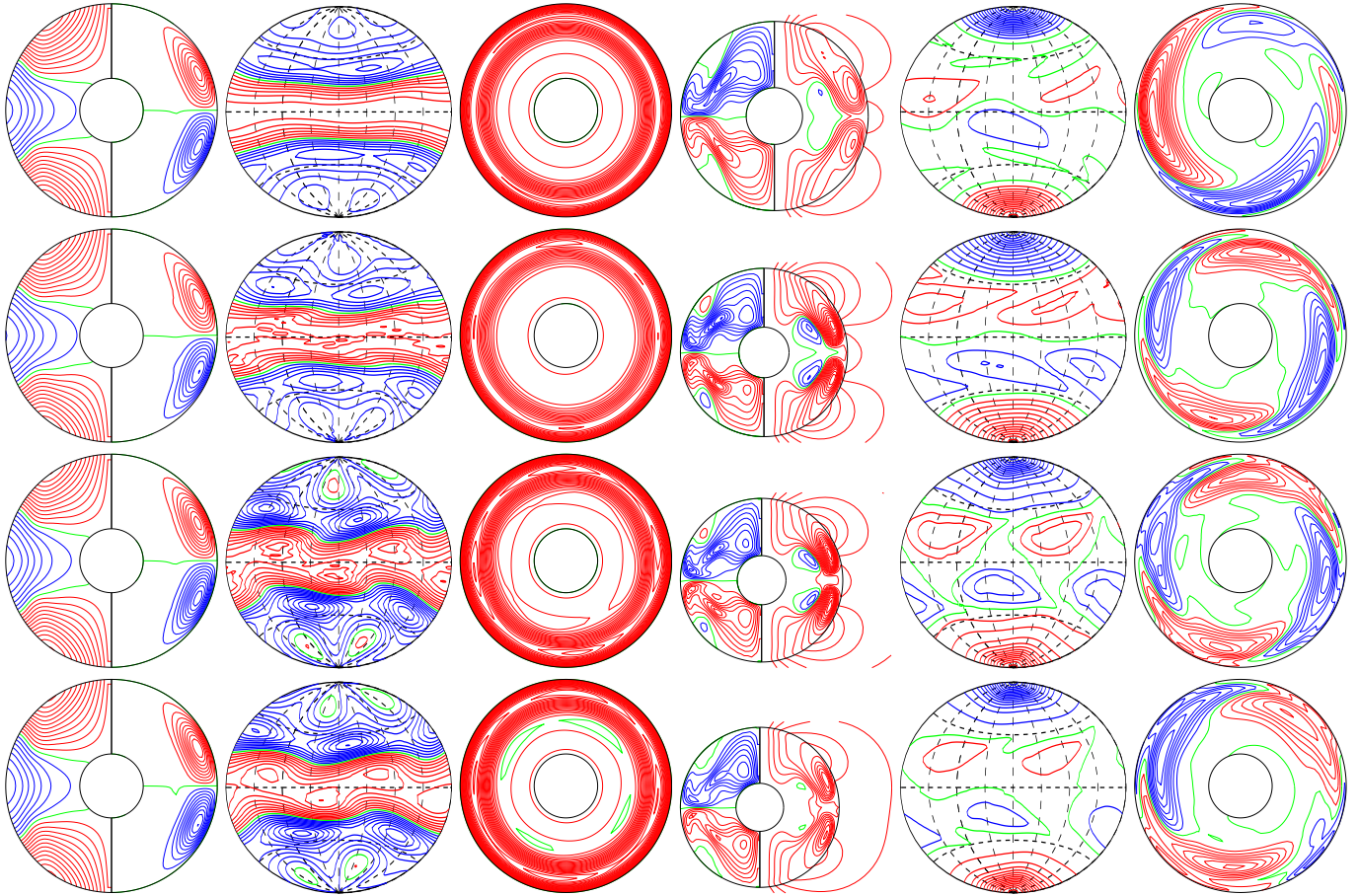
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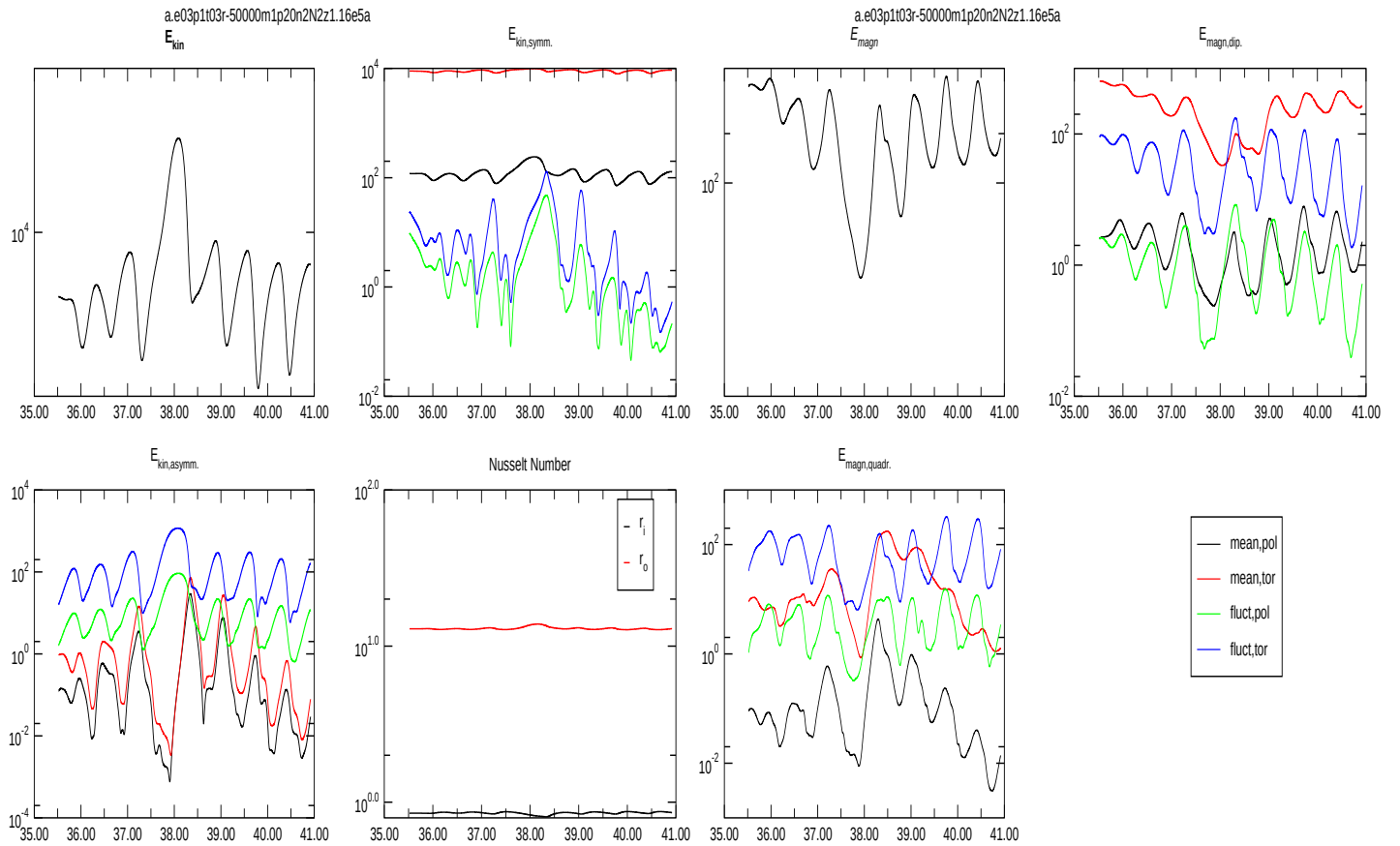
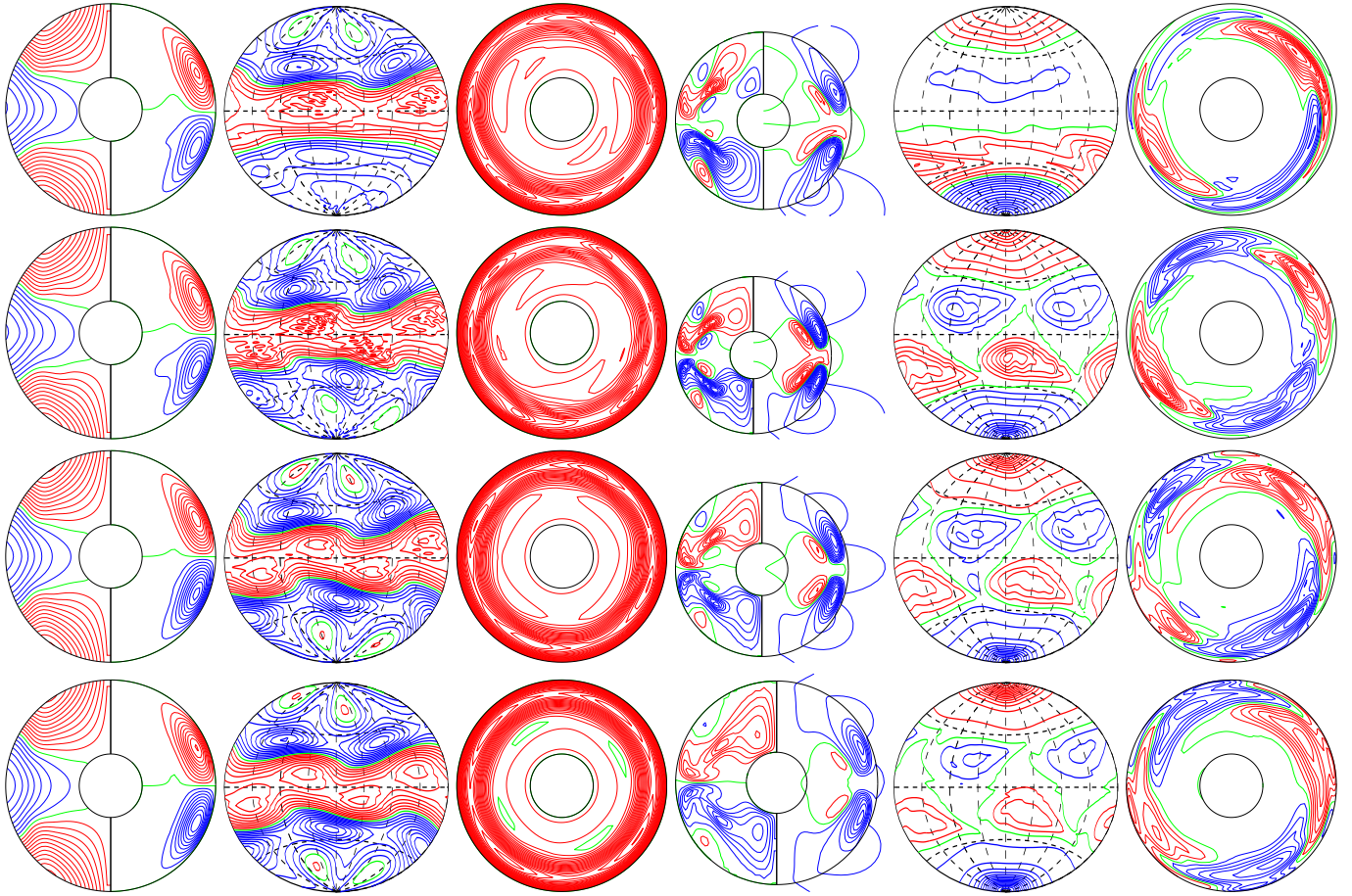
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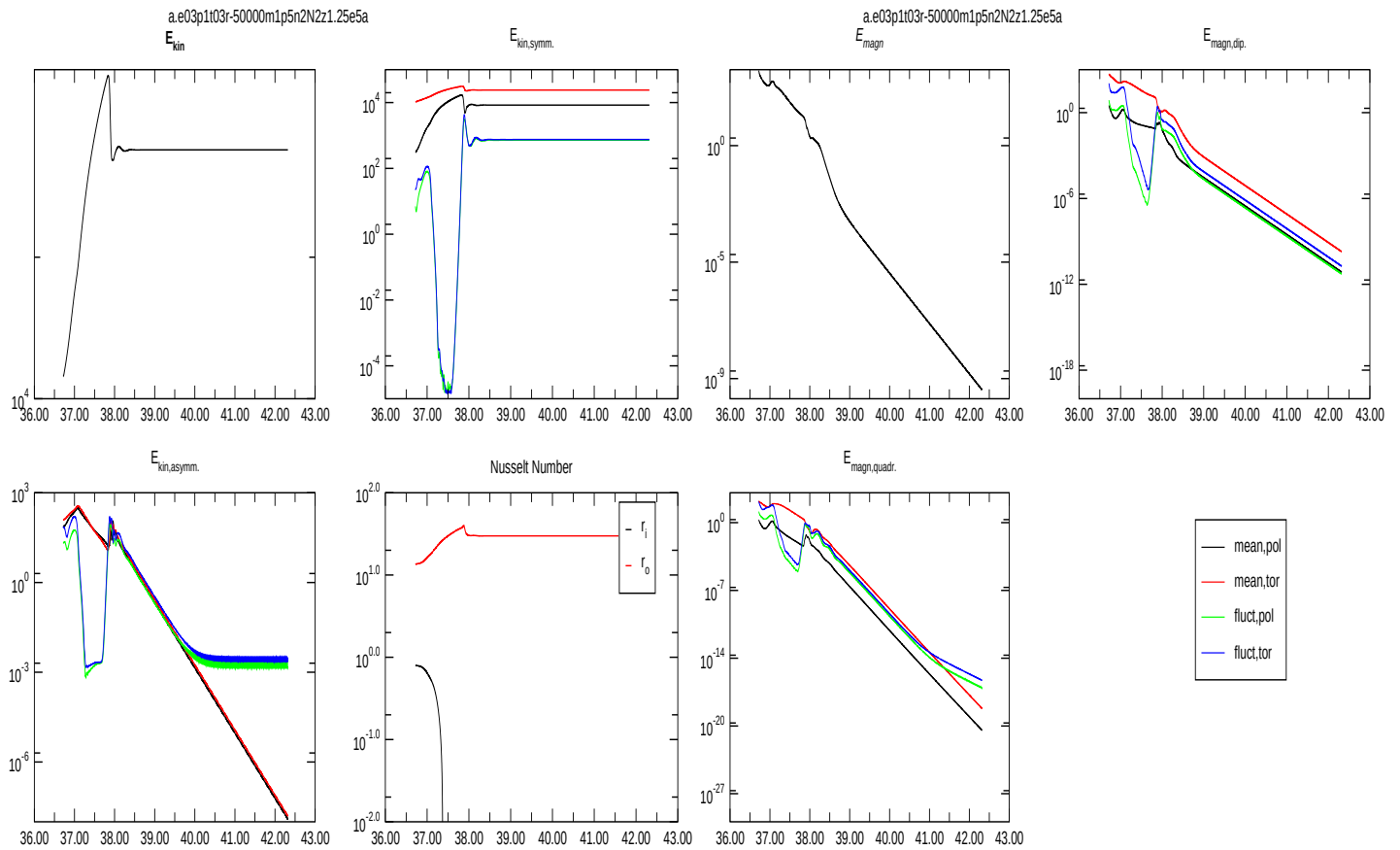
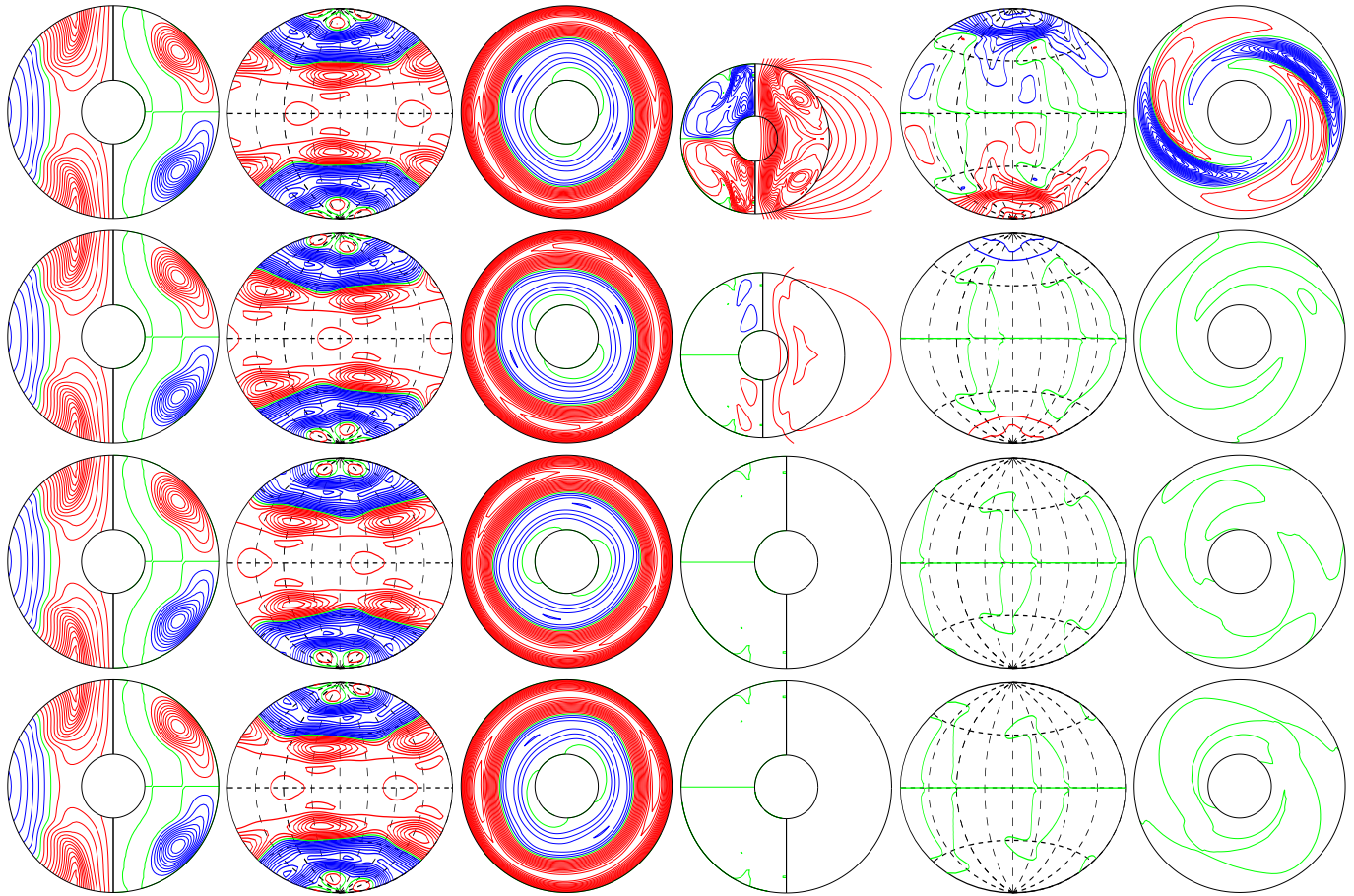
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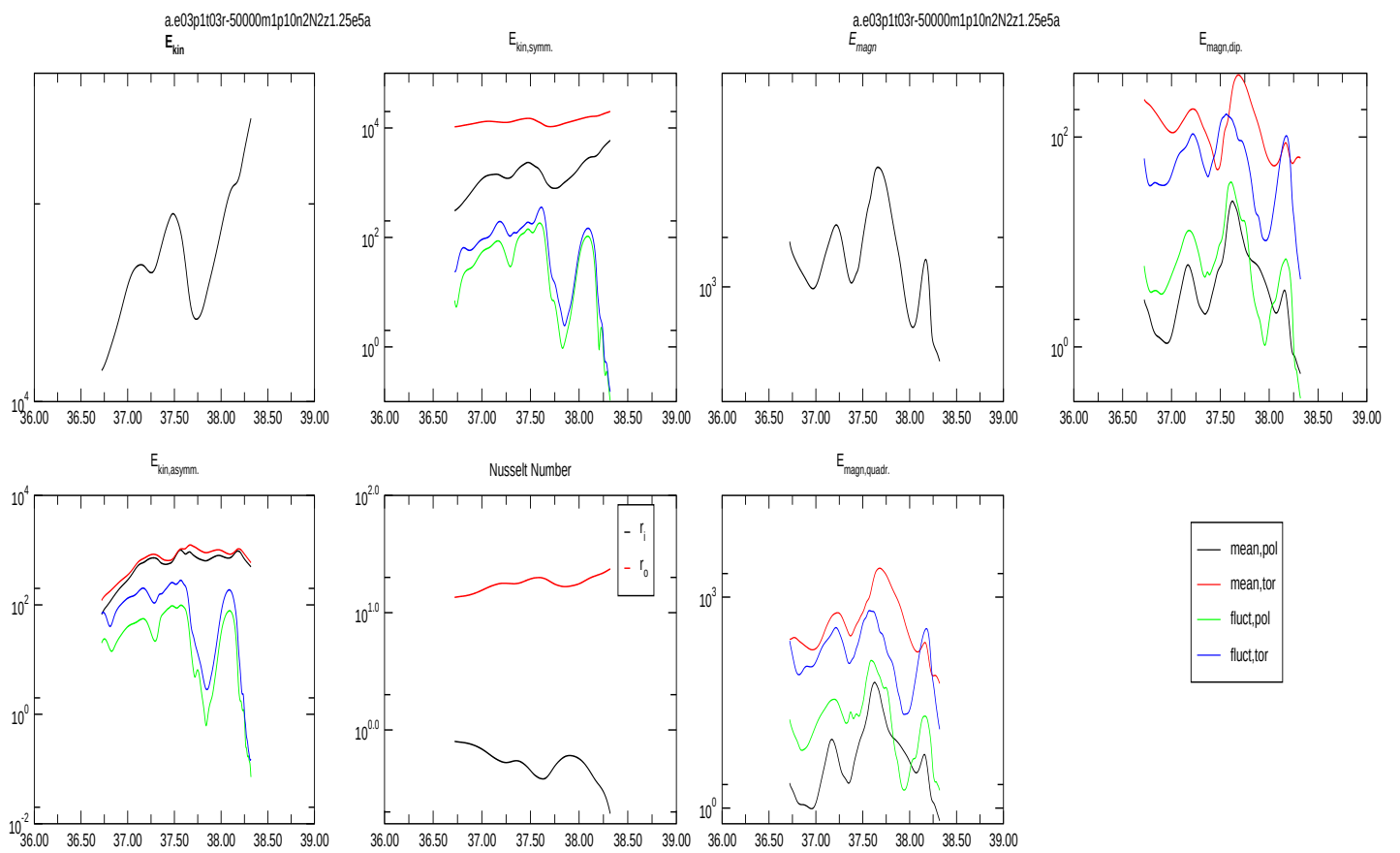
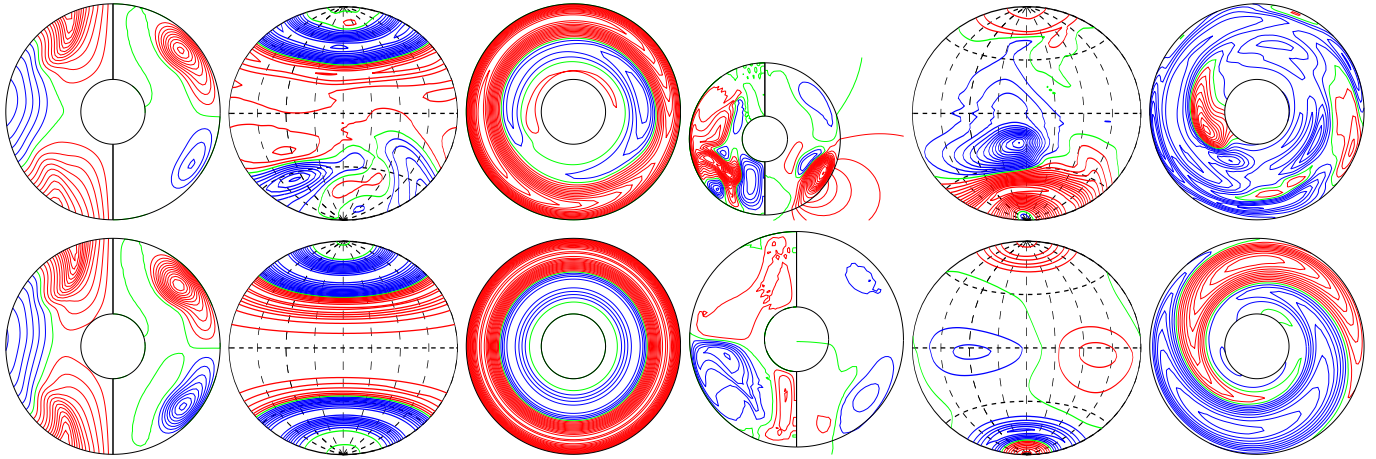
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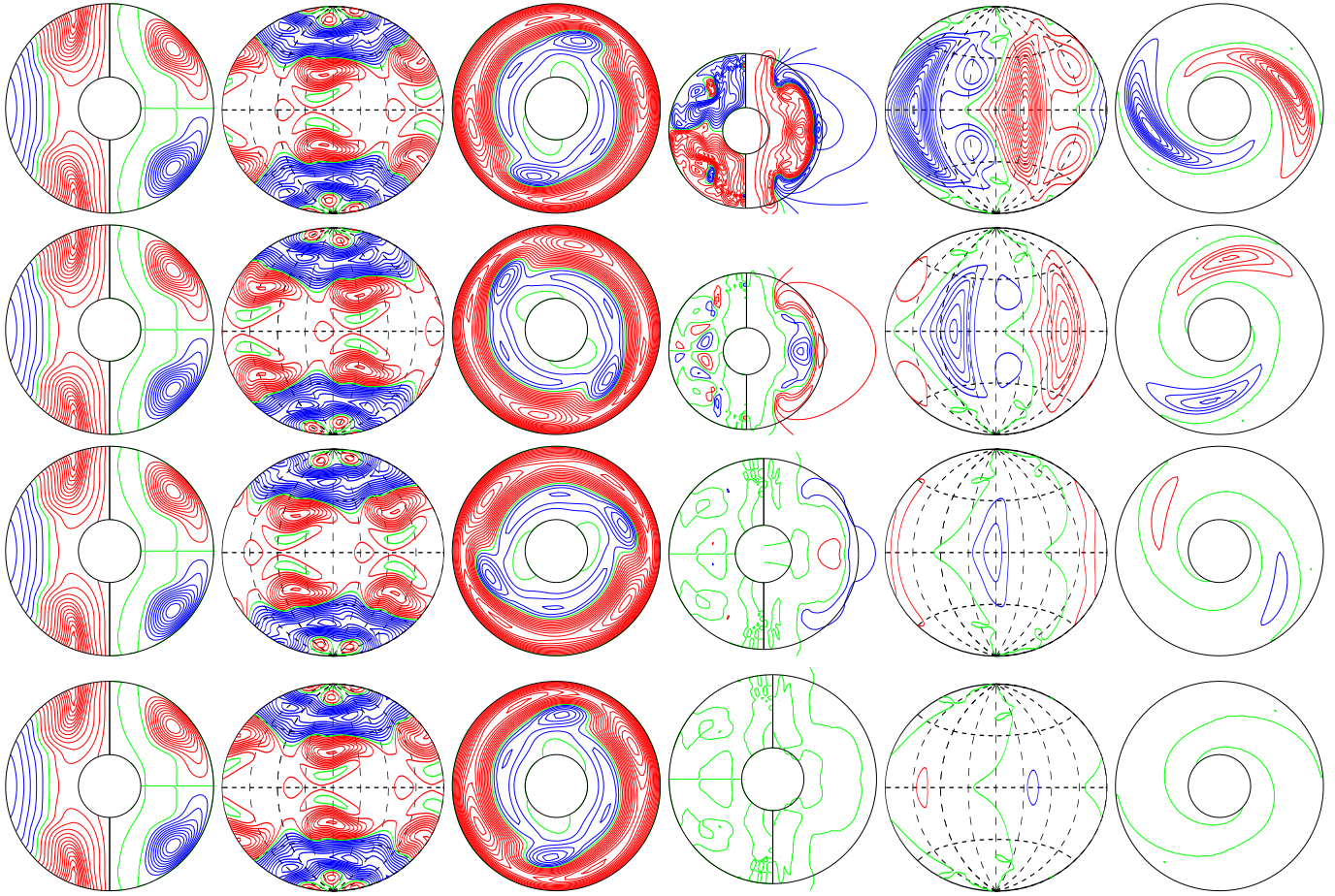
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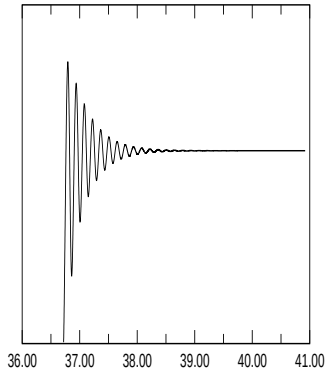


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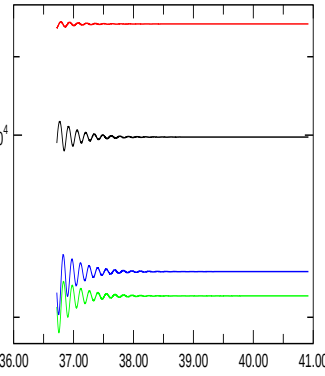
January 9, 2016



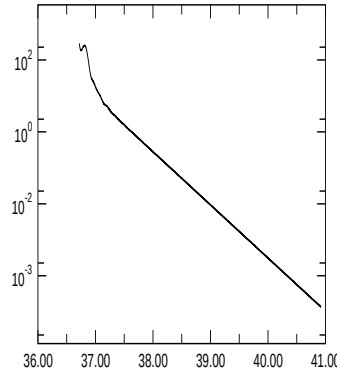
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 E_{kin}



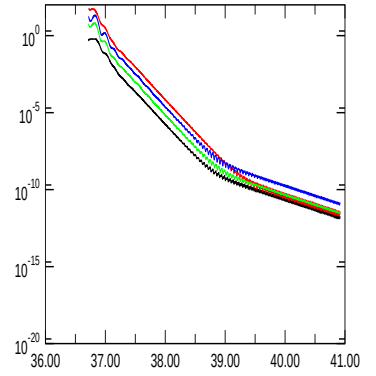
$E_{kin, symm.}$



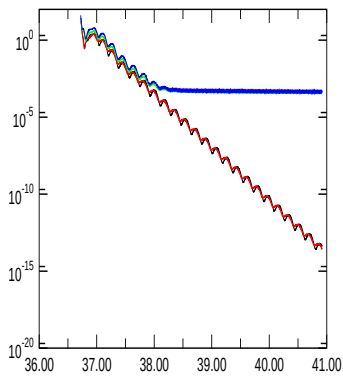
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 E_{magn}



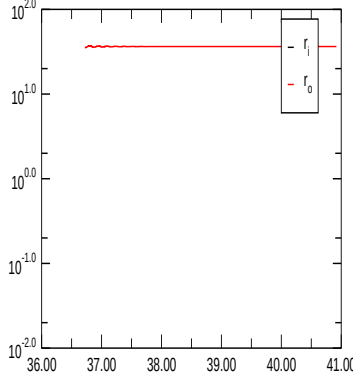
$E_{magn, dip.}$



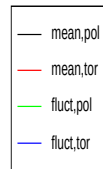
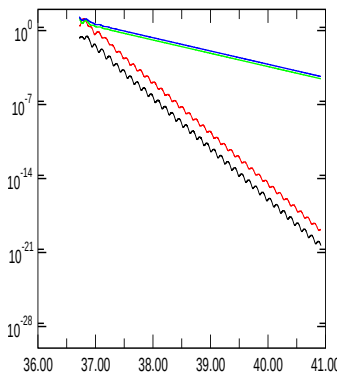
$E_{kin, asymm.}$



Nusselt Number

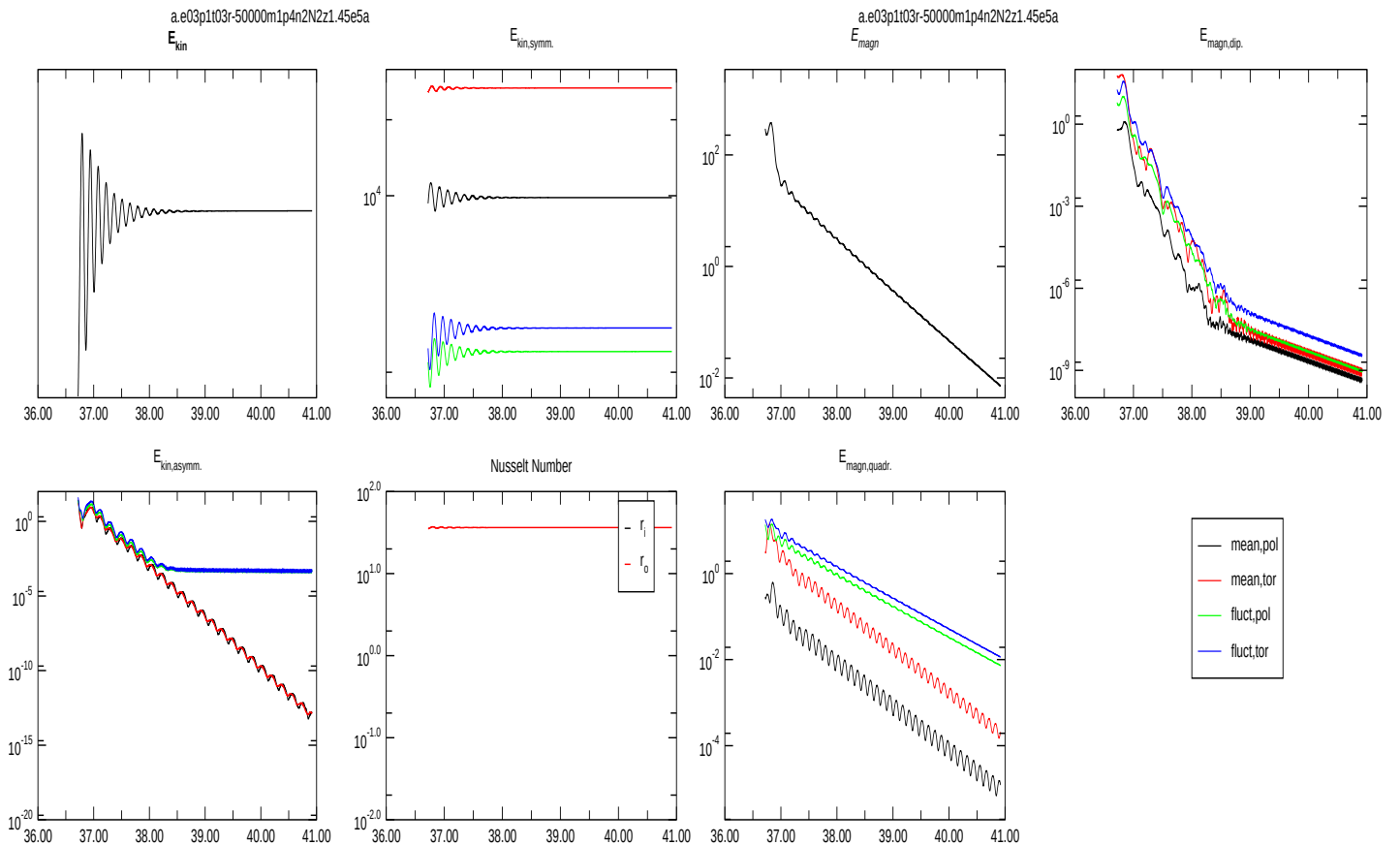
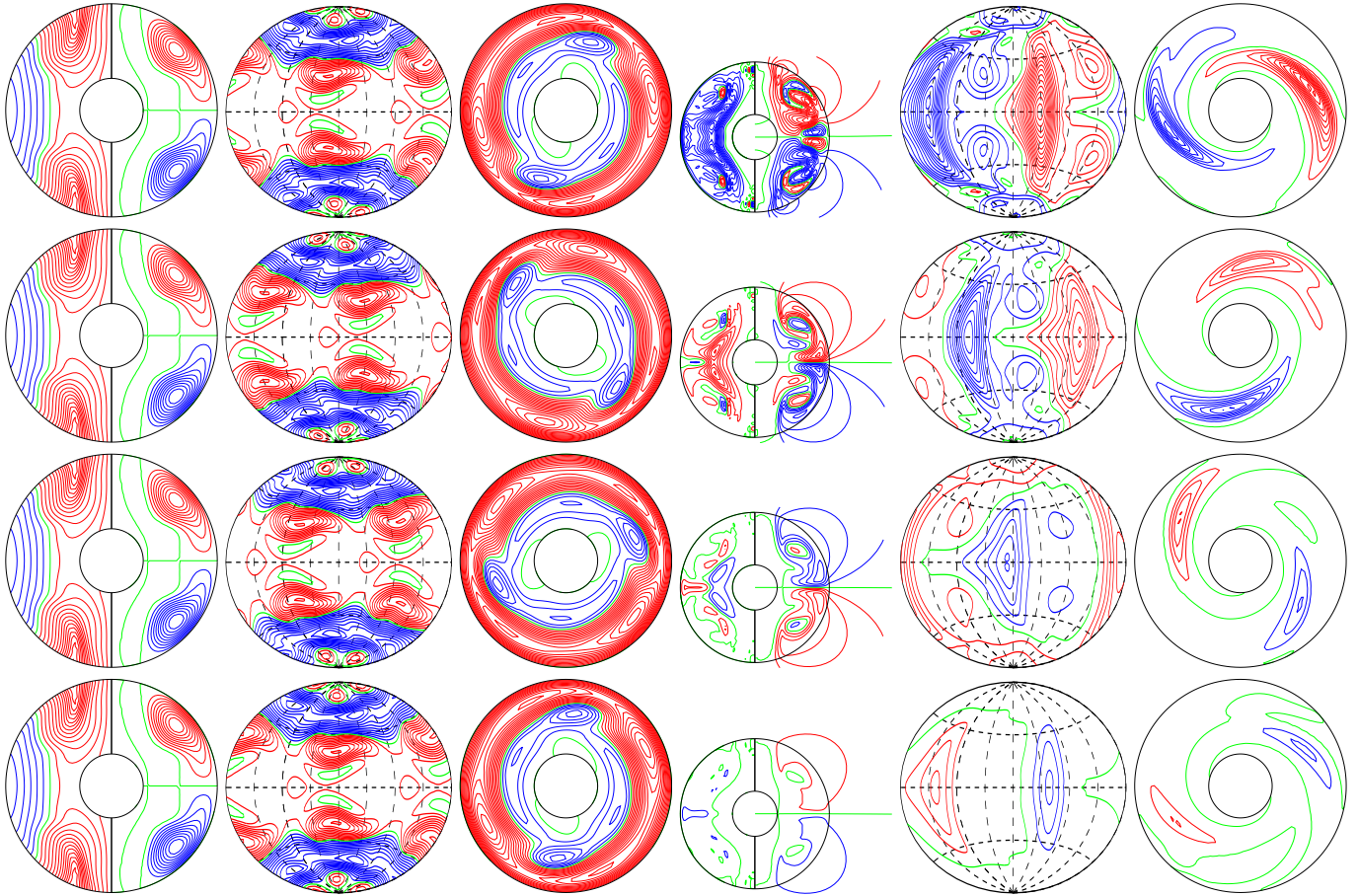


$E_{magn, quadr.}$



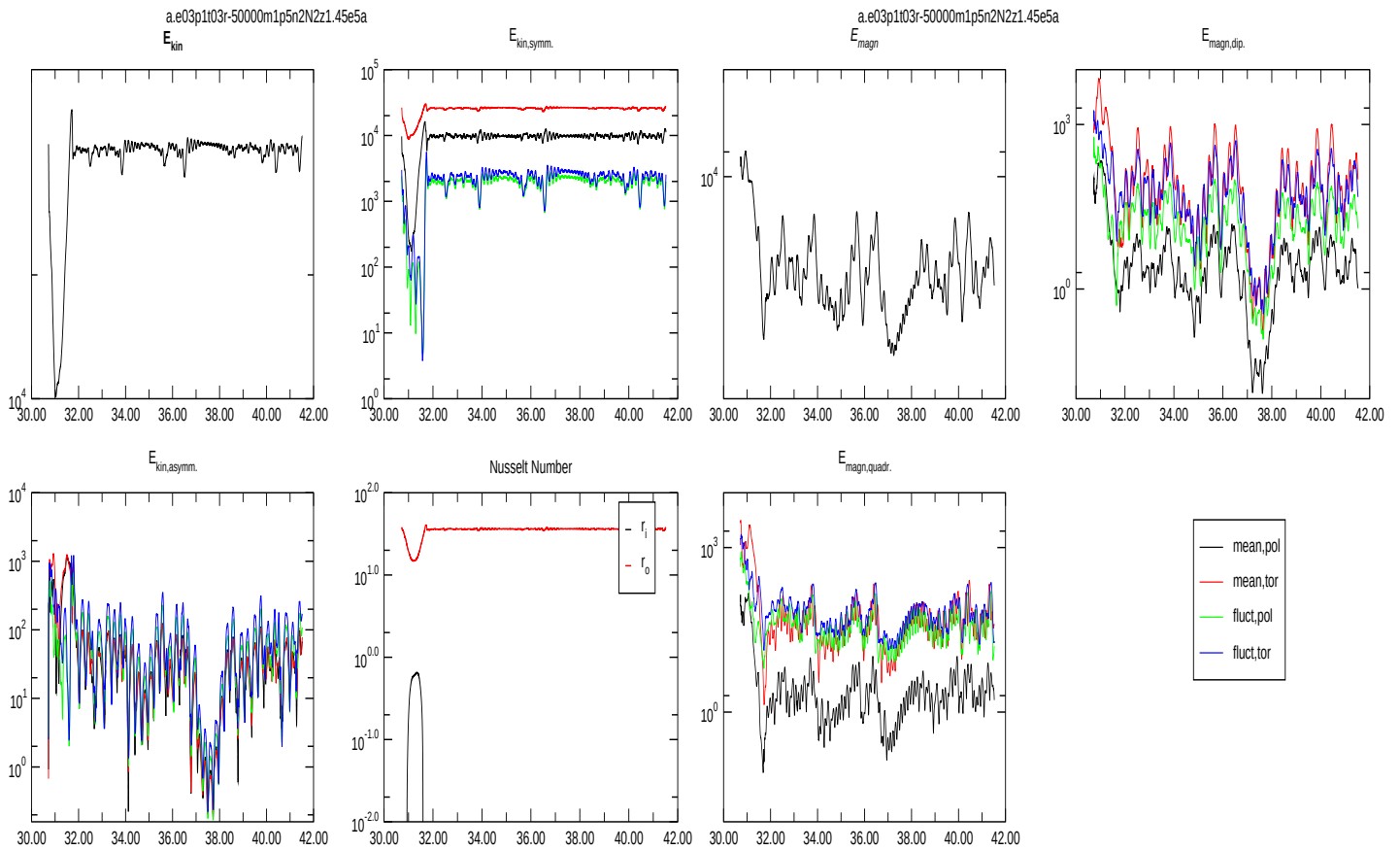
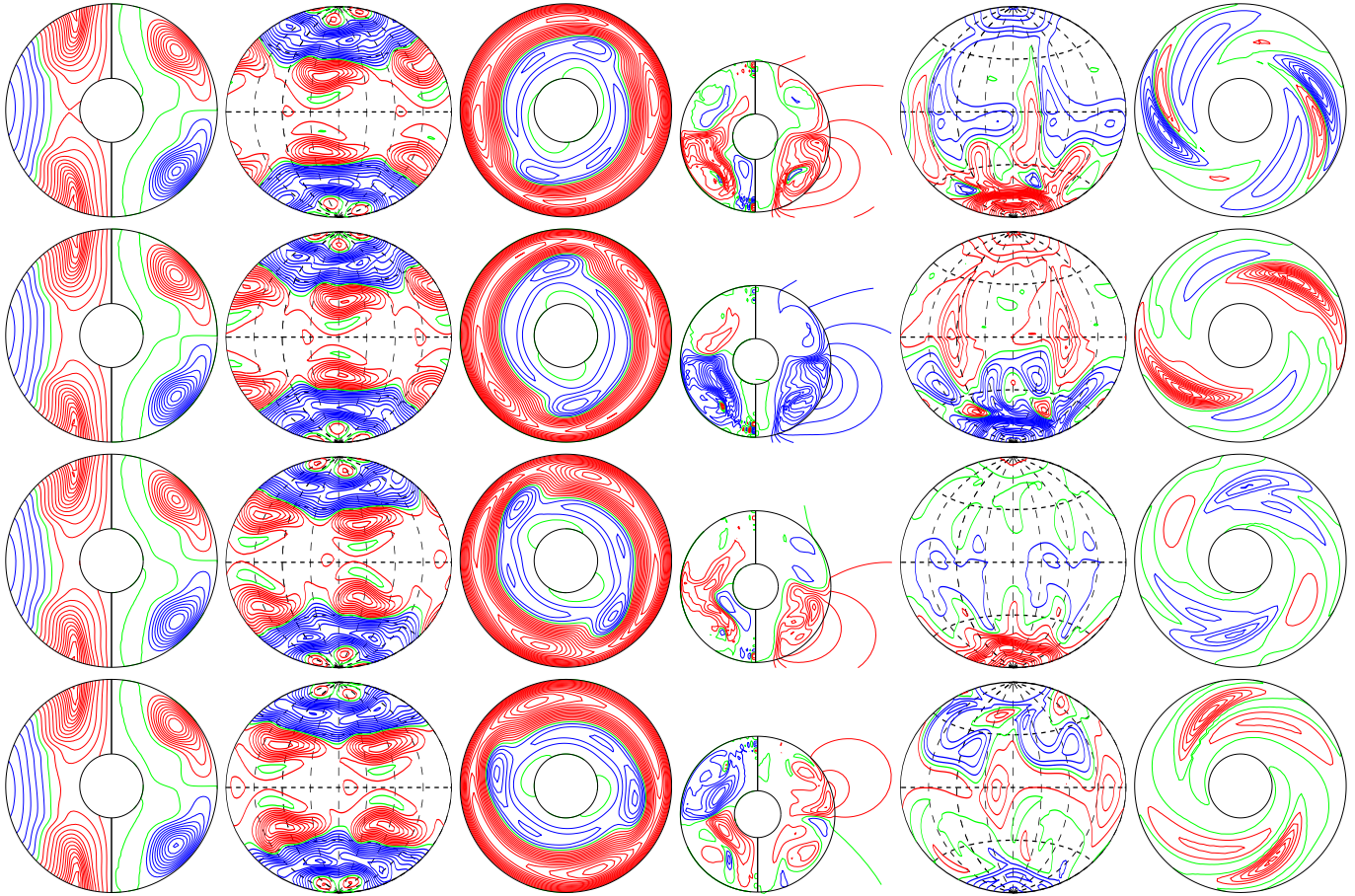
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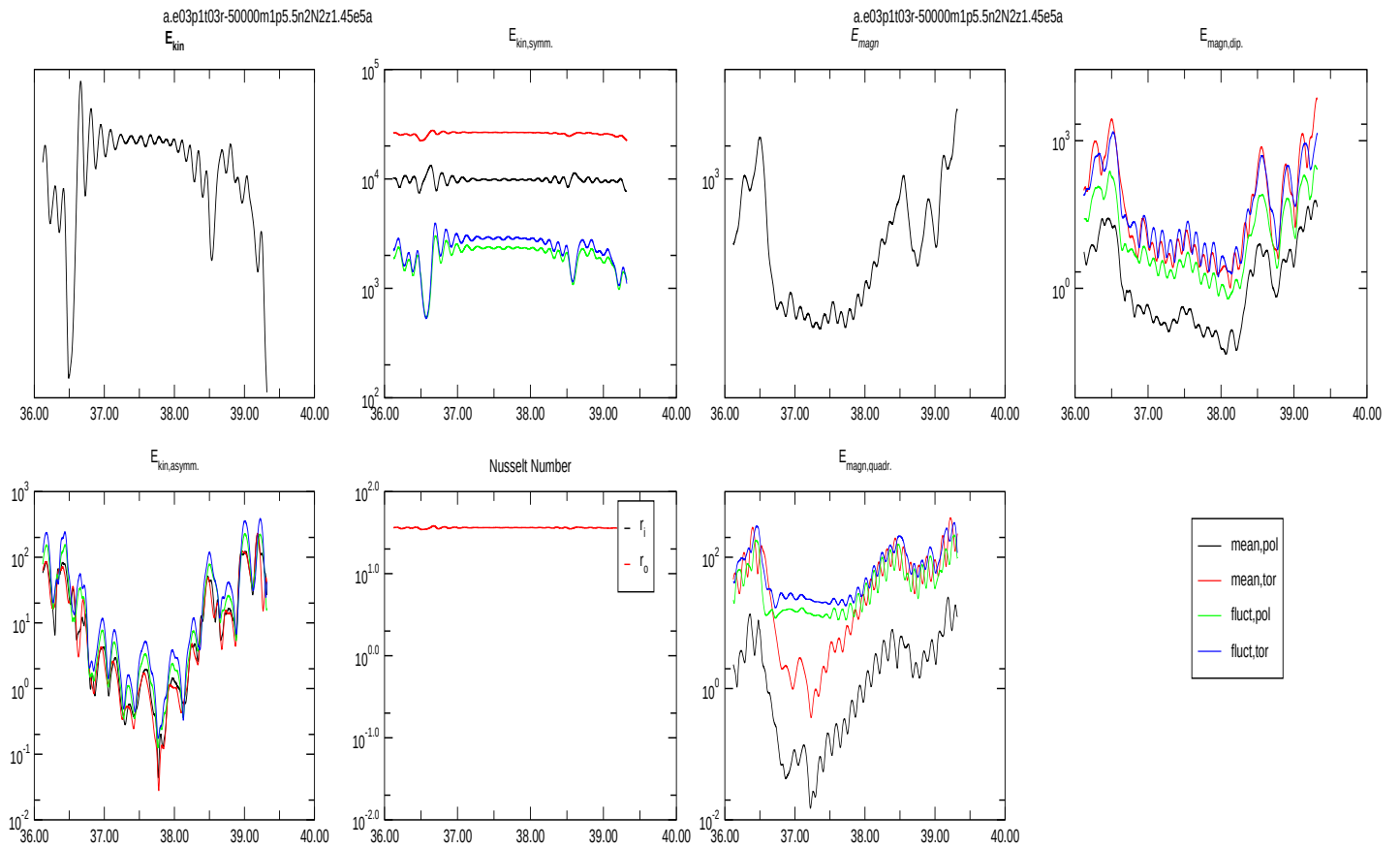
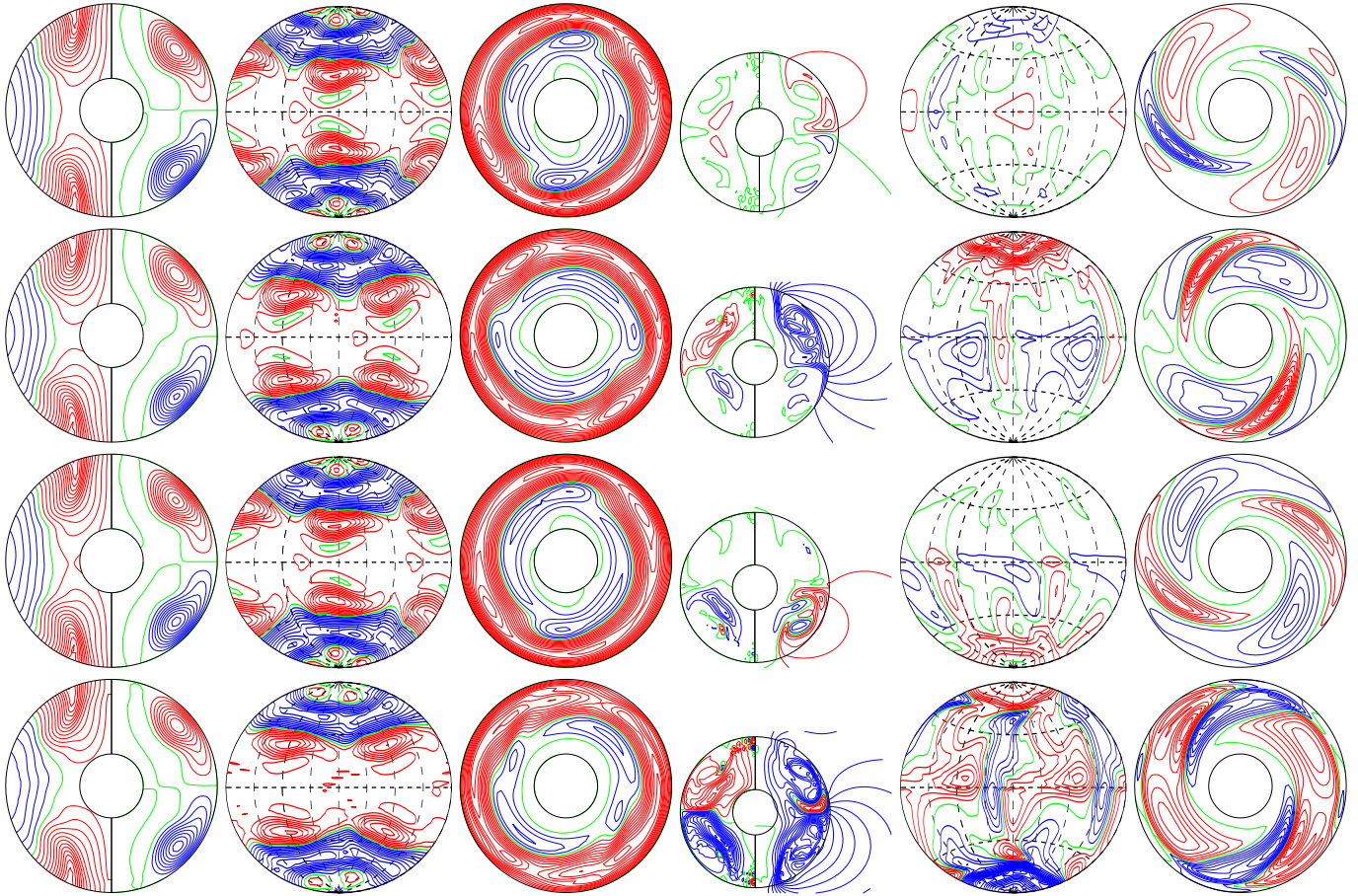
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times: 39.72001 40.32001 40.92001 41.52001

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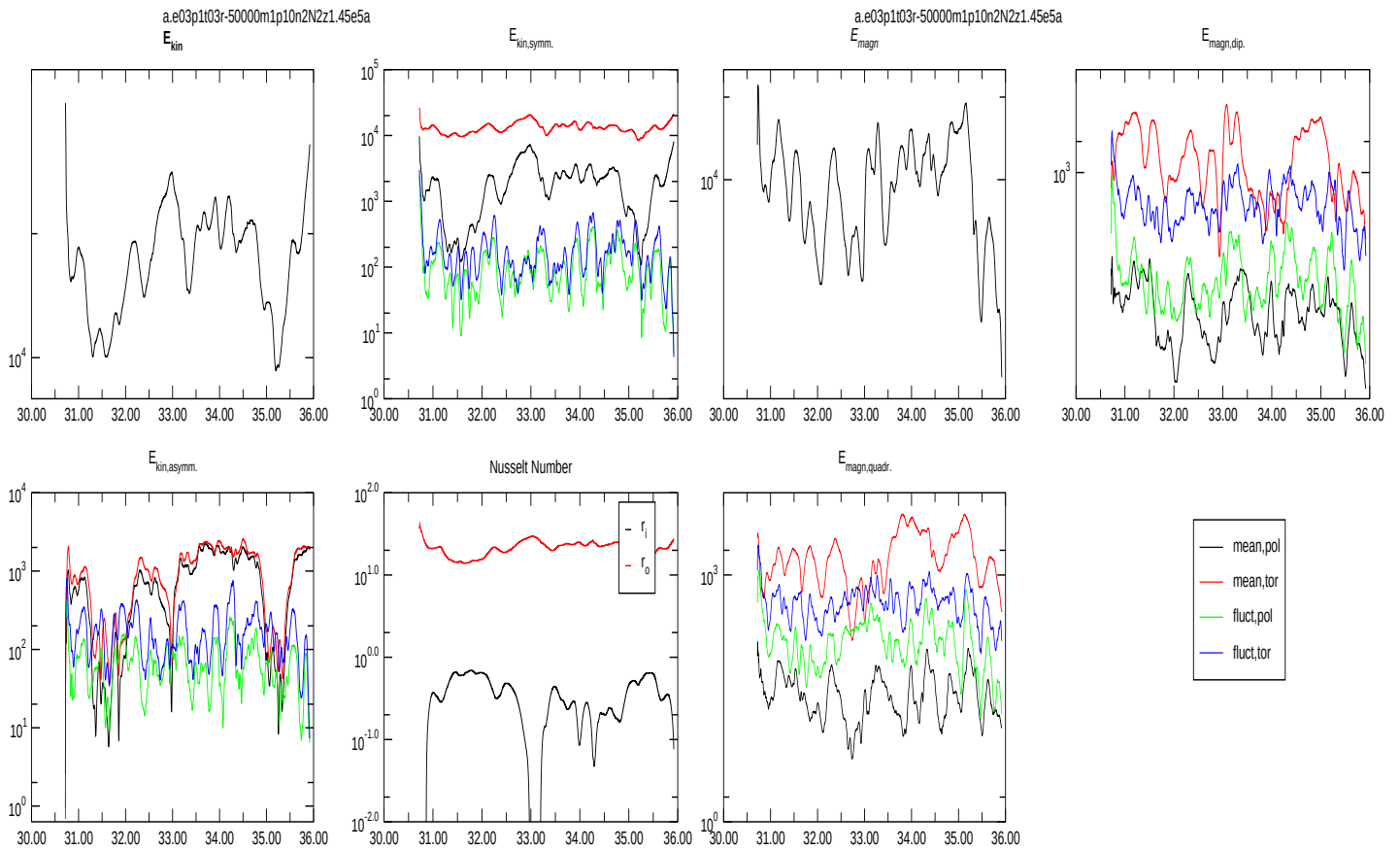
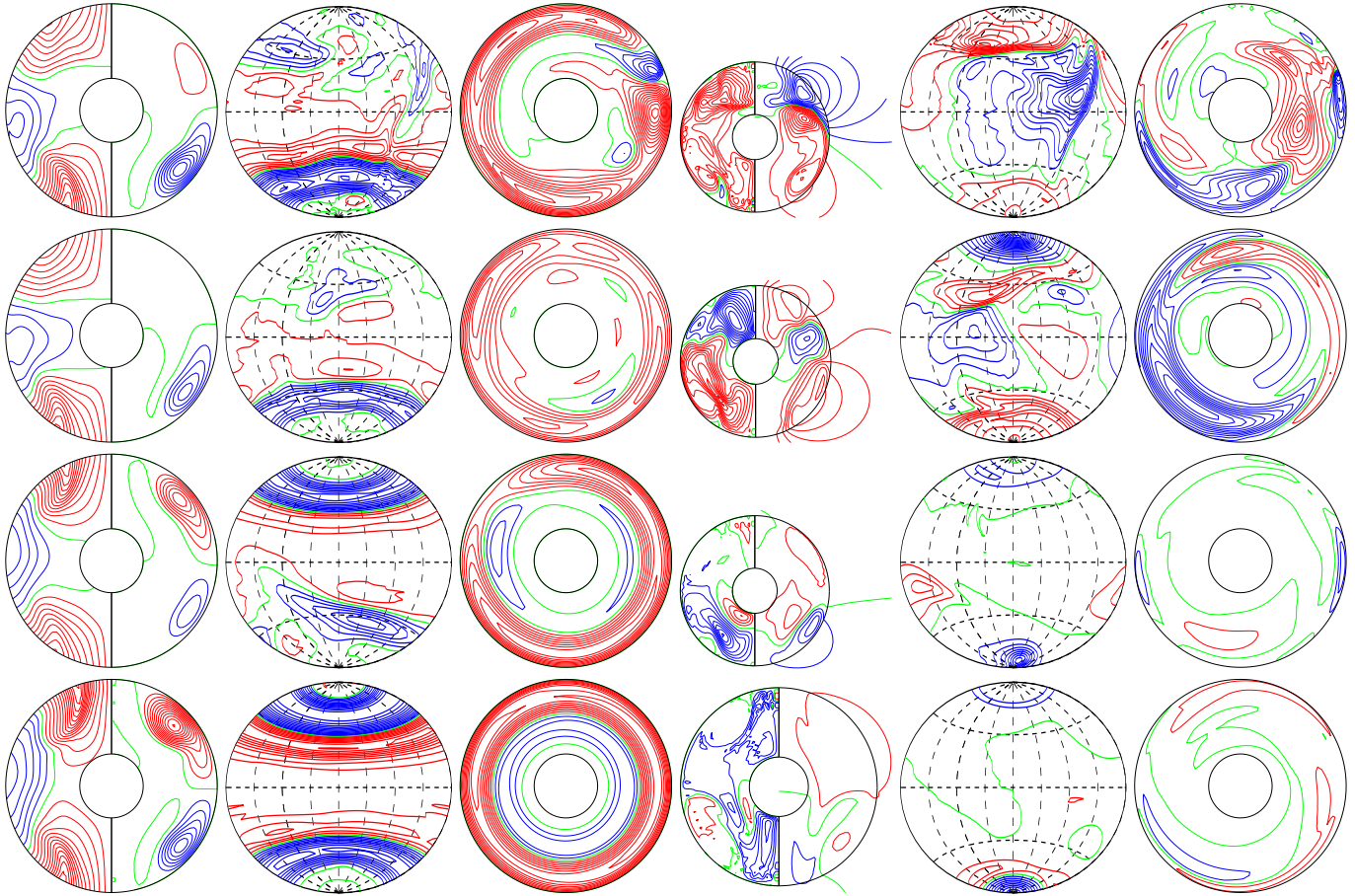
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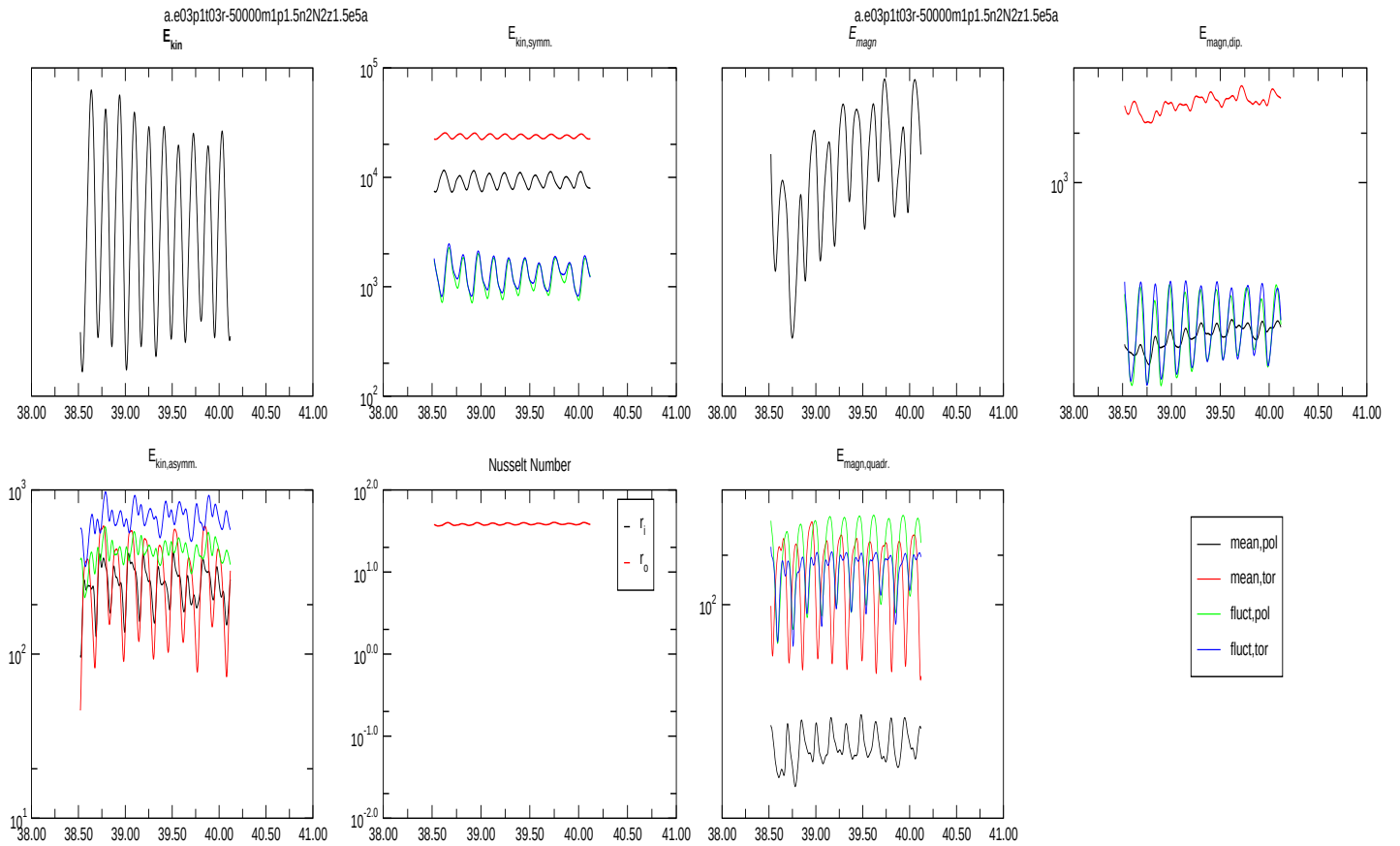
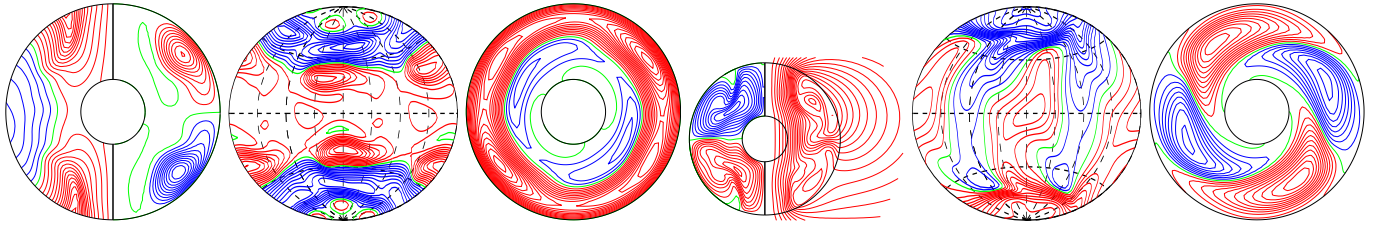
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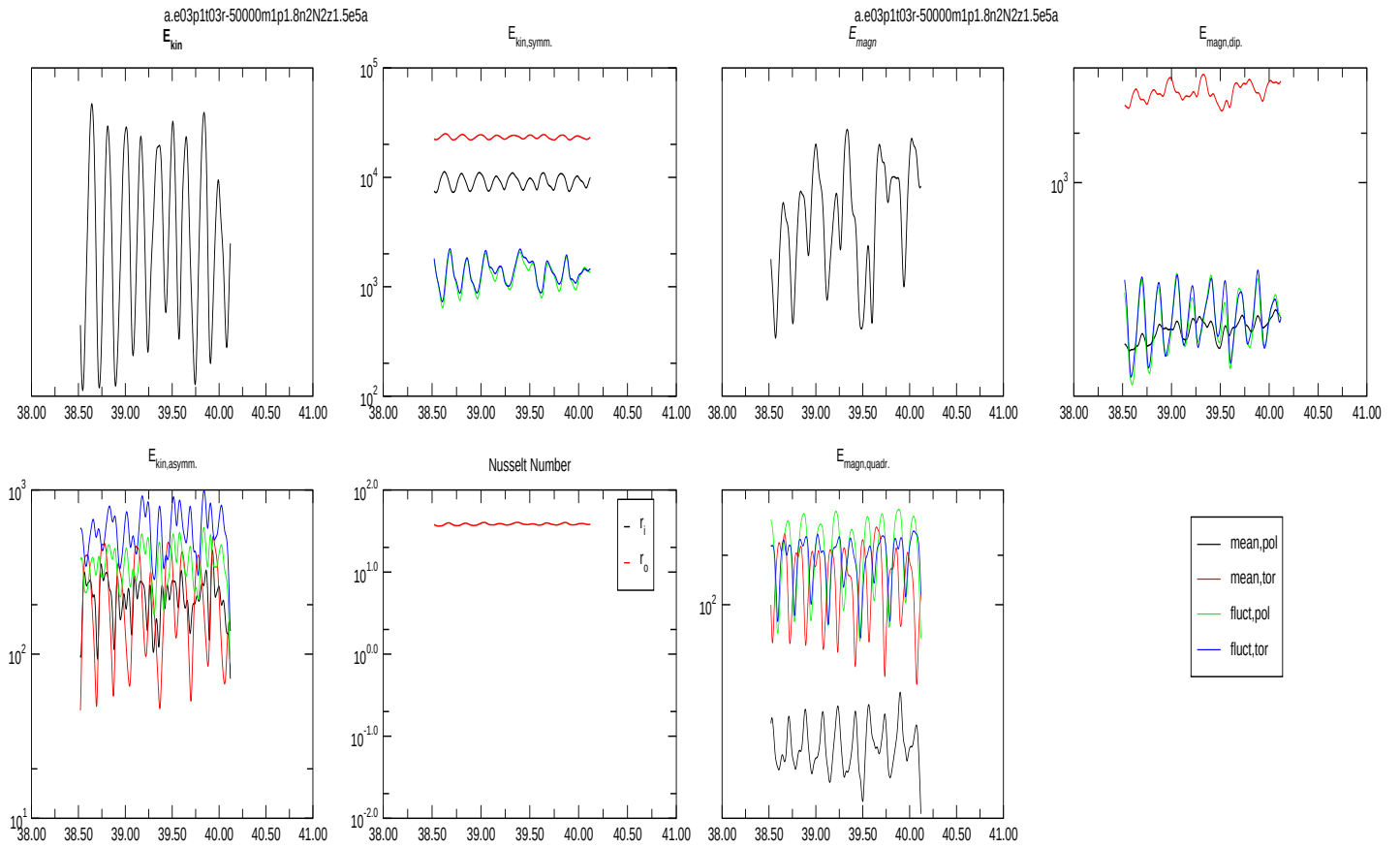
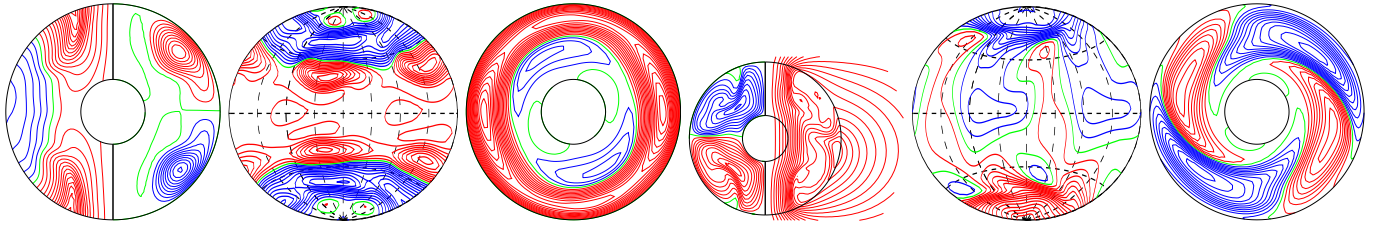
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January 9, 2016



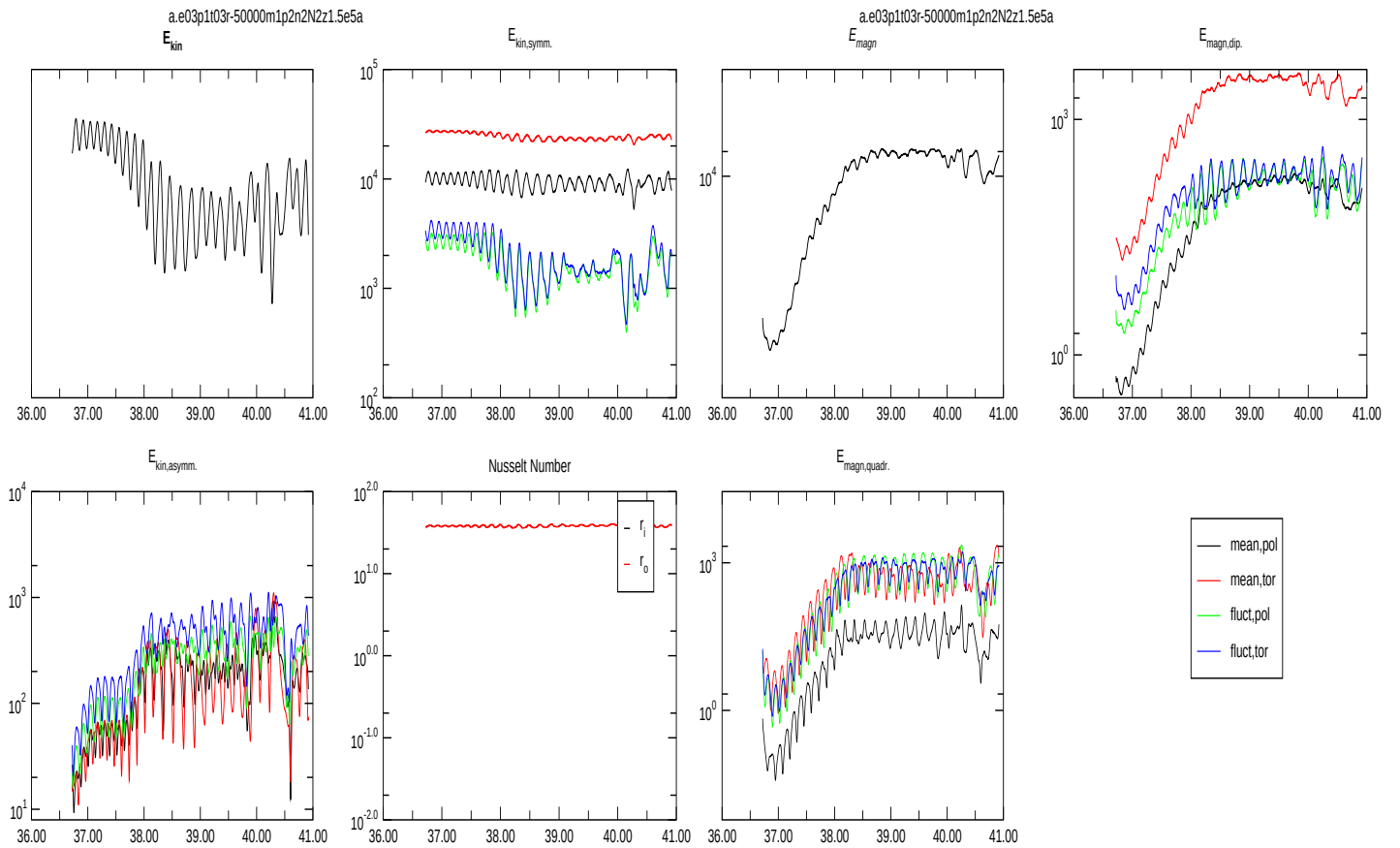
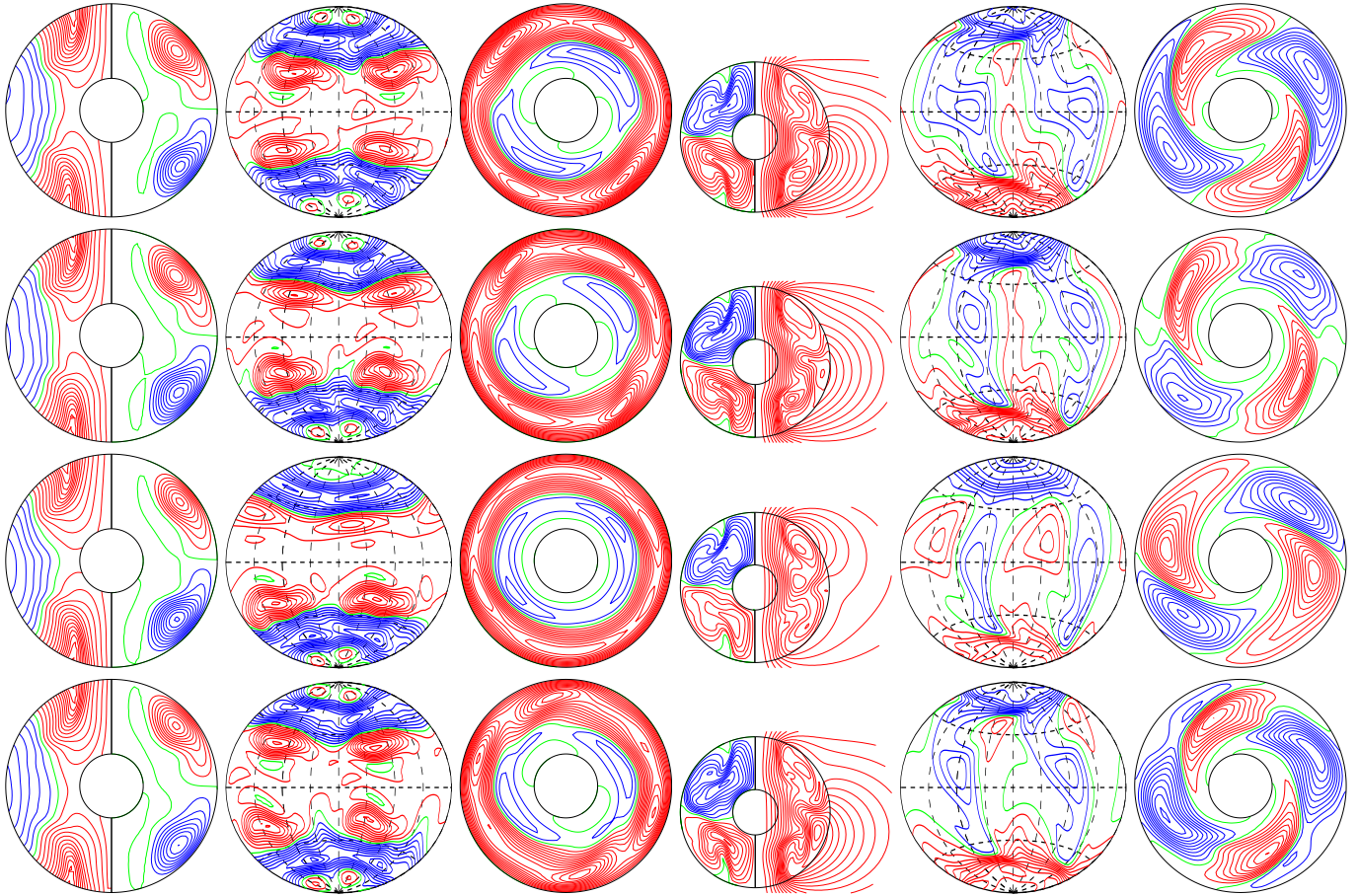
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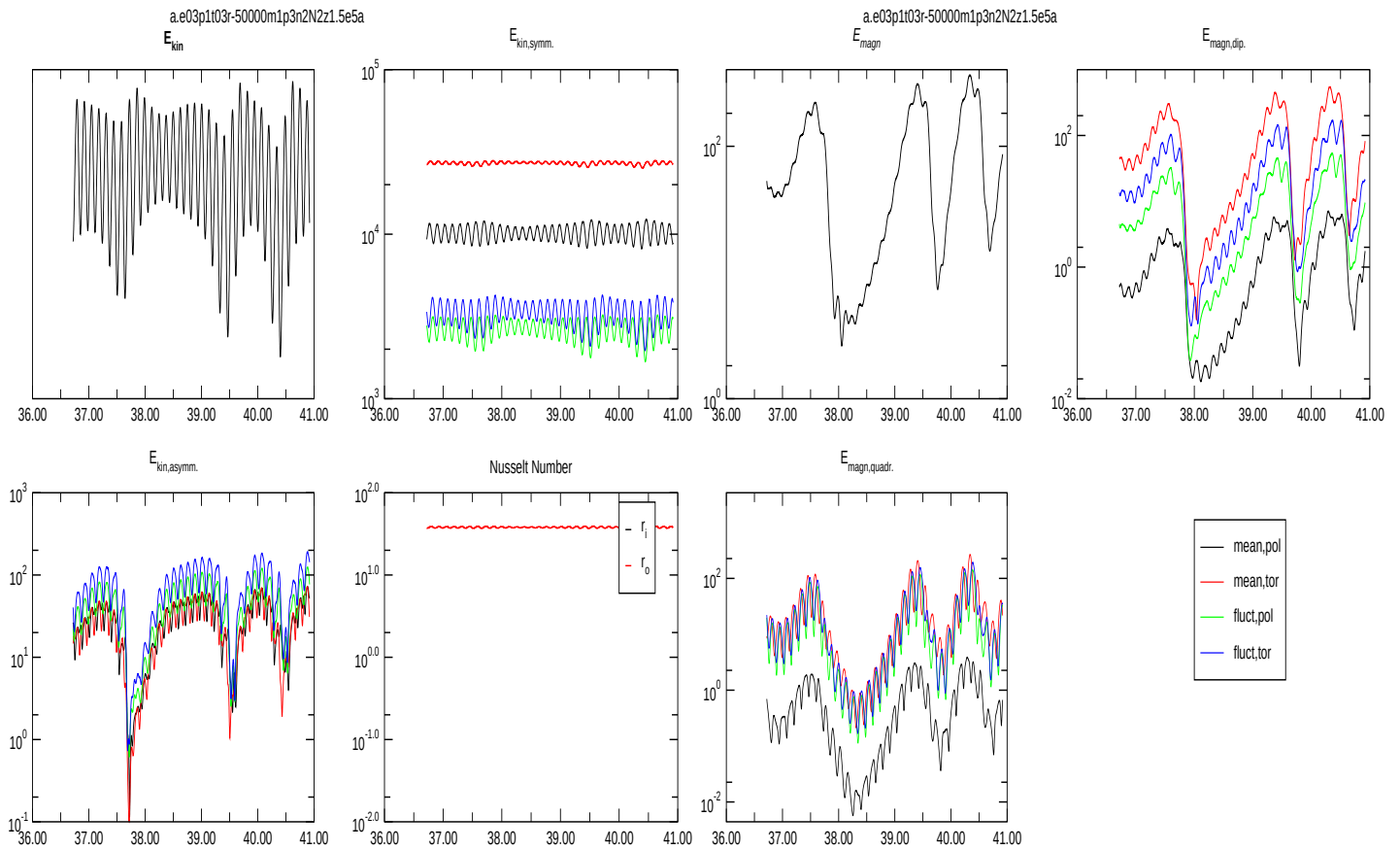
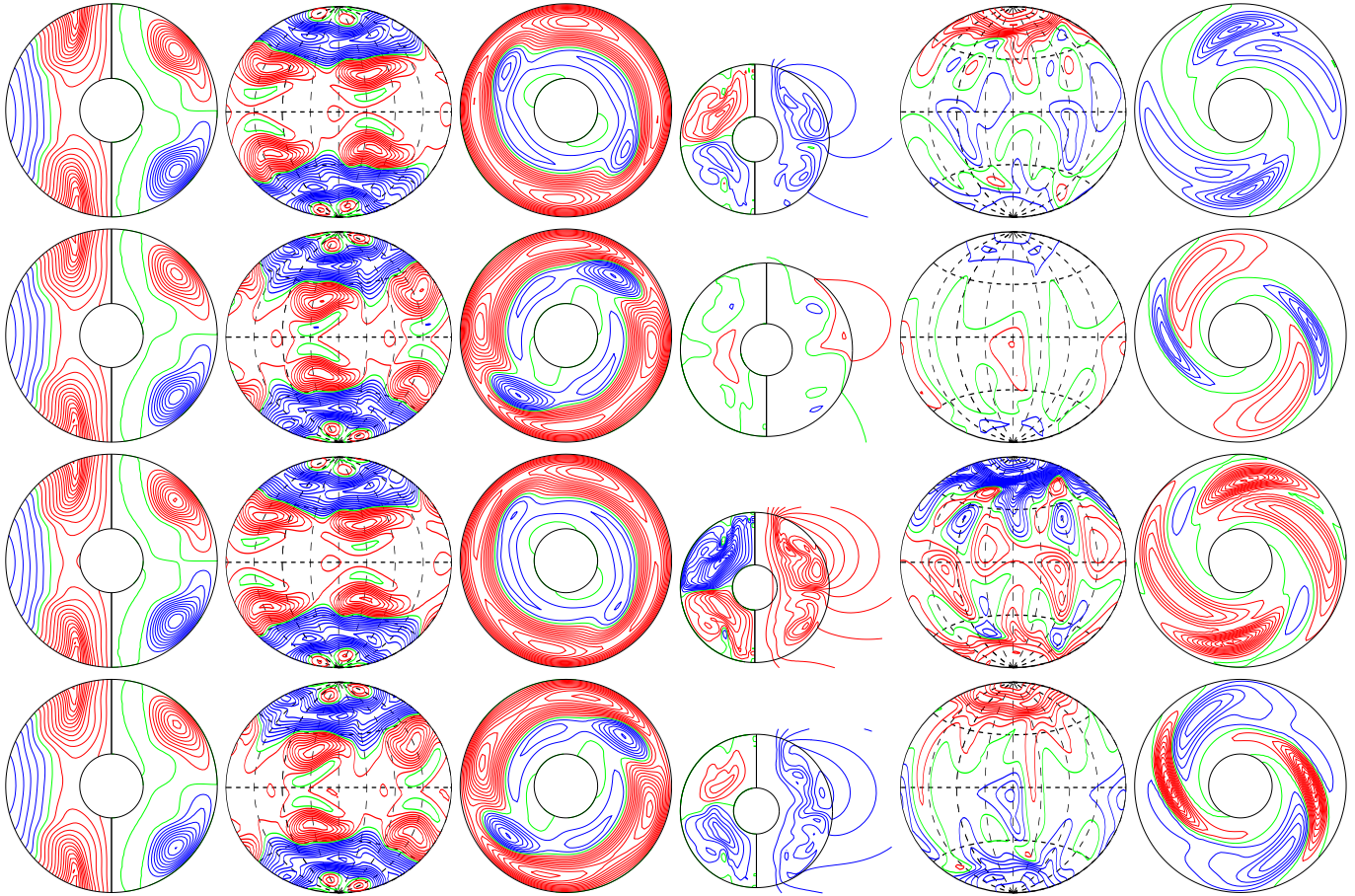
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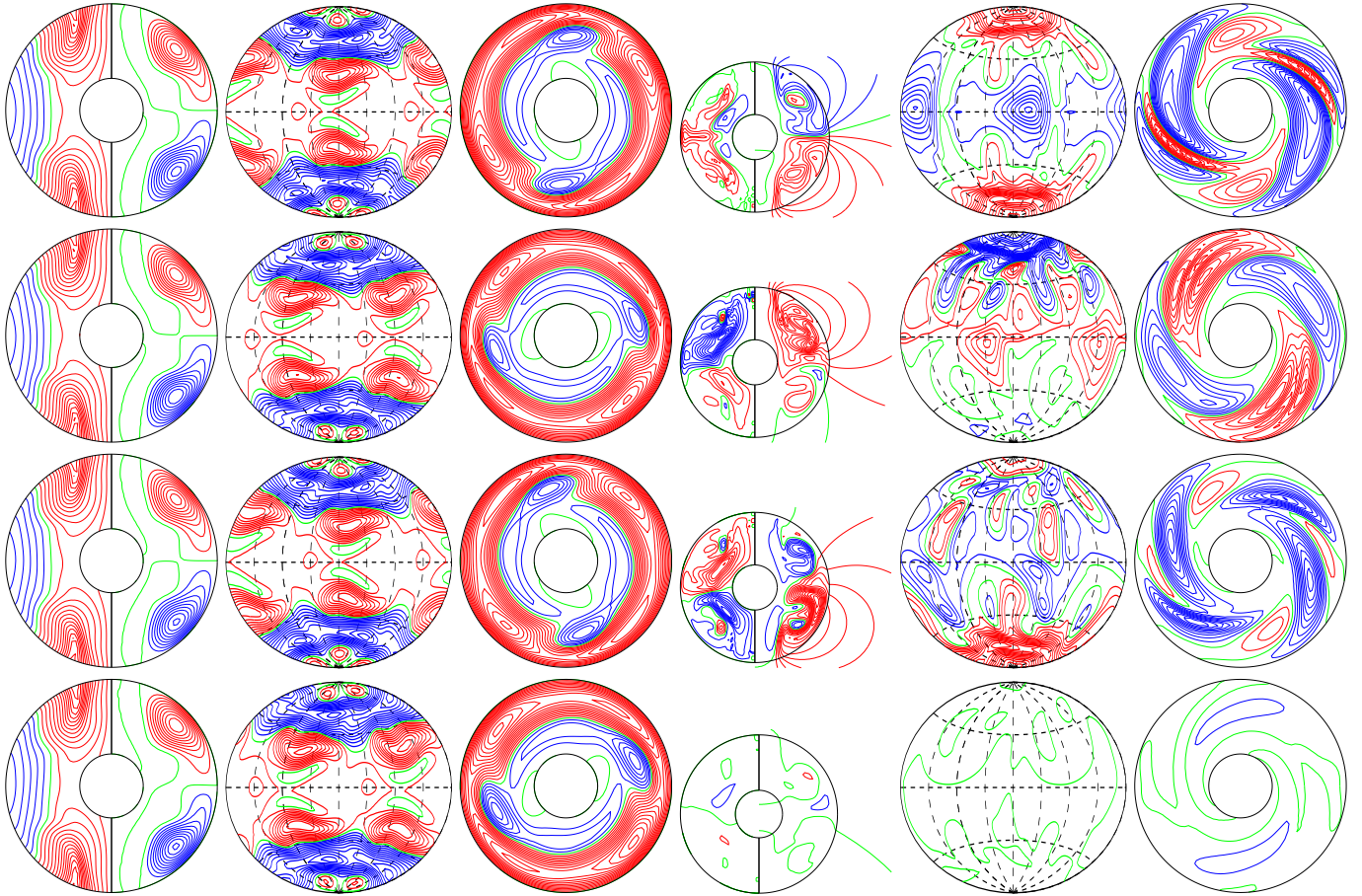
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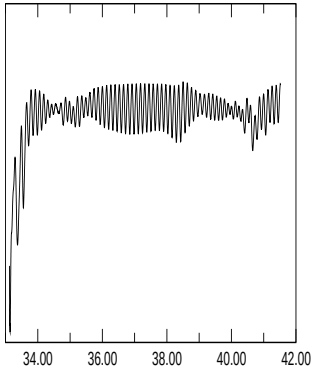
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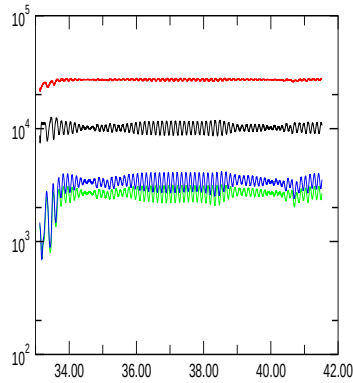


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E_{kin}

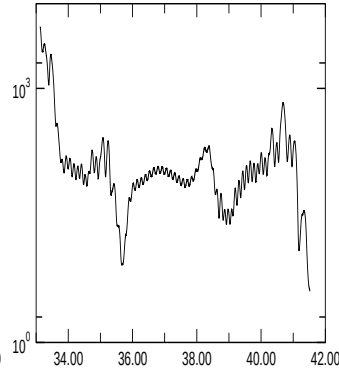


$E_{\text{kin, symm}}$

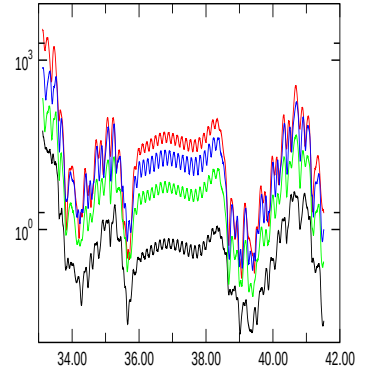


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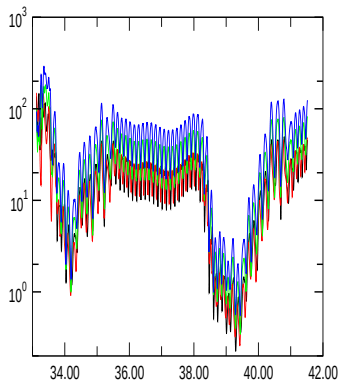
E_{magn}



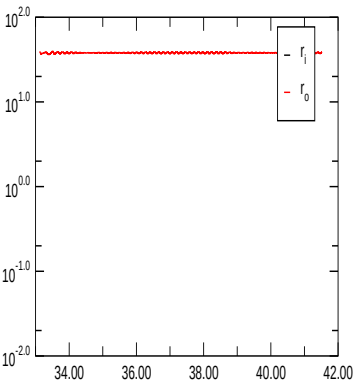
$E_{\text{magn, dip.}}$



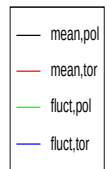
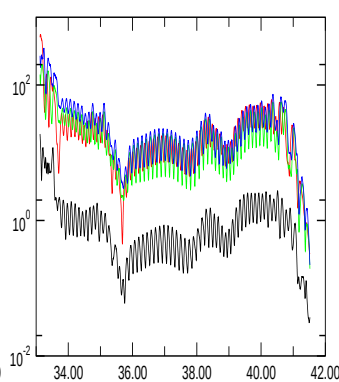
$E_{\text{kin, asymm}}$



Nusselt Number

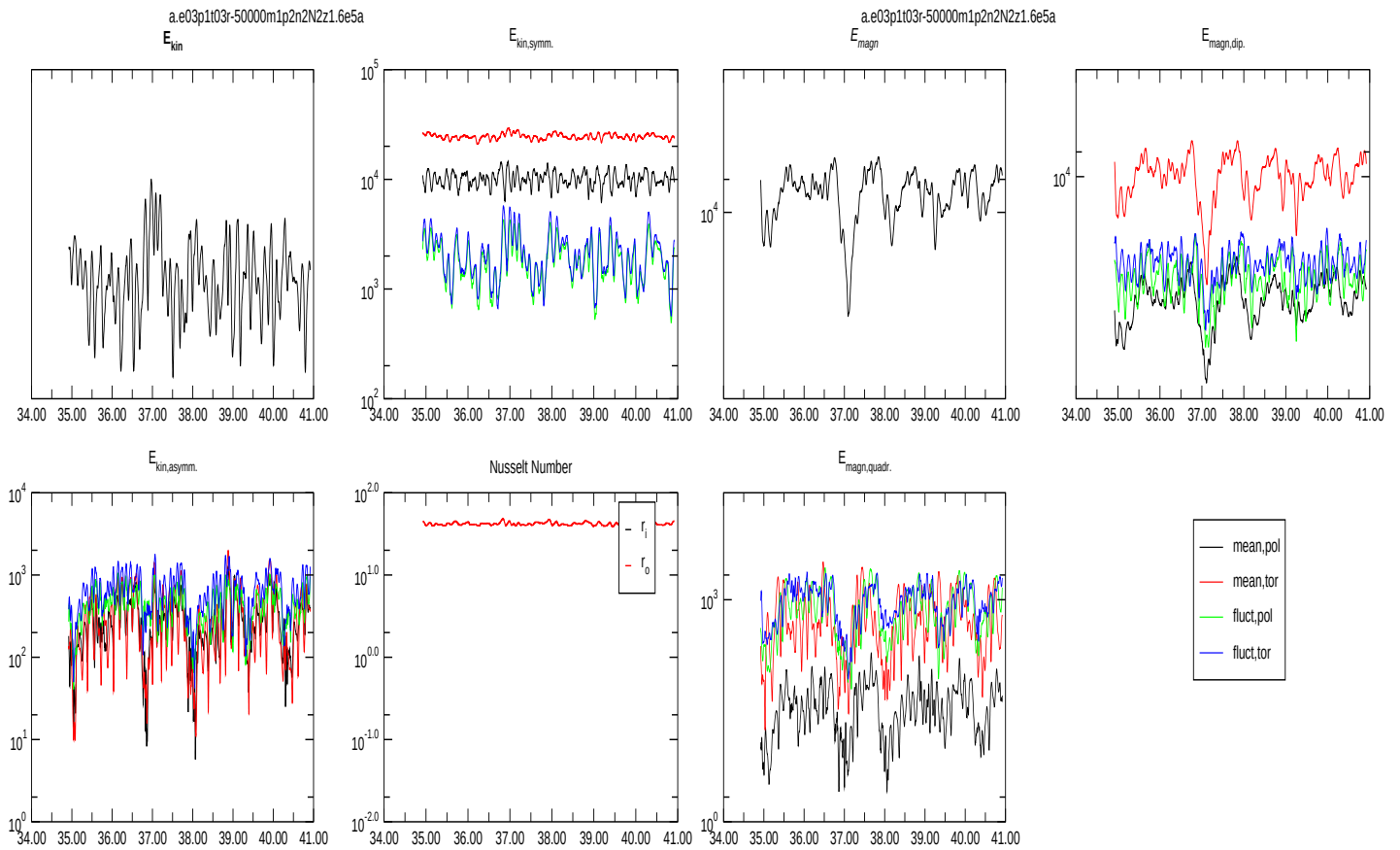
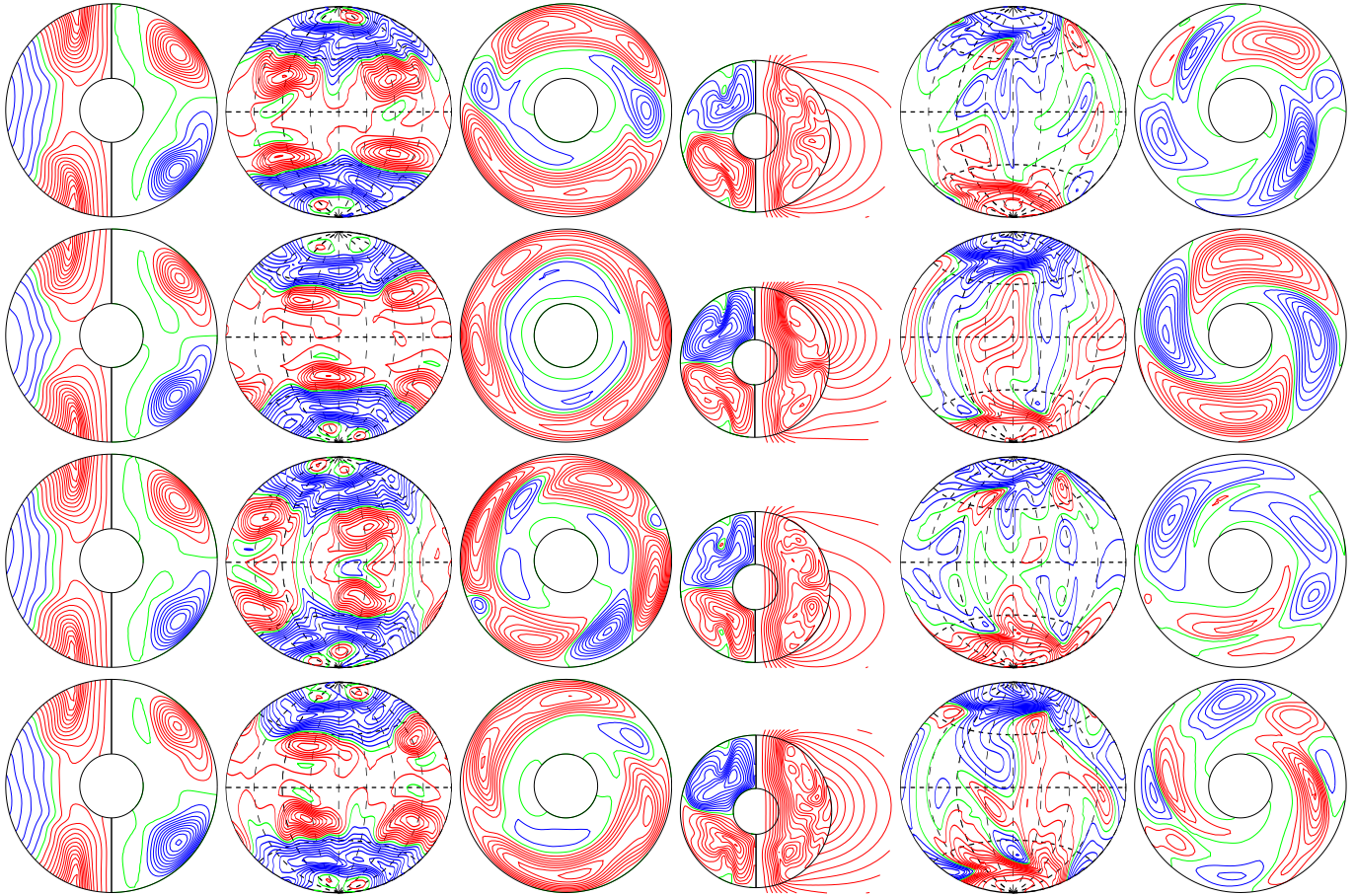


$E_{\text{magn, quadr.}}$



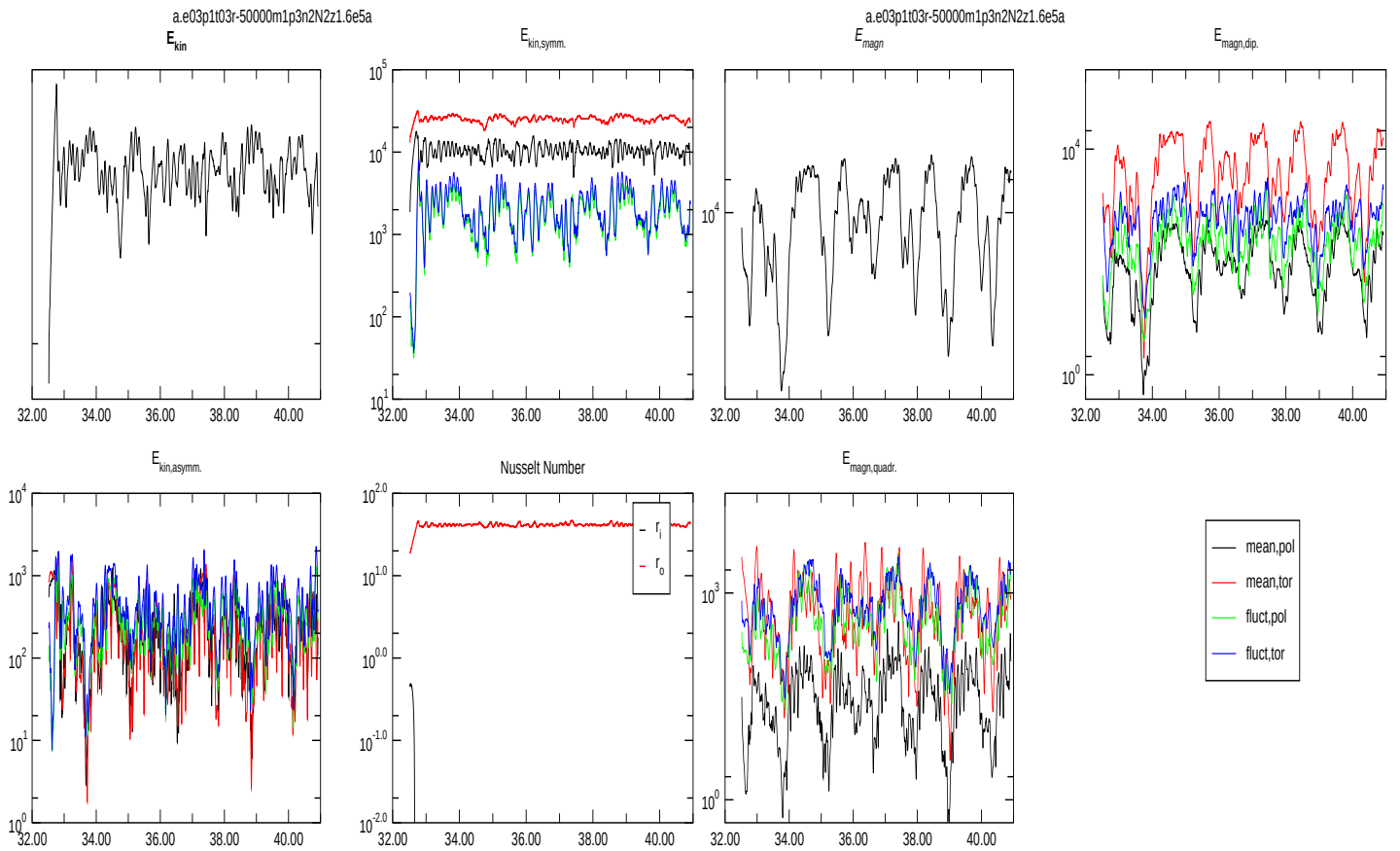
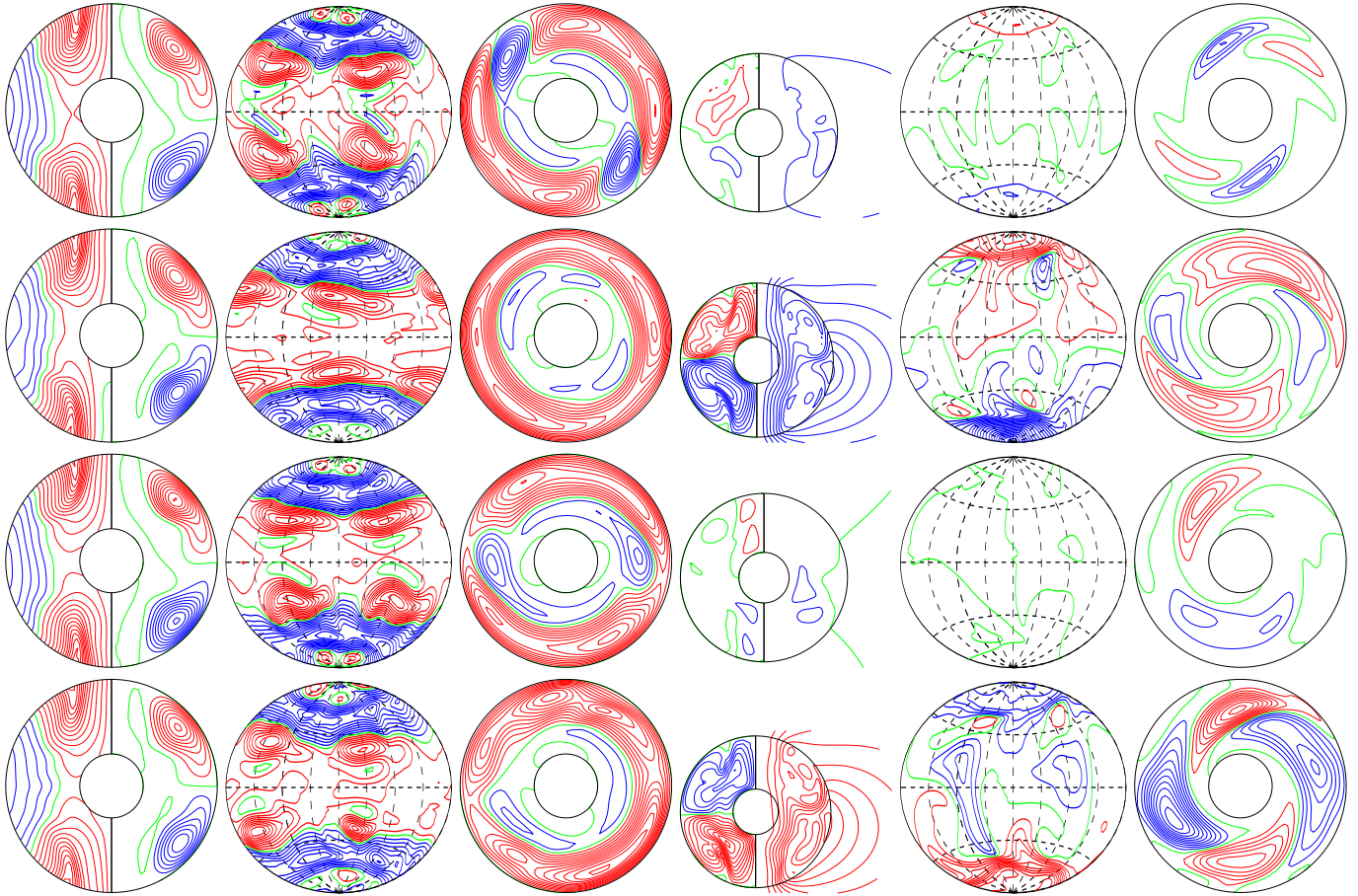
a.e03p1t03r-50000m1p2n2N2z1.6e5a.11
times: 39.12001 39.72001 40.32001 40.92001

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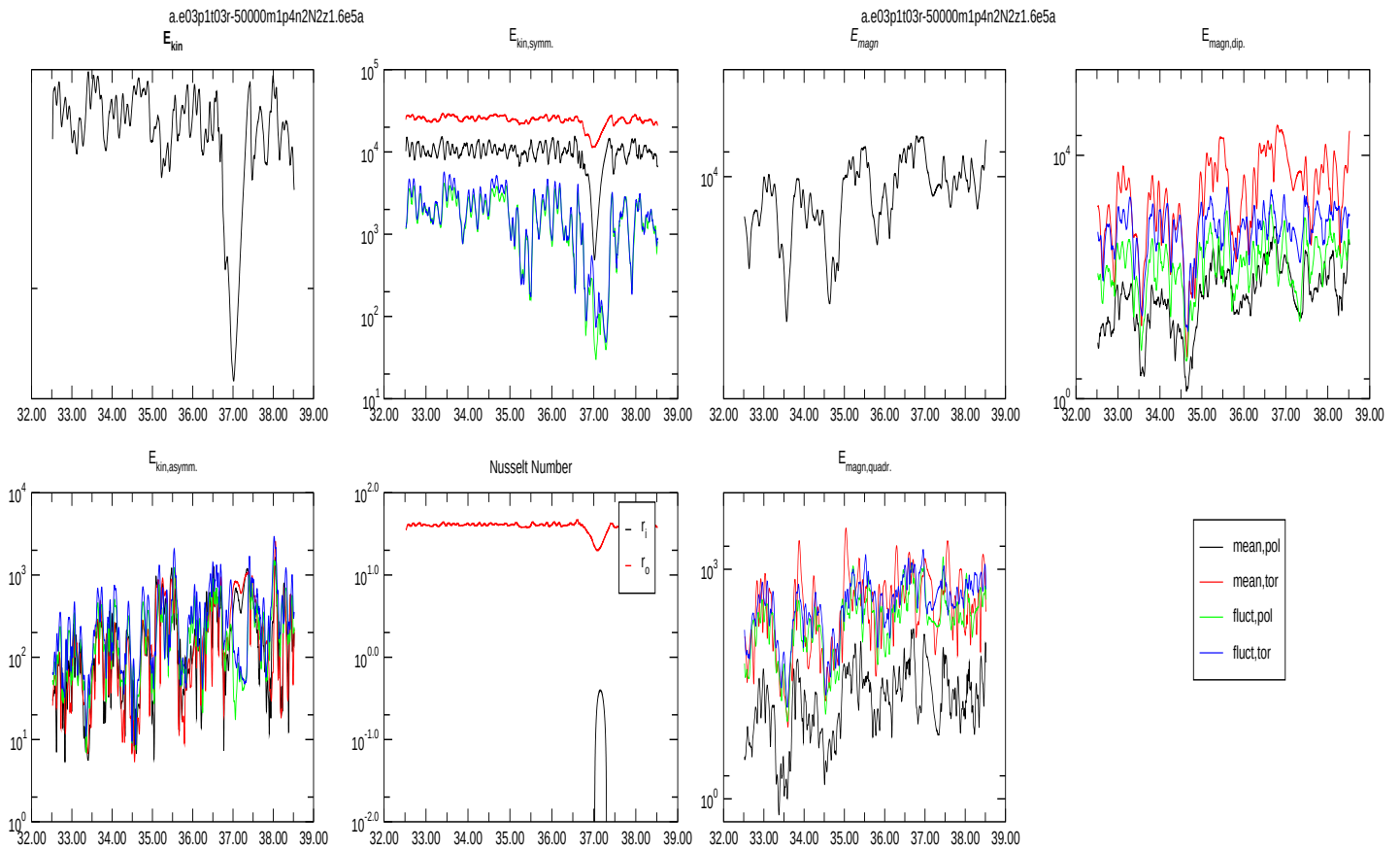
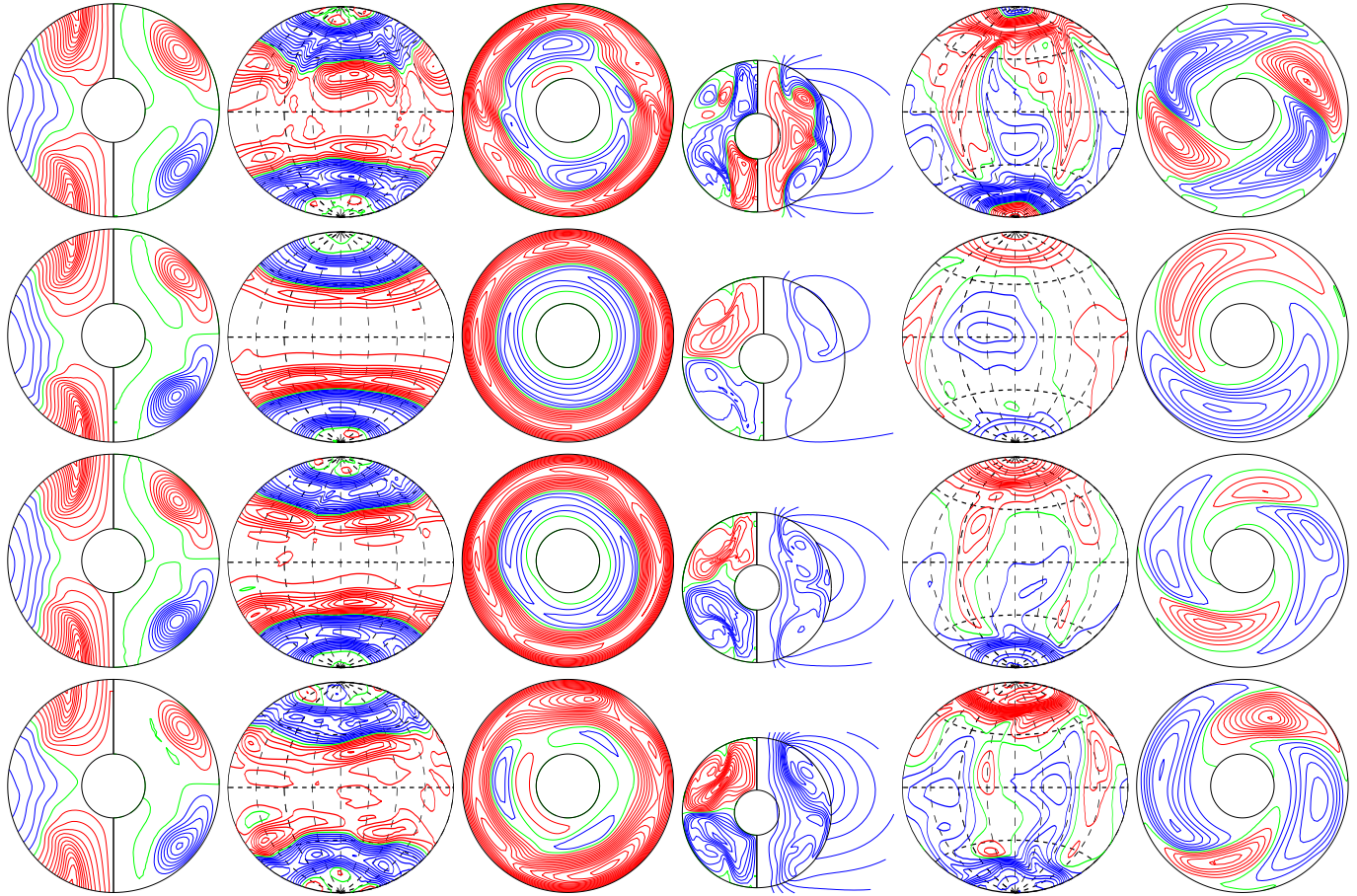
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times: 39.12001 39.72001 40.32001 40.92001

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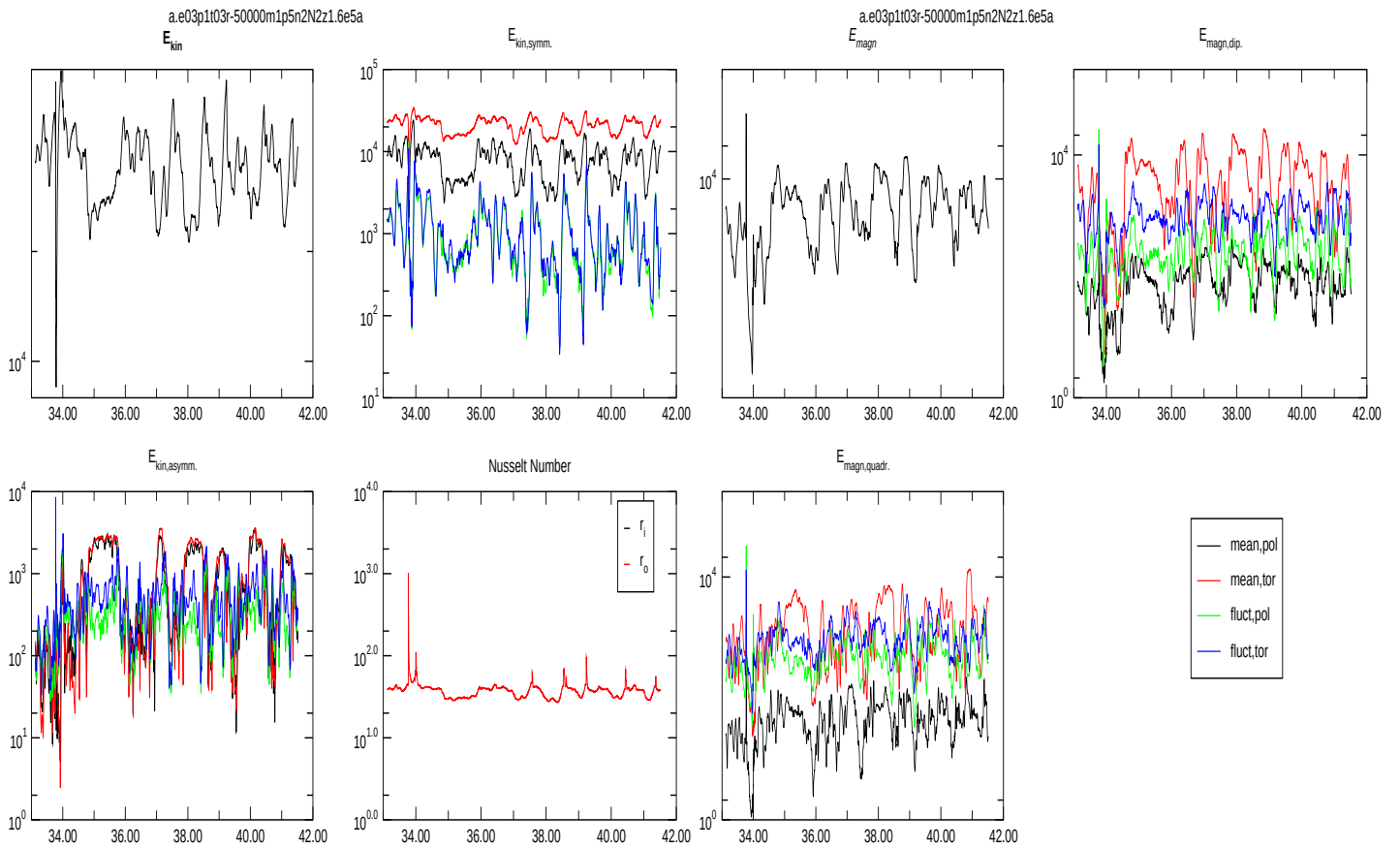
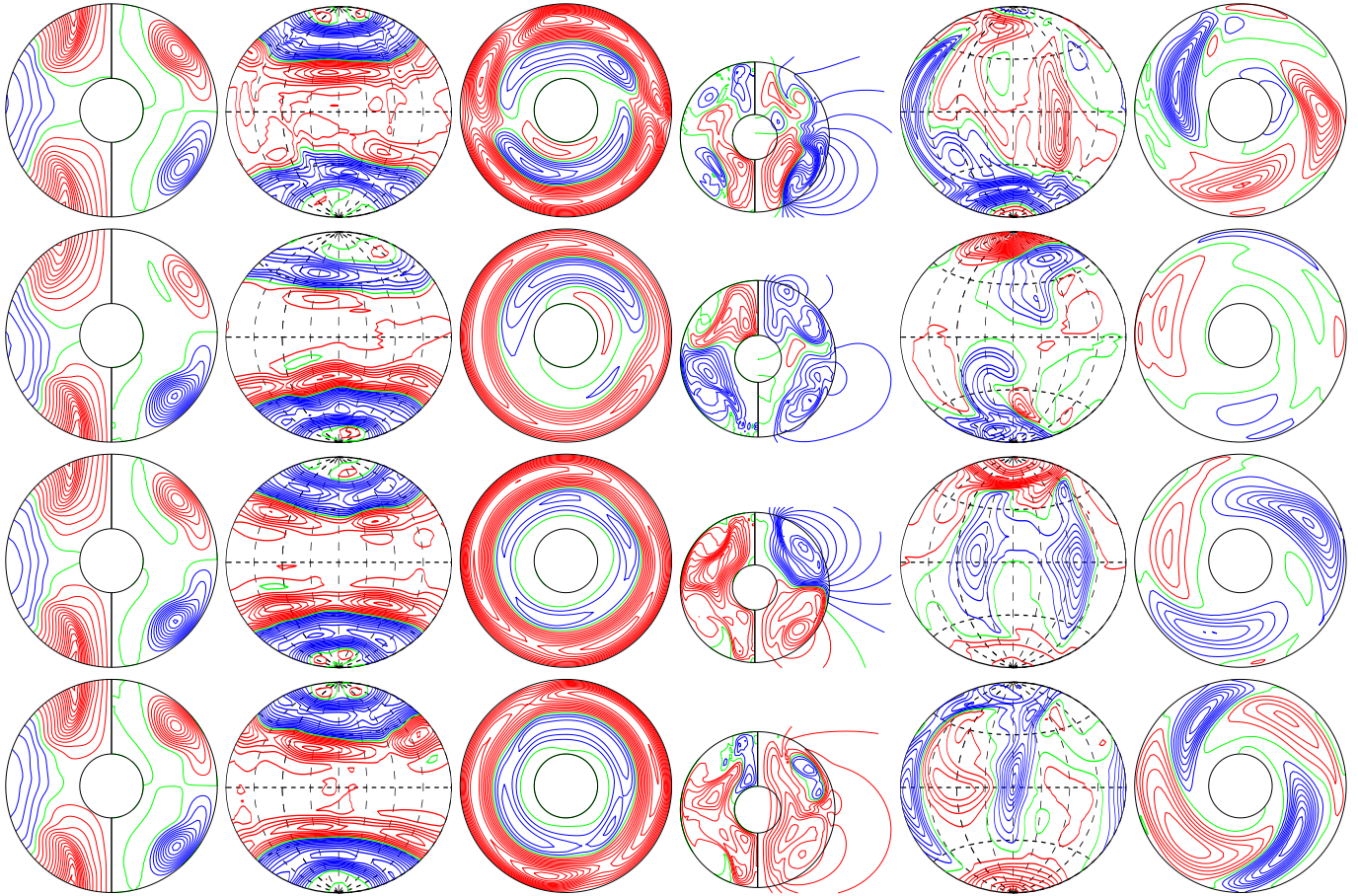
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times: 36.72001 37.32001 37.92001 38.52001

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a.e03p1t03r-50000m1p5n2N2z1.6e5a.15
times: 39.72001 40.32001 40.92001 41.52001

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a.e03p1t03r-50000m1p2n2N2z1.8e5a.20
times: 12.16001 12.76001 13.36001 13.96001

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