mheimpel_parameters

| folder | n_r | n_theta | aspect_ratio | shell_depth | Ekman_Number | Prandtl_Number | Magnetic_Prandtl_Number | Rayleigh_Number | Modified_Rayleigh_Number | no_slip_boundaries |
|---|---|---|---|---|---|---|---|---|---|---|
| mheimpel/rayleigh_back2 | 128 | 256 | -1E+00 | -1E+00 | 1E+00 | -1E+00 | -1E+00 | -1E+00 | -1E+00 | .DEFAULT. |
| mheimpel/rayleigh_back_Apr_2017 | 128 | 256 | -1E+00 | -1E+00 | 1E+00 | -1E+00 | -1E+00 | -1E+00 | -1E+00 | .DEFAULT. |
| mheimpel/JupNatGeo/E1n3/run1 | 96 | 384 | 9E-01 | 1E+00 | 1E-03 | 1E+00 | -1E+00 | -1E+00 | 1E-01 | .false. |
| mheimpel/JupNatGeo/E1n3/run2 | 96 | 384 | 9E-01 | 1E+00 | 1E-03 | 1E+00 | -1E+00 | -1E+00 | 1E-01 | .false. |
| mheimpel/JupNatGeo/E1n4/run1 | 128 | 512 | 9E-01 | 1E+00 | 1E-04 | 1E+00 | -1E+00 | -1E+00 | 8E-02 | .false. |
| mheimpel/JupNatGeo/E1n4/run2 | 256 | 1024 | 9E-01 | 1E+00 | 1E-04 | 1E+00 | -1E+00 | -1E+00 | 8E-02 | .false. |
| mheimpel/JupNatGeo/E1n4/run3 | 256 | 1024 | 9E-01 | 1E+00 | 1E-04 | 1E+00 | -1E+00 | -1E+00 | 8E-02 | .false. |
| mheimpel/JupNatGeo/E1n5/run1 | 256 | 1024 | 9E-01 | 1E+00 | 1E-05 | 1E+00 | -1E+00 | -1E+00 | 6E-02 | .false. |
| mheimpel/JupNatGeo/E3n5/run1 | 256 | 1024 | 9E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 7E-02 | .false. |
| mheimpel/JupNatGeo/E3n6/run1 | 256 | 1024 | 9E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 4.8E-02 | .false. |
| mheimpel/JupNatGeo/E3n6/run2 | 256 | 1536 | 9E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 4.8E-02 | .false. |
| mheimpel/JupNatGeo/E3n6/run3 | 256 | 1536 | 9E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 4.8E-02 | .false. |
| mheimpel/JupNatGeo/E3n6/run4 | 384 | 1536 | 9E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 4.8E-02 | .false. |
| mheimpel/JupNatGeo/E3n6/run4a | 384 | 1536 | 9E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 4.8E-02 | .false. |
| mheimpel/JupNatGeo/E3n6/run4b | 384 | 1536 | 9E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 4.8E-02 | .false. |
| mheimpel/JupNatGeo/E3n6/run5 | 384 | 1536 | 9E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 4.8E-02 | .false. |
| mheimpel/JupNatGeo/E3n6/run6 | 256 | 1536 | 9E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 4.8E-02 | .false. |
| mheimpel/Uranus75/E1n3/run1 | 384 | 576 | 7.5E-01 | 1E+00 | 1E-03 | 1E+00 | -1E+00 | -1E+00 | 1E+01 | .false. |
| mheimpel/Uranus75/E1n4/run1 | 384 | 576 | 7.5E-01 | 1E+00 | 1E-04 | 1E+00 | -1E+00 | -1E+00 | 1.5E+01 | .false. |
| mheimpel/Uranus75/E3n4/run1 | 384 | 576 | 7.5E-01 | 1E+00 | 3E-04 | 1E+00 | -1E+00 | -1E+00 | 1E+01 | .false. |
| mheimpel/Uranus75/E3n4/run2 | 384 | 576 | 7.5E-01 | 1E+00 | 3E-04 | 1E+00 | -1E+00 | -1E+00 | 1E+01 | .false. |
| mheimpel/Uranus75/E3n4/run3 | 384 | 576 | 7.5E-01 | 1E+00 | 3E-04 | 3E-01 | -1E+00 | -1E+00 | 1E+01 | .false. |
| mheimpel/Uranus75/E3n4/run4 | 384 | 576 | 7.5E-01 | 1E+00 | 3E-04 | 1E+00 | -1E+00 | -1E+00 | 1.5E+01 | .false. |
| mheimpel/testruns/benchmark_case/run0 | 128 | 192 | -1E+00 | -1E+00 | -1E+00 | -1E+00 | -1E+00 | -1E+00 | -1E+00 | .DEFAULT. |
| mheimpel/testruns/benchmark_case/run1 | 128 | 192 | -1E+00 | -1E+00 | -1E+00 | -1E+00 | -1E+00 | -1E+00 | -1E+00 | .DEFAULT. |
| mheimpel/testruns/benchmark_case/run2 | 256 | 384 | -1E+00 | -1E+00 | -1E+00 | -1E+00 | -1E+00 | -1E+00 | -1E+00 | .DEFAULT. |
| mheimpel/testruns/benchmark_case/run3 | 512 | 768 | -1E+00 | -1E+00 | -1E+00 | -1E+00 | -1E+00 | -1E+00 | -1E+00 | .DEFAULT. |
| mheimpel/Jup90/fsb/E3n6/run1 | 384 | 1152 | 9E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 4E-02 | .DEFAULT. |
| mheimpel/Jup90/fsb/E3n6/run2 | 384 | 1152 | 9E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 4E-02 | .DEFAULT. |
| mheimpel/Jup90/fsb/E3n6/run3 | 512 | 1536 | 9E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 4.8E-02 | .false. |
| mheimpel/Jup90/fsb/E3n6/runM1 | 512 | 1536 | 9E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 4.8E-02 | .false. |
| mheimpel/Jup90/fsb/E3n6/runM2 | 512 | 1536 | 9E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 4.8E-02 | .false. |
| mheimpel/Jup90/fsb/E3n6/runM3 | 512 | 1536 | 9E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 4.8E-02 | .false. |
| mheimpel/Jup90/fsb/E3n6/runM4 | 512 | 1536 | 9E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 4.8E-02 | .false. |
| mheimpel/Jup90/fsb/E3n6/runM5 | 512 | 1536 | 9E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 4.8E-02 | .false. |
| mheimpel/Jup90/fsb/E3n6/runM6 | 512 | 1536 | 9E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 4.8E-02 | .false. |
| mheimpel/Jup90/nsb/E1n4/run1 | 256 | 576 | 9E-01 | 1E+00 | 1E-04 | 1E+00 | -1E+00 | -1E+00 | 2E-01 | .DEFAULT. |
| mheimpel/Jup90/nsb/E1n4/run2 | 256 | 576 | 9E-01 | 1E+00 | 1E-04 | 1E+00 | -1E+00 | -1E+00 | 2E-01 | .DEFAULT. |
| mheimpel/Jup90/nsb/E1n4/run3 | 256 | 576 | 9E-01 | 1E+00 | 1E-04 | 1E+00 | -1E+00 | -1E+00 | 2E-01 | .DEFAULT. |
| mheimpel/Jup90/E1n5/run1 | 384 | 768 | 9E-01 | 1E+00 | 1E-05 | 1E+00 | -1E+00 | -1E+00 | 2.2E-01 | .DEFAULT. |
| mheimpel/Jup90/nsb/E1n5/run2 | 384 | 768 | 9E-01 | 1E+00 | 1E-05 | 1E+00 | -1E+00 | -1E+00 | 1.2E-01 | .DEFAULT. |
| mheimpel/Jup90/nsb/E3n5/run1 | 256 | 768 | 9E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 2E-01 | .DEFAULT. |
| mheimpel/Jup90/E3n5/run2 | 384 | 768 | 9E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |
| mheimpel/Jup90/E3n5/run3 | 384 | 768 | 9E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 1.5E-01 | .DEFAULT. |
| mheimpel/Jup90/nsb/E3n6/run1 | 384 | 1152 | 9E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 1E-01 | .DEFAULT. |
| mheimpel/Uranus75/N5/E1n3/run1 | 256 | 384 | 7.5E-01 | 1E+00 | 1E-03 | 1E+00 | -1E+00 | -1E+00 | 1E+01 | .false. |
| mheimpel/Uranus75/N5/E1n3/run2 | 256 | 384 | 7.5E-01 | 1E+00 | 1E-03 | 1E+00 | -1E+00 | -1E+00 | 1E+01 | .false. |
| mheimpel/Uranus75/N5/E1n4/run1 | 384 | 576 | 7.5E-01 | 1E+00 | 1E-04 | 1E+00 | -1E+00 | -1E+00 | 1E+01 | .false. |
| mheimpel/Uranus75/N5/E3n4/run1 | 192 | 384 | 7.5E-01 | 1E+00 | 3E-04 | 1E+00 | -1E+00 | -1E+00 | 1E+01 | .false. |
| mheimpel/Jup95/fsb/poly_n1/E1n4/run1 | 384 | 768 | 9.5E-01 | 1E+00 | 1E-04 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n1/E1n4/run2 | 384 | 768 | 9.5E-01 | 1E+00 | 1E-04 | 1E+00 | -1E+00 | -1E+00 | 1E+00 | .false. |
| mheimpel/Jup95/fsb/poly_n1/E1n5/run1a | 384 | 1152 | 9.5E-01 | 1E+00 | 2E-05 | 1E+00 | -1E+00 | -1E+00 | 1E+00 | .false. |
| mheimpel/Jup95/fsb/poly_n1/E1n5/run1b | 384 | 1152 | 9.5E-01 | 1E+00 | 1.38E-05 | 1E+00 | -1E+00 | -1E+00 | 1E+00 | .false. |
| mheimpel/Jup95/fsb/poly_n1/E1n5/run1c | 384 | 1152 | 9.5E-01 | 1E+00 | 1E-05 | 1E+00 | -1E+00 | -1E+00 | 1E+00 | .false. |
| mheimpel/Jup95/fsb/poly_n1/E1n5/run2 | 384 | 1152 | 9.5E-01 | 1E+00 | 1E-05 | 3E-01 | -1E+00 | -1E+00 | 1E+00 | .false. |
| mheimpel/Jup95/fsb/poly_n1/E1n5/run3 | 384 | 1152 | 9.5E-01 | 1E+00 | 1E-05 | 1E-01 | -1E+00 | -1E+00 | 7.5E-01 | .DEFAULT. |
| mheimpel/Jup95/fsb/poly_n1/E1n5/run4 | 384 | 1152 | 9.5E-01 | 1E+00 | 1E-05 | 1E-01 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |
| mheimpel/Jup95/fsb/poly_n1/E1n5/run5 | 384 | 1152 | 9.5E-01 | 1E+00 | 1E-05 | 3E-01 | -1E+00 | -1E+00 | 7.5E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n1/E1n5/run6 | 384 | 1152 | 9.5E-01 | 1E+00 | 1E-05 | 3E-01 | -1E+00 | -1E+00 | 7.5E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n1/E1n5/run7 | 384 | 1152 | 9.5E-01 | 1E+00 | 1E-05 | 3E-01 | -1E+00 | -1E+00 | 7.5E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n1/E3n5/run1a | 384 | 768 | 9.5E-01 | 1E+00 | 6E-05 | 1E+00 | -1E+00 | -1E+00 | 1E+00 | .false. |
| mheimpel/Jup95/fsb/poly_n1/E3n5/run1b | 384 | 768 | 9.5E-01 | 1E+00 | 4E-05 | 1E+00 | -1E+00 | -1E+00 | 1E+00 | .false. |
| mheimpel/Jup95/fsb/poly_n1/E3n5/run1c | 384 | 768 | 9.5E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 1E+00 | .false. |
| mheimpel/Jup95/fsb/poly_n1/E3n6/run1a | 512 | 1152 | 9.5E-01 | 1E+00 | 6E-06 | 3E-01 | -1E+00 | -1E+00 | 5E-01 | .false. |
| mheimpel/Jup95/nsb/poly_n1/E1n5/run1 | 256 | 1152 | 9.5E-01 | 1E+00 | 1E-05 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n5/run2 | 384 | 1536 | 9.5E-01 | 1E+00 | 1E-05 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n5/run3 | 384 | 1536 | 9.5E-01 | 1E+00 | 1E-05 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n5/run4 | 512 | 1152 | 9.5E-01 | 1E+00 | 1E-05 | 1E+00 | -1E+00 | -1E+00 | 2E+00 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n6/run1a | 1024 | 1536 | 9.5E-01 | 1E+00 | 1.5E-06 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n6/run1b | 1024 | 1536 | 9.5E-01 | 1E+00 | 1E-06 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n6/run1c | 1024 | 1536 | 9.5E-01 | 1E+00 | 1E-06 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n6/run1d | 1024 | 2304 | 9.5E-01 | 1E+00 | 1E-06 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n6/run2 | 1024 | 1536 | 9.5E-01 | 1E+00 | 1E-06 | 1E+00 | -1E+00 | -1E+00 | 6.25E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n6/run3 | 1024 | 1536 | 9.5E-01 | 1E+00 | 1E-06 | 1E+00 | -1E+00 | -1E+00 | 6.25E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n6/run4 | 1024 | 1536 | 9.5E-01 | 1E+00 | 1E-06 | 1E+00 | -1E+00 | -1E+00 | 6.25E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n6/runM1 | 1024 | 1536 | 9.5E-01 | 1E+00 | 1E-06 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n6/runM2 | 1024 | 1536 | 9.5E-01 | 1E+00 | 1E-06 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n6/runM3 | 1024 | 1536 | 9.5E-01 | 1E+00 | 1E-06 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n6/runM4 | 1024 | 1536 | 9.5E-01 | 1E+00 | 1E-06 | 1E+00 | -1E+00 | -1E+00 | 6.25E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n6/runM5 | 1024 | 1536 | 9.5E-01 | 1E+00 | 1E-06 | 1E+00 | -1E+00 | -1E+00 | 6.25E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n6/runM6 | 1024 | 1536 | 9.5E-01 | 1E+00 | 1E-06 | 1E+00 | -1E+00 | -1E+00 | 6.25E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n6/runM7 | 1024 | 1536 | 9.5E-01 | 1E+00 | 1E-06 | 1E+00 | -1E+00 | -1E+00 | 6.25E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E2n6/run1 | 1024 | 1536 | 9.5E-01 | 1E+00 | 2E-06 | 1E+00 | -1E+00 | -1E+00 | 2E+00 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n5/run1 | 256 | 1152 | 9.5E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n5/run2 | 256 | 1152 | 9.5E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 6.667E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n5/run3 | 384 | 1152 | 9.5E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 8E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n5/run4 | 384 | 1152 | 9.5E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 1E+00 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n5/run5 | 512 | 1152 | 9.5E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 2.5E+00 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n5/run6 | 512 | 1152 | 9.5E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 1.25E+00 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n5/run7 | 512 | 1152 | 9.5E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 5E+00 | .DEFAULT. |

| Name | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| mheimpel/Jup95/nsb/poly_n1/E3n5/run8 | 512 | 1152 | 9.5E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 1E+01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n6/nick_c | 768 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n6/run1 | 512 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n6/run2 | 768 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n6/run3 | 1024 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n6/run4 | 1024 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n6/run5 | 768 | 1152 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 2E+00 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n6/run6 | 512 | 1152 | 9.5E-01 | 1E+00 | 4E-06 | 1E+00 | -1E+00 | -1E+00 | 2E+00 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n6/run7 | 512 | 1536 | 9.5E-01 | 1E+00 | 4E-06 | 1E+00 | -1E+00 | -1E+00 | 2E+00 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n6/run8 | 1024 | 1536 | 9.5E-01 | 1E+00 | 2.5E-06 | 1E+00 | -1E+00 | -1E+00 | 2E+00 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n6/runM1 | 1024 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n7/run1a | 1024 | 1536 | 9.5E-01 | 1E+00 | 5E-07 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n2/E1n5/run1 | 512 | 768 | 9.5E-01 | 1E+00 | 1E-05 | 1E+00 | -1E+00 | -1E+00 | 1.2E+00 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n2/E1n5/run2 | 512 | 768 | 9.5E-01 | 1E+00 | 1E-05 | 1E+00 | -1E+00 | -1E+00 | 1.2E+00 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n2/E3n5/run1 | 384 | 768 | 9.5E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 1.3E+00 | .DEFAULT. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 384 | 768 | 9.5E-01 | 1E+00 | 1E-04 | 1E+00 | -1E+00 | -1E+00 | 1.5E+00 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 384 | 768 | 9.5E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 1.25E+00 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 384 | 768 | 9.5E-01 | 1E+00 | 1E-04 | 1E+00 | -1E+00 | -1E+00 | 1.5E+00 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 512 | 768 | 9.5E-01 | 1E+00 | 1E-05 | 1E+00 | -1E+00 | -1E+00 | 1.25E+00 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 512 | 768 | 9.5E-01 | 1E+00 | 1E-05 | 1E+00 | -1E+00 | -1E+00 | 1.25E+00 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 512 | 1152 | 9.5E-01 | 1E+00 | 1E-05 | 1E+00 | -1E+00 | -1E+00 | 1E+00 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 512 | 1536 | 9.5E-01 | 1E+00 | 1E-05 | 1E+00 | -1E+00 | -1E+00 | 9E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 512 | 1536 | 9.5E-01 | 1E+00 | 1E-05 | 1E+00 | -1E+00 | -1E+00 | 9E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 1024 | 1536 | 9.5E-01 | 1E+00 | 1E-06 | 1E+00 | -1E+00 | -1E+00 | 6E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 1024 | 1536 | 9.5E-01 | 1E+00 | 1E-06 | 1E+00 | -1E+00 | -1E+00 | 6E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 1024 | 1536 | 9.5E-01 | 1E+00 | 1E-06 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 1024 | 1536 | 9.5E-01 | 1E+00 | 1E-06 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 768 | 1536 | 9.5E-01 | 1E+00 | 1E-06 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 768 | 1536 | 9.5E-01 | 1E+00 | 1E-06 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 256 | 576 | 9.5E-01 | 1E+00 | 3E-04 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 256 | 576 | 9.5E-01 | 1E+00 | 3E-04 | 1E+00 | -1E+00 | -1E+00 | 1E+00 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 256 | 576 | 9.5E-01 | 1E+00 | 3E-04 | 1E+00 | -1E+00 | -1E+00 | 1.5E+00 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 384 | 768 | 9.5E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 1E+00 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 384 | 768 | 9.5E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 1.25E+00 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 384 | 768 | 9.5E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 1.25E+00 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 384 | 768 | 9.5E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 1.3E+00 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 384 | 768 | 9.5E-01 | 1E+00 | 2.5E-05 | 1E+00 | -1E+00 | -1E+00 | 1.25E+00 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 384 | 768 | 9.5E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 384 | 768 | 9.5E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 1.3E+00 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 512 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 9E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 512 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 6E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 512 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 7.5E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 512 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 7.5E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 512 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 6.5E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 512 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 6E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 512 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 6E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 512 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 6E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 512 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 6E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 512 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 6E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 512 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 6E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 128 | 768 | 9.5E-01 | 1E+00 | 1E-04 | 1E+00 | -1E+00 | -1E+00 | 1E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 128 | 768 | 9.5E-01 | 1E+00 | 1E-04 | 1E+00 | -1E+00 | -1E+00 | 1E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 256 | 1152 | 9.5E-01 | 1E+00 | 1.5E-05 | 1E+00 | -1E+00 | -1E+00 | 1E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 256 | 1152 | 9.5E-01 | 1E+00 | 1E-05 | 1E+00 | -1E+00 | -1E+00 | 1E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 256 | 1152 | 9.5E-01 | 1E+00 | 1E-05 | 1E+00 | -1E+00 | -1E+00 | 1E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 128 | 768 | 9.5E-01 | 1E+00 | 3E-04 | 1E+00 | -1E+00 | -1E+00 | 1E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 128 | 768 | 9.5E-01 | 1E+00 | 1E-03 | 1E+00 | -1E+00 | -1E+00 | 1E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 256 | 1152 | 9.5E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 1E-01 | .false. |
| mheimpel/Jup95/fsb/poly_n2/heating_type | 256 | 1152 | 9.5E-01 | 1E+00 | 3E-05 | 1E+00 | -1E+00 | -1E+00 | 1E-01 | .false. |
| mheimpel/Jup95/nsb/poly_n1/E1n5/10xRa | 768 | 1152 | 9.5E-01 | 1E+00 | 1E-05 | 1E+00 | -1E+00 | -1E+00 | 1E+01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n5/10xRa | 768 | 1152 | 9.5E-01 | 1E+00 | 1E-05 | 1E+00 | -1E+00 | -1E+00 | 1E+01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n5/10xRa | 1024 | 1536 | 9.5E-01 | 1E+00 | 1E-05 | 1E+00 | -1E+00 | -1E+00 | 1E+01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n5/10xRa | 1024 | 1536 | 9.5E-01 | 1E+00 | 1E-05 | 1E+00 | -1E+00 | -1E+00 | 1E+01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n6/4xRa/ | 1024 | 1536 | 9.5E-01 | 1E+00 | 1.6E-06 | 1E+00 | -1E+00 | -1E+00 | 2E+00 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n6/4xRa/ | 1024 | 1536 | 9.5E-01 | 1E+00 | 1.25E-06 | 1E+00 | -1E+00 | -1E+00 | 2E+00 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n6/4xRa/ | 1024 | 1536 | 9.5E-01 | 1E+00 | 1.6E-06 | 1E+00 | -1E+00 | -1E+00 | 2E+00 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n6/4xRa/ | 1024 | 1536 | 9.5E-01 | 1E+00 | 1.6E-06 | 1E+00 | -1E+00 | -1E+00 | 2E+00 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n6/4xRa/ | 1024 | 1536 | 9.5E-01 | 1E+00 | 1.6E-06 | 1E+00 | -1E+00 | -1E+00 | 2E+00 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n6/crashe | 1024 | 2304 | 9.5E-01 | 1E+00 | 1E-06 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n6/crashe | 1024 | 2304 | 9.5E-01 | 1E+00 | 1E-06 | 1E+00 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E1n6/crashe | 1024 | 1536 | 9.5E-01 | 1E+00 | 1E-06 | 1E+00 | -1E+00 | -1E+00 | 6.25E-01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n6/10xRa | 1024 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 1E+01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n6/10xRa | 1024 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 1E+01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n6/10xRa | 1024 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 1E+01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n6/10xRa | 1024 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 1E+01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n6/10xRa | 1024 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 1E+01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n6/10xRa | 1024 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 1E+01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n6/10xRa | 1024 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 1E+01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n6/10xRa | 1024 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 1E+01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n6/10xRa | 1024 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 1E+01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n6/10xRa | 1024 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 1E+00 | -1E+00 | -1E+00 | 1E+01 | .DEFAULT. |
| mheimpel/Jup95/nsb/poly_n1/E3n6/Prp3/r | 512 | 1536 | 9.5E-01 | 1E+00 | 3E-06 | 3E-01 | -1E+00 | -1E+00 | 5E-01 | .DEFAULT. |