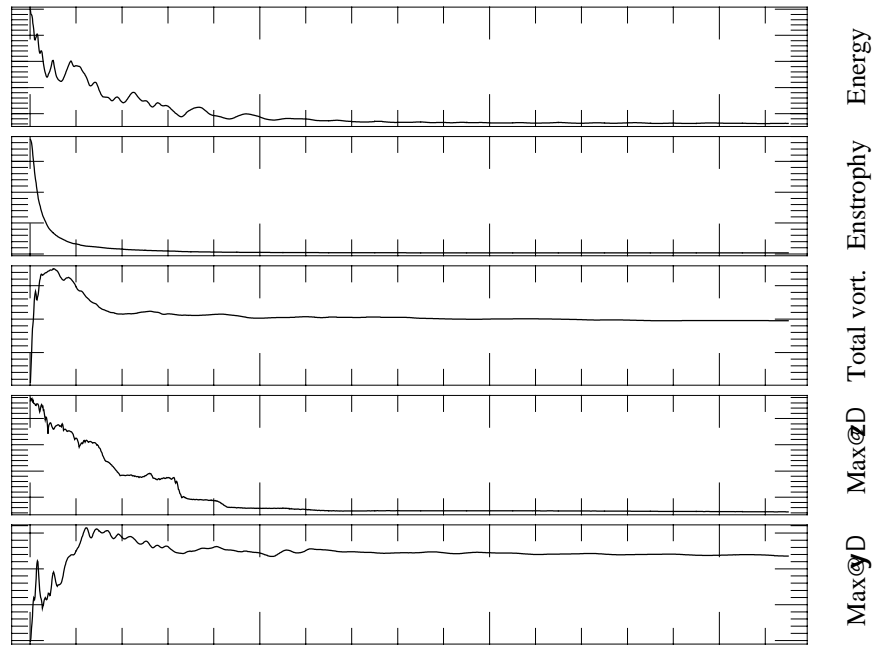
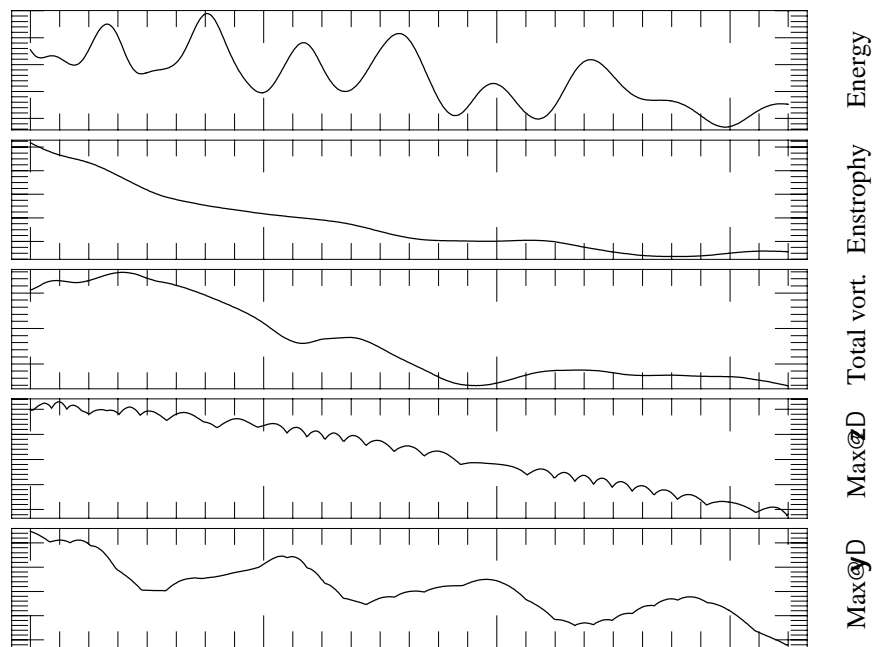


Inviscid 2D Euler in channel

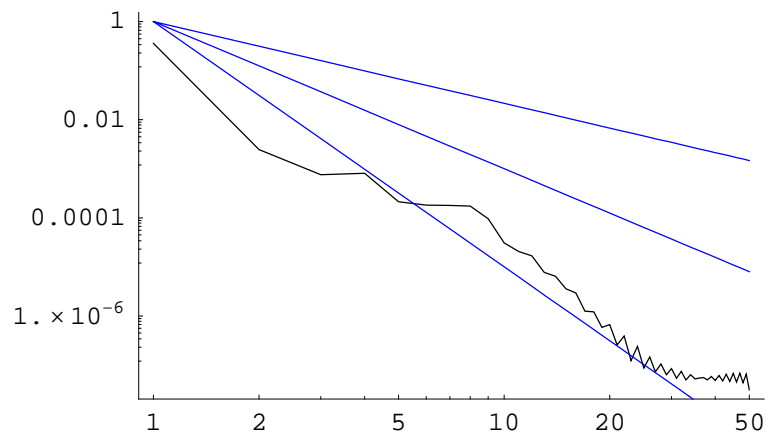
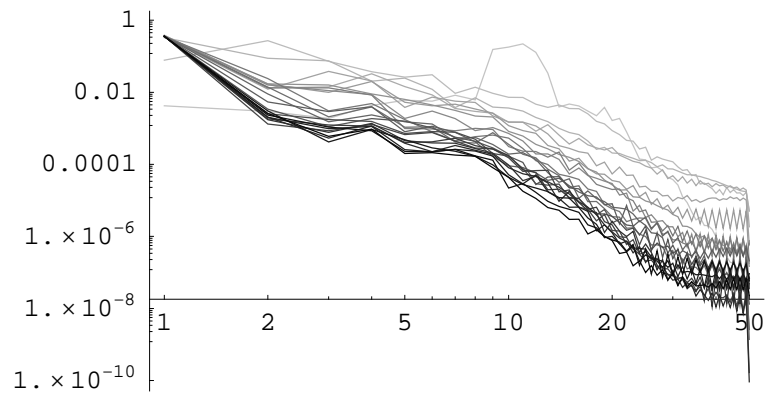
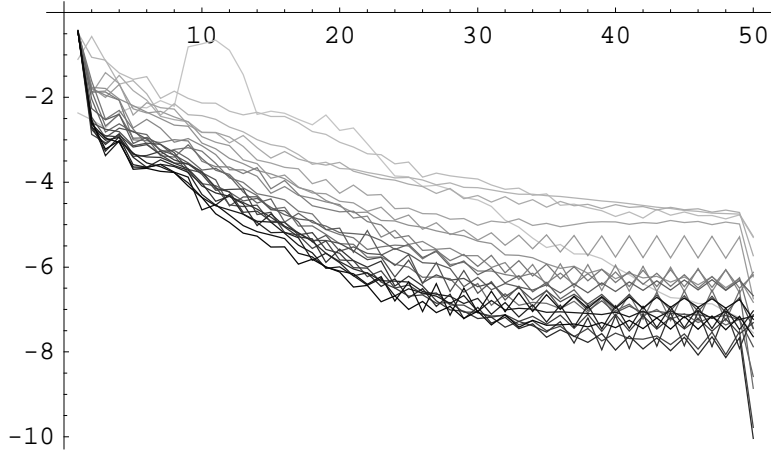
Bulk diagnostics



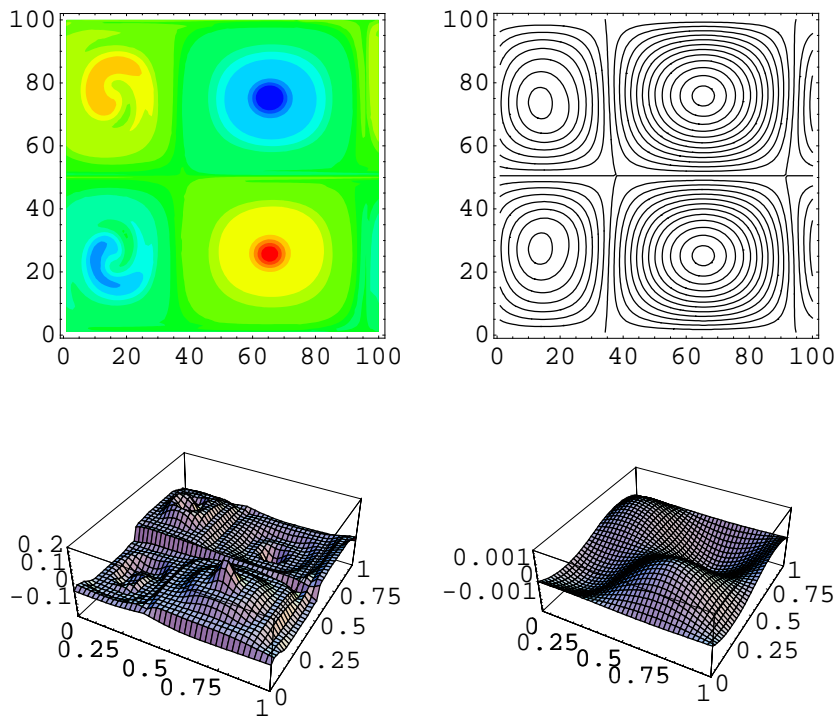
Resolved last third



Spectra: (linear-log and log-log (slopes: -5,-3,-5/3))



Vorticity-stream



Vorticity-stream scatter plot for dipole: $\Delta\zeta = f(\psi)$, $f = - ??$

