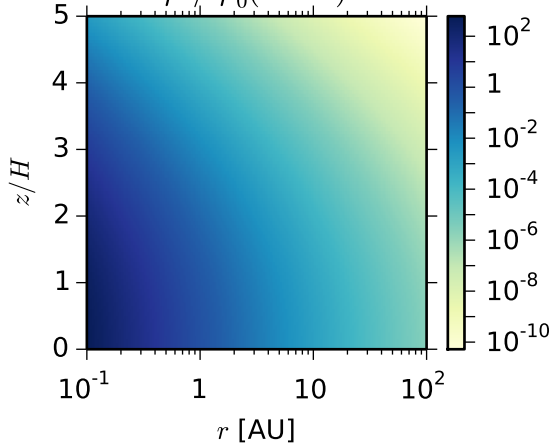


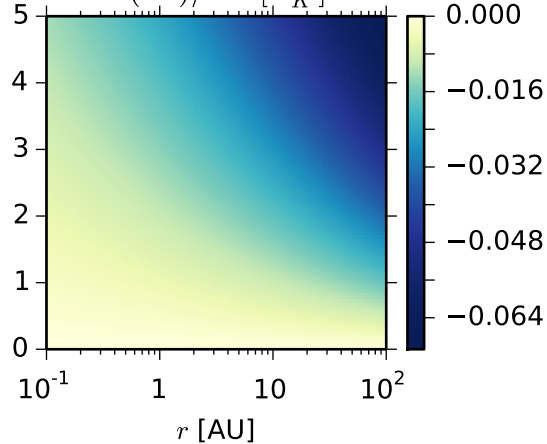
gas density:

$\rho / \rho_0(1 \text{ AU})$



vertical shear:

$\partial(r\Omega)/\partial z \text{ } [\Omega_K]$



buoyancy:

$N_z \text{ } [\Omega_K]$

