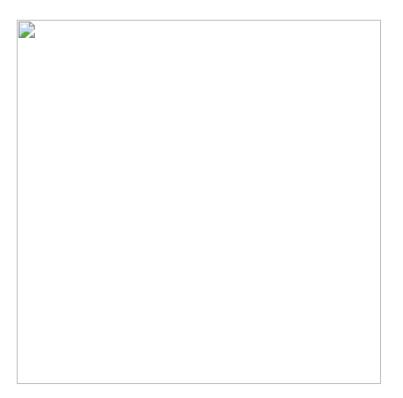
1. underworld.systems.AdvectionDiffusion: advection-diffusionequation



- 2. underworld.systems.Stokes: stokes flow equation
- 3. underworld.systems.SteadyStateHeat:
- 4. underworld.systems.TimeIntegration: integratingnumerical objects
- 5. underworld.systems.SwarmAdvector: advect a swarm through time using the provide velocity field