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Abstract. A spray model has been implemented into an existing low Mach number, Navier-Stokes code that employs adaptive mesh refinement. The integration of a spray

Adaptive mesh refinement for hyperbolic partial differential equations Berger M.J., Oliger J., 1984, JCP, 53, 484 Adaptive Grid Refinement for Numerical Weather

We have investigated and analyzed the grid convergence issues for an adaptive mesh refinement (AMR) code. We have found that the numerical results for the AMR g

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Adaptive mesh refinement for multiscale nonequilibrium physics Ginzburg-Landau theory; kinetic theory; mesh generation; phase transformations; physics computing;

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