NOTES TO APPEAR

A HIGHER-ORDER GODUNOV METHOD FOR THE EQUATIONS OF IDEAL MAGNETOHYDRODYNAMICS. Andrew L. Zachary, *Department of Astronomy and Astrophysics, University of Chicago, Chicago, Illinois 60637, USA*; Phillip Colella, *Lawrence Livermore National Laboratory, Livermore, California, USA.*

LINEARIZED CRANK–NICHOLSON SCHEME FOR NONLINEAR DIRAC EQUATIONS. A. Alvarez, *Departamento de Fisica Teorica and Instituto de Fisica Fundamental, Universidad Complutense, 28040 Madrid, SPAIN.*