

List of Forthcoming Articles

- GLOBAL PROPERTIES OF PSEUDOSPECTRAL METHODS. A. Solomonoff, *Brown University, Providence, Rhode Island, USA*; E. Turkel, *Tel-Aviv University, Tel-Aviv, ISRAEL*.
- ANALYSIS OF THE TURKEL-ZWAS SCHEME FOR THE SHALLOW-WATER EQUATIONS. B. Neta, *Naval Postgraduate School, Monterey, California, USA*; I. M. Navon, *Florida State University, Tallahassee, Florida, USA*.
- CONVERGENCE PROPERTIES OF A NONVARIATIONAL 3D MHD EQUILIBRIUM CODE. H. S. Greenside, *Duke University, Durham, North Carolina, USA*; A. H. Reiman and A. Salas, *Universidad Politecnica de Madrid, Madrid, SPAIN*.
- SIMILARITY RELATIONS FOR ANISOTROPIC SCATTERING IN MONTE CARLO SIMULATIONS OF DEEPLY PENETRATING NEUTRAL PARTICLES. Douglas R. Wyman, Michael S. Patterson, Brian C. Wilson, *Hamilton Regional Cancer Centre, Henderson Clinic, Hamilton, Ontario, CANADA*.
- PARALLEL PROCESSING OF RANDOM NUMBER GENERATION FOR MONTE CARLO TURBULENCE SIMULATION. A. E. Koniges and C. E. Leith, *Lawrence Livermore National Laboratory, Livermore, California, USA*.
- PERFORMANCE AND OPTIMIZATION OF DIRECT IMPLICIT PARTICLE SIMULATION. Bruce I. Cohen, A. Bruce Langdon, and Dennis W. Hewett, *Lawrence Livermore National Laboratory, Livermore, California, USA*; Richard J. Procassini, *University of California, Berkeley, California, USA*.