

List of Forthcoming Articles

- ENO SCHEMES WITH SUBCELL RESOLUTION. Ami Harten, *Tel-Aviv University, Tel-Aviv, ISRAEL*.
- THE SPATIALLY NON-UNIFORM CONVERGENCE OF THE NUMERICAL SOLUTIONS OF FLOWS. Argyris G. Panaras, *Athens, GREECE*.
- FLUX-CORRECTED PSEUDOSPECTRAL METHOD FOR SCALAR HYPERBOLIC CONSERVATION LAWS. B. E. McDonald, *Naval Research Laboratory, Washington, District of Columbia, USA*.
- IMPLEMENTATION OF A RANDOM NUMBER GENERATOR IN OCCAM. W. Paul and Dieter W. Heermann, *Johannes-Gutenberg Universität, Mainz, WEST GERMANY (FRG)*; Rashmi C. Desai, *University of Toronto, Toronto, CANADA*.
- NESTING STRATEGIES FOR PRIME FACTOR FFT ALGORITHMS. Clive Temperton, *Service de l'Environnement Atmosphérique, Dorval, Quebec, CANADA*.
- A THREE-DIMENSIONAL COMPUTATIONAL METHOD FOR BLOOD FLOW IN THE HEART: (II) CONTRACTILE FIBERS. David M. McQueen and Charles S. Peskin, *Courant Institute of Mathematical Sciences, New York University, New York, New York, USA*.
- AN IMPROVED METHOD OF CALCULATING FLUX COORDINATES. James A. Rome, *Oak Ridge National Laboratory, Oak Ridge, Tennessee, USA*.