

List of Forthcoming Articles

- A Fully Automatic Method for Predicting Internal Reacting Flows. J. B. Greenberg and C. Presser, *Department of Aeronautical Engineering, Technion-Israel Institute of Technology, Haifa 32000, ISRAEL.*
- Two Dimensional Method of Characteristics for Fluid-Structure Interactions. K. Takeuchi and A. C. Spencer, *Nuclear Energy Systems, Westinghouse Electric Corporation, P. O. Box 355, Pittsburgh, PA 15230, U.S.A.*
- Computation of Steady and Oscillatory Convection in Saturated Porous Media. John Gary, *Computer Science Department and David Kasoy, Mechanical Engineering Department, University of Colorado, Boulder, CO 80309, USA.*
- High Order "Zip" Differencing of Convective Terms. Steven T. Zalesak, *Code 4780, Naval Research Laboratory, Washington, DC 20375, USA.*
- Fractional Step Methods for Thermohydraulic Calculations. H. Bruce Stewart, *Kernforschungszentrum—INR, Postfach 3640, 75 Karlsruhe 1, WEST GERMANY.*
- A Very Fast Shift-Register Sequence Random Number Generator. Scott Kirkpatrick, *IBM Thomas J. Watson Research Center, Yorktown Heights, NY 10598, USA;* and Erich P. Stoll, *IBM Research Laboratory, Saumerstrasse 4, 8803 Ruschlikon, SWITZERLAND.*