List of Forthcoming Articles

A METHOD FOR GENERATION OF ORTHOGONAL AND NEARLY-ORTHOGONAL BOUNDARY-FITTED COORDINATE SYSTEMS. H. J. Haussling and R. N. Coleman, *Computation, Mathematics and Logistics Department, Code 1843, David W. Taylor Naval Ship Research and Development Center, Bethesda, MD 20084 USA.*

MAGNETOHYDRODYNAMIC PARTICLE CODE: LAX–WENDROFF ALGORITHM WITH FINER GRID INTERPOLATIONS. F. Brunel, *Institute of Fusion Studies, University of Texas, Austin, TX 78712*; J. N. Leboeuf, T. Tajima, and J. M. Dawson, *Department of Physics, University of California, Los Angeles, CA 90024*; and M. Makino, *Department of Electrical Engineering*, and T. Kamimura, *Institute of Plasma Physics, Nagoya University, Nagoya 464, JAPAN.*

ALTERNATIVE TO PADÉ TECHNIQUE FOR ITERATIVE SOLUTION OF INTEGRAL EQUATIONS. Sadhan K. Adhikari, *Department de Fisica, Universidade Federal de Pernambuco, 50,000 Recife, PE, BRAZIL.*

SEVERAL EIGENVECTORS OF A LARGE MATRIX. II. THE GENERALIZED EIGENVALUE PROBLEMS. J. A. R. Coope and D. W. Sabo, *Department of Chemistry, University of British Columbia, Vancouver, B.C., V6T 1V6, CANADA.*

ERRORS IN THE NUMERICAL INTEGRATION OF A LINEARIZED EQUATION FOR PARTICLE FLOWS. J. A. Laitone and E. V. Laitone, *Department of Mechanical Engineering, University of California, Berkeley, CA 94720, USA.*