

List of Forthcoming Articles

KINETIC MODEL SOLUTION FOR AXISYMMETRIC FLOW BY THE METHOD OF DISCRETE ORDINATES.
Diethard Bergers, *Aerodynamisches Institut, RWTH Aachen, WEST GERMANY.*

HEAT CONSERVATION IN DEFORMING ELEMENT PHASE CHANGE SIMULATION. Daniel R. Lynch and John M. Sullivan, Jr., *Thayer School of Engineering, Dartmouth College, Hanover, New Hampshire 03755, USA.*

IMPLICIT TOTAL VARIATION DIMINISHING (TVD) SCHEMES FOR STEADY-STATE CALCULATIONS.
H. C. Yee and R. F. Warming, *NASA Ames Research Center, Moffett Field, California, USA;*
and A. Harten, *Tel Aviv University, Tel Aviv, ISRAEL.*

ERROR SOURCES IN THE STANDARD NUMERICAL INTEGRATION OF THE SCHRÖDINGER EQUATION. AN IMPROVED METHOD. E. Onset and L. L. Salcedo, *Departamento de Física Atomica y Nuclear, Facultad de Ciencias, Universidad de Valladolid, SPAIN.*