

Continued from outside back cover

- 7246 **On the numerical solution of a driven thin film equation**
Y. Ha, Y.-J. Kim and T.G. Myers
- 7264 **An effective z -stretching method for paraxial light beam propagation simulations**
L. Gonzalez, S. Guha, J.W. Rogers and Q. Sheng
- 7279 **An immersed boundary method for interfacial flows with insoluble surfactant**
M.-C. Lai, Y.-H. Tseng and H. Huang
- 7294 **Development of nonlinear weighted compact schemes with increasingly higher order accuracy**
S. Zhang, S. Jiang and C.-W. Shu
- 7322 **Lacunae based stabilization of PMLs**
H. Qasimov and S. Tsynkov
- 7346 **An efficient front-tracking method for fully nonlinear interfacial waves**
P. Fan
- 7368 **High order central scheme on overlapping cells for magneto-hydrodynamic flows with and without constrained transport method**
S. Li
- 7394 **A high-order finite volume remapping scheme for nonuniform grids: The piecewise quartic method (PQM)**
L. White and A. Adcroft