

REFEREES FOR 1991

The success of any research journal depends to a large extent upon the timely, objective advice provided by the referees. We take this opportunity to thank the following people, who refereed one or more papers for the *International Journal of Numerical Methods in Fluids* during 1991 and thereby contributed significantly to the high standards that we strive to maintain.

- Adams, M., *Lawrence Livermore National Laboratory, U.S.A.*
 Al-Khalil, K. M., *University of Toledo, U.S.A.*
 Ambrosi, D., *Universita Degli Studi di Milano, Italy*
 Anderson, D. A., *Lawrence Livermore National Laboratory, U.S.A.*
 Armfield, S. W., *University of Western Australia, Australia*
 Ascoli, E., *California Institute of Technology, U.S.A.*
 Ashurst, W., *Sandia National Laboratory, Livermore, U.S.A.*
 Aziz, K., *Stanford University, U.S.A.*
 Bailey, R. T., *University of Florida, U.S.A.*
 Baliga, B. R., *McGill University, U.S.A.*
 Bandyopadhyay, G., *Indian Institute of Technology, India*
 Bates, S., *British Gas Corporation, Newcastle-upon-Tyne, U.K.*
 Behr, M., *University of Minnesota, U.S.A.*
 Bell, J., *Lawrence Livermore National Laboratories, U.S.A.*
 Belleudy, P., *Laboratoire d'Hydraulique de France, France*
 Bernardi, C., *University Pierre et Madame Curie, France*
 Bettess, P., *University of Newcastle-upon-Tyne, U.K.*
 Billet, M., *Penn State, U.S.A.*
 Boisson, H. C., *Institut de Mecanique des Fluides, France*
 Bolstad, J., *Lawrence Livermore National Laboratories, U.S.A.*
 Brebbia, C. A., *W.I.T. Ashurst, U.K.*
 Bristeau, M. O., *INRIA, France*
 Brown, P., *Lawrence Livermore National Laboratory, U.S.A.*
 Brown, R. A., *Massachusetts Institute of Technology, U.S.A.*
 Campana, E., *ISEAN - Italian Ship Model Basin, Italy*
 Cao, Y., *University of Michigan, U.S.A.*
 Carey, G., *University of Texas, Austin, U.S.A.*
 Casonato, M., *Universita Degli Studi Roma 'La Sapienza, Italy*
 Cassuli, V., *Universita Degli Studi di Trento, Italy*
 Catalano, G. D., *Louisiana State University, U.S.A.*
 Catalano, L. A., *Universita di Bari, Italy*
 Celia, M., *Princeton University, U.S.A.*
 Chan, S., *Lawrence Livermore National Laboratory, U.S.A.*
 Chang, Y., *University of Delaware, U.S.A.*
 Chern, I., *Argonne National Laboratory, U.S.A.*
 Cloutman, L., *Lawrence Livermore National Laboratory, U.S.A.*
 Cole, J. D., *Reuselaer Polytechnic Institute, U.S.A.*
 Collins, J. P., *NSWC, U.S.A.*
 Coutanceau, M., *Universite de Poitiers, France*
 Crochet, M. J., *Catholic University de Louvain, Belgium*
 Crowley, P., *Lawrence Livermore National Laboratory, U.S.A.*
 Cuhadaroglu, B., *K.T.U. Makina Muh Bolumu, Turkey*
 Dandy, D., *Sandia National Laboratory, Livermore, U.S.A.*
 Davies, A. M., *Bidston Observatory, U.K.*
 Davis, S., *Northwestern University, U.S.A.*
 De Araujo, J. H. C., *Pontificia University Catolica de Rio de Janeiro, Brazil*
 De Goede, E. D., *Centre for Mathematics & Computer Science, Amsterdam, The Netherlands*
 De Witt, K. J., *University of Toledo, U.S.A.*
 Derby, J., *University of Minnesota, U.S.A.*
 DeVantier, B., *University of Carbondale, U.S.A.*
 Dick, E., *State University of Ghent, Belgium*
 Dukowicz, J., *Los Alamos National Laboratory, U.S.A.*
 El-Butsh, A. M. A., *Helwan University, Egypt*
 Elkouh, A. E., *Marquette University, U.S.A.*
 Essome, G., *Fluid Dynamics International, U.S.A.*
 Evans, D. H., *University of Technology, Loughborough, U.K.*
 Fan, J., *Zhejiang University, Republic of China*
 Ferziger, J., *Stanford University, U.S.A.*
 Finlayson B., *University of Washington, U.S.A.*
 Fletcher, C. A., *University of Sydney, Australia*
 Furnes, G., *Norsk Hydro Research Centre, Norway*
 Garg, V. K., *University of Arkansas, U.S.A.*
 Garling, D., *Sandia National Laboratories, U.S.A.*
 Georgiou, G. C., *University of Michigan, U.S.A.*
 Ghia, W., *University of Cincinnati, U.S.A.*
 Gianniloglou, K., *National Technical University of Athens, Greece*

- Glowinski, R., *INRIA, France*
 Gosman, A. W., *Imperial College, U.S.A.*
 Greppi, M., *Universita Degli Studi di Milano, Italy*
 Gresho, P., *Lawrence Livermore National Laboratory, U.S.A.*
 Griffiths, D. F., *University of Dundee, U.K.*
 Gunzburger, M., *Carnegie-Mellon University, U.S.A.*
 Gustafson, K., *University of Colorado, U.S.A.*
- Habashi, W. G., *Concordia University (Pratt-Whitney), Canada*
 Hafez, M., *University of California, Davis, U.S.A.*
 Hageman, L., *Bettis Atomic Power Laboratory, U.S.A.*
 Haroutunian, V., *Fluids Dynamics International, U.S.A.*
 Hasbani, I., *Fluids Dynamics International, U.S.A.*
 Heinrich, J., *University of Arizona, U.S.A.*
 Hellums, J., *Rice University, U.S.A.*
 Higdon, J., *University of Illinois, U.S.A.*
 Higgins, B., *University of California, Davis, U.S.A.*
 Hirsch, C., *Vrije University, Belgium*
 Hirt, C. W., *Flow Science, Inc., U.S.A.*
 Ho, L., *Nektronics, U.S.A.*
 Hu, C. J., *Beijing Power Plant Research Laboratories, Republic of China*
 Hughes, T., *Stanford University, U.S.A.*
 Hutton, A. G., *Berkeley Nuclear Laboratories, U.K.*
- Iacovides, H., *UMIST, U.K.*
 Ingber, M., *University of New Mexico, U.S.A.*
 Ingham, D. B., *University of Leeds, U.K.*
- Jalurai, Y., *Rutgers University, U.S.A.*
 Jameel, M. I., *University of Calgary, Canada*
 Jameson, A., *Princeton University, U.S.A.*
 Jiang, B., *Canada*
 Johnston, L. T., *UMIST, U.K.*
 Juncu, G. H., *Polytechnic Institute Bucharest, Romania*
- Kalthia, N. L., *South Gujarat University, India*
 Kashiwa, B., *Los Alamos National Laboratories, U.S.A.*
 Kathedter, K., *M.T.U. Munchen GmbH, Germany*
 Kawahara, M., *Chuo University, Japan*
 Khesghi, H., *Lawrence Livermore National Laboratory, U.S.A.*
 Khorrani, M. R., *Old Dominion University, U.S.A.*
 Kim, J., *NASA-Ames Research Center, U.S.A.*
 Kim, S., *University of Wisconsin, U.S.A.*
 Kuehn, T., *University of Minnesota, U.S.A.*
 Kwak, D., *NASA Ames Research Center, U.S.A.*
- Langhi, R. G., *Sterling Federal Systems Inc., U.S.A.*
 Langtangen, H. P., *University of Oslo, Norway*
 Larock, B. E., *University of California, U.S.A.*
 Larrea, J. C., *Universite Mons-Hainaut, Belgium*
 Lean, M. H., *Xerox Corporation, Webster Research Center, U.S.A.*
 Lee, R. L., *Lawrence Livermore National Laboratory, U.S.A.*
 Lee, T. S., *National University of Singapore, Singapore*
 Leonard, B. P., *University of Akron, U.S.A.*
 Lewis, R. W., *University College Swansea, U.K.*
 Lin, G.-G., *Tamkong University, Taiwan, Republic of China*
 Liou, M.-S., *NASA Lewis Research Centre, Cleveland, U.S.A.*
 Liu, J.-J., *National Tsing Hua University, Taiwan, Republic of China*
 Lynch, D., *Dartmouth College, U.S.A.*
- MacComack, R., *Stanford University, NASA/Ames, U.S.A.*
 Maji, P. K., *Durgapur Steel Plant, India*
 Martins, L.-F., *Massachusetts Institute of Technology, U.S.A.*
 Marx, K., *Sandia National Laboratories, U.S.A.*
 Meir, A. J., *Auburn University, U.S.A.*
- Meiron, D., *California Institute of Technology, U.S.A.*
 Meissner, U., *Universitat Hannover, Germany*
 Mejak, G., *University of Ljubljana, Yugoslavia*
 Meltore, J. E., *NASA Ames Research Center, U.S.A.*
 Miles, R. G., *Bristol Polytechnic, U.K.*
 Monovon, A., *DMT/SEMT/TTMF, France*
 Morel, J., *Los Alamos National Laboratory, U.S.A.*
 Moretti, G., *Freeport, NJ, U.S.A.*
 Morgan, K., *University College Swansea, U.K.*
 Morton, K. W., *Oxford University Computing Laboratory, U.K.*
- Napolitano, M., *Universita di Bari, Italy*
 Natori, M., *University of Tsukuba, Japan*
 Neumann, S., *University of Arizona, U.S.A.*
 Nguyen, H. L., *Lewis Research Center, U.S.A.*
 Nguyen, H., *Commission of the European Communities, Italy*
 Nicolaides, R. N., *Carnegie-Mellon University, U.S.A.*
 Nigro, N. J., *Marquette University, U.S.A.*
 Nour-Eldin, H. A., *Bergische Universitat, Germany*
- Oberhem, H., *Bayer AG, Dormagen, Germany*
 Olson, L. G., *University of Michigan, U.S.A.*
 Ostrach, S., *Case Western Reserve University, U.S.A.*
 Owarish, H. O., *RAM Research and Engineering Ltd, U.K.*
- Paolucci, S., *University of Notre Dame, U.S.A.*
 Patankar, S., *University of Minnesota, U.S.A.*
 Patera, A. T., *Massachusetts Institute of Technology, U.S.A.*
 Piquet, J., *Laboratoire d'Hydrodynamique Navale, France*
 Pironneau, O., *University of Paris VI, France*
 Pramadavalli, K., *Indian Institute of Technology, India*

- Raithby, G., *University of Waterloo, Canada*
- Ramasan, S. M., *Helsinki University of Technology, Finland*
- Ramesh, P. S., *Xerox Corporation, Cornell University, U.S.A.*
- Rasanen, S. M., *Helsinki University of Technology, Finland*
- Rizzi, A., *The Royal Institute of Technology, Sweden*
- Roache, P., *Ecodynamics, U.S.A.*
- Rocha, J. M. P., *Instituto Tecnico Technical University of Lisbon, Portugal*
- Roe, P., *University of Michigan, U.S.A.*
- Ross, A., *Ross Engineering, U.S.A.*
- Rotman, D., *Lawrence Livermore National Laboratory, U.S.A.*
- Russell, T., *University of Colorado, U.S.A.*
- Ryskin, G., *Northwestern University, U.S.A.*
- Sa, J.-Y., *NASA Ames Research Center, U.S.A.*
- Saltzman, J., *Los Alamos National Laboratory, U.S.A.*
- Sani, R. L., *University of Colorado, U.S.A.*
- Sarpkaya, T., *Naval Postgraduate School, U.S.A.*
- Schultz, W. W., *University of Michigan, U.S.A.*
- Schutt, J., *Sandia National Laboratory, U.S.A.*
- Sengupta, T. K., *National Aeronautical Laboratory, India*
- Sepeshmooori, K., *Petroleum Engineering Department, U.S.A.*
- Sethian, J., *University of California, Berkeley, U.S.A.*
- Shaw, C. T., *University of Warwick, U.K.*
- Shaw, G. J., *Oxford University Computing Laboratories, U.K.*
- Shen, J., *Indiana University Bloomington, U.S.A.*
- Shen, S.-F., *Cornell University, U.S.A.*
- Shen, Y., *David Taylor Research Center, U.S.A.*
- Sheu, A. W. H., *National Taiwan University, Republic of China*
- Shih, T. I.-P., *Carnegie Mellon University, U.S.A.*
- Shih, T.-M., *University of Maryland, U.S.A.*
- Skamarock, W. C., *National Center for Atmospheric Research, Colorado, U.S.A.*
- Sod, G. A., *Tulane University, U.S.A.*
- Song, C.-J., *Korea Advanced Institute of Science and Technology, Korea*
- Soulis, J. V., *Demokriton University of Thrace, Greece*
- Spalding, B., *CHAM, U.K.*
- Spalding, D., *Imperial College, U.K.*
- Staniforth, A., *Environment Service, Canada*
- Steffler, P. M., *University of Alberta, Canada*
- Stelling, G. S., *Delft Hydraulics, The Netherlands*
- Steppler, J., *ECMWF, Reading, U.K.*
- Street, R., *Stanford University, U.S.A.*
- Strong, A. B., *University of Waterloo, Canada*
- Sutton, S., *Lawrence Livermore National Laboratory, U.S.A.*
- Takle, G., *Iowa State University, U.S.A.*
- Tassa, A., *Lockheed Palo Alto Research Laboratories, U.S.A.*
- Temperville, A., *Institut de Mecanique de Grenoble, France*
- Tzabiras, G., *National Technical University of Athens, Greece*
- Utagawa, N., *Sato Kogyo Company, Japan*
- Voss, C., *US Geological Survey, U.S.A.*
- Wang, X., *University of Houston, U.S.A.*
- Weatherill, N., *University College Swansea, U.K.*
- Weinbaum, S., *City College of New York, U.S.A.*
- Werner, F., *Skidway Institute of Oceanography, U.S.A.*
- Wetton, B., *University of British Columbia, U.S.A.*
- Widlund O., *New York University, U.S.A.*
- Williams, K. J., *University of Glasgow, U.K.*
- Winters, K. H., *Harwell Laboratory, U.K.*
- Wrobel, L. C., *COPPE/Federal University of Rio de Janeiro, Brazil*
- Wu, J., *Georgia Institute of Technology, U.S.A.*
- Wu, Y.-C., *National Chiao-Tung University, Taiwan, Republic of China*
- Yeh, W., *University of California, Los Angeles, U.S.A.*
- Yeung, R., *University of California, Berkeley, U.S.A.*
- Young, L., *Tulsa, OK, U.S.A.*
- Zang, T., *NASA-Langley, U.S.A.*
- Zhang, B. Q., *Beijing University of Aeronautics and Astronautics, Republic of China*