

CONFERENCE DIARY

11–15 April 1988

West European Graduate Education Marine Technology Eleventh Graduate School. Quality Assurance in Marine Technology and Offshore Engineering. Details: **Peter Bettess**, School of Marine Technology, University of Newcastle upon Tyne, Newcastle upon Tyne, NE1 7RU, UK.

30 May–3 June 1988

International Conference on Fluvial Hydraulics '88. Information: **Fluvial Hydraulics '88 Organizing Committee**, VITUKI, H-1095 Budapest, Kvassay Jenő út 1, Hungary. Telex: 224959. Telephone: 338–160.

13–17 June 1988: Cambridge, Massachusetts, U.S.A.

Seventh International Conference on Computational Methods in Water Resources (formerly Finite Elements in Water Resources). Information: **Dr. Michael A. Celia**, Parsons Lab 48-207, Department of Civil Engineering, Massachusetts Institute of Technology, Cambridge, MA 02139, U.S.A. Telephone: (617) 253-5484.

20–24 June 1988: Shanghai, China

BAIL V: The Fifth International Conference on Boundary and Interior Layers—Computational and Asymptotic Methods. Information: Inquiries from individuals living outside China should be made to the conference organizer in Dublin: **Paulene McKeever**, Conference Management Services, P.O. Box 5, 51 Sandycove Road, Dun Laoghaire, Co Dublin, Ireland. Telephone: (+ 353 – 1) 452081 (or 808025 if no reply). Telex: 30547 SHCN EI (Ref. BOOLE) FAX (+ 353 – 1) 805990 (REF. BOOLE). Inquiries from individuals within China must be made to the conference organizer in Shanghai: **Professor Pan Zhong-xiong**, Department of Mathematics, Science and Technology, University of Shanghai, Shanghai, PRC. Telephone: 952932.

11–14 July 1988: Lisbon, Portugal

Fourth International Symposium on Applications of Laser Anemometry to Fluid Mechanics. Information: **Professor D. E. G. Durão**, Department of Mechanical Engineering, Instituto Superior Técnico, Avenida Rovisco Pais, 1096 Lisbon, Portugal.

6–9 September 1988: Southampton University, U.K.

BEM 10—Boundary Element Method Conference. Information: **Liz Newman**, Computational Mechanics Institute, 52 Henstead Road, Southampton, SO1 2DD, England, Telephone: (0703) 221398. International Telephone: 44 703 221398. Telex: 47388 Attn COMPMECH. Fax: (0703) 331020.

9–12 October 1988: University of Missouri, U.S.A.

Eleventh International Symposium on Turbulence. Information: **X. B. Reed, Jr.**, University of Missouri-Rolla, Chemical Engineering Department, Rolla, MO 65401, U.S.A. Telephone: (314) 341–4423.

17–19 October 1988: Washington, D.C., U.S.A.

Symposium on Advances and Trends in Computational Structural Mechanics and Fluid Dynamics. Information: **Professor A. K. Noor**, Mail Stop 269, NASA Langley Research Center, Hampton, VA 23665, U.S.A. Telephone: (804) 865–4352. See Vol. 7, no. 9, p. 987 for fuller details.

3–6 January 1989: Rio de Janeiro, Brazil

Pan American Congress of Applied Mechanics. Information: From outside South America: **Professor M. R. M. Crespo da Silva**, Department of Mechanical Engineering, Aeronautical Engineering and Mechanics, Rensselaer Polytechnic Institute, Troy, NY 12180, U.S.A. From South America: **Professor M. A. Souza**, Departamento de Engenharia Civil, PUC/RIO, Rua Marquês de São Vicente, 225, 22.453—Gávea, Rio de Janeiro, RJ, Brazil.

3–7 April 1989: Huntsville, Alabama, U.S.A.

Seventh International Conference on Finite Element Methods in Flow Problems. Information: **Professor T. J. Chung**, Department of Mechanical Engineering, The University of Alabama in Huntsville, Huntsville, AL 35899, U.S.A.

26–30 June 1989: Fort Collins, U.S.A.

NUMIFORM 89: 3rd International Conference on Numerical Methods in Industrial Forming Processes. Information: **Professor E. Thompson**, Department of Civil Engineering, Colorado State University, Fort Collins, Colorado 80523, U.S.A. or **Dr R. D. Wood**, Department of Civil Engineering, Swansea University, Singleton Park, Swansea SA2 8PP, U.K.

21–25 August 1989: Ottawa, Canada

XXIII Congress of the International Association for Hydraulic Research (IAHR). Information: K. Charbonneau, Conference Services Office, National Research Council Canada, Ottawa, Ontario, Canada K1A 0R6.