

CONFERENCE DIARY

29 June–3 July 1987: Montreal, Canada

Fifth International Conference on Numerical Methods in Thermal Problems. Details: **Professor R. W. Lewis**, Department of Civil Engineering, University College of Swansea, Singleton Park, Swansea, SA2 8PP, U.K.

6–10 July 1987: Montreal, Canada

Fifth International Conference on Numerical Methods in Laminar and Turbulent Flow: Details: **Dr C. Taylor**, Department of Civil Engineering, University College of Swansea, Singleton Park, Swansea, SA2 8PP, U.K.

23–27 August 1987: Sydney, Australia

International Symposium on Computational Fluid Dynamics. Details: **Dr. C. A. J. Fletcher**, CTAC-87, Dept of Mechanical Engineering, University of Sydney, N.S.W. 2006, Australia.

31 August–4 September 1987: Stuttgart University, West Germany

BEM 87—9th International Conference on Boundary Element Methods in Engineering. 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.

9–11 September 1987: Louvain-la-Neuve, Belgium

Seventh GAMM Conference on Numerical Methods in Fluid Mechanics. Information: **Professor M. Deville**, Unité de Mécanique Appliquée, 2 Place du Levant, 1348 Louvain-la-Neuve, Belgium, Telephone: 32-10-432350.

16–20 November 1987: Tbilisi, U.S.S.R.

First International Conference on Training on Computer-aided Design (CAD) in Engineering Schools. Details: Division of Technological Research and Higher Education, 7 Place Fontenoy, 75700 Paris, France, Telex: 270602, Telephone: (45.68.39.33).

13–18 December 1987: Boston, U.S.A.

International Symposium on Natural Circulation. Details: **Dr. J. H. Kim**, Electric Power Research Institute, P.O. Box 10412, Palo Alto, CA 94303, U.S.A. Telephone: (415) 855-2671 or **Professor Y. A. Hassan**, Department of Nuclear Engineering, Texas A & M University, College Station, TX 77843-3133, U.S.A. Telephone: (409) 845-4161.

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. F. 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.

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.