

CONFERENCE DIARY

7–9 August, 1991: Fontainebleau, France

INTL SEMINAR ON LARGE PLASTIC DEFORMATIONS: FUNDAMENTAL ASPECTS AND APPLICATIONS TO METAL FORMING. *Details*: J Raphanel and M Gasperini, Secretariat MECAMAT'91, LPMTM – Universite Paris Nord, Avenue J.-B. Clement, 93 430 Villetaneuse, France. Tel: 33 1 49 40 34 95/33 1 49 40 34 64. Fax: 33 1 49 40 39 38.

18–23 August, 1991: Tokyo, Japan

11TH INTL CONF ON STRUCTURAL MECHANICS IN REACTOR TECHNOLOGY. *Details*: Professor Heki Shibata, SMIRT 11, c/o Komae Research Lab., CRIEPI, 2-11-1, Iwato Kita, Komae, Tokyo 201, Japan

20–22 August, 1991: Edinburgh, Scotland, UK

INTL CONF COMPUTATIONAL STRUCTURES TECHNOLOGY. *Details*: B H V Topping, Department of Civil Engineering, Heriot-Watt University, Riccarton, Edinburgh EH14 4AS, Scotland, UK

26–29 August, 1991: Stanford, California, USA

FOURTH INTL CONF ON SEISMIC ZONATION. *Details*: John A Blume Earthquake Engineering Center, Department of Civil Engineering, Stanford University, Stanford, California 94305–4020, USA.

26–30 August, 1991: Goteborg, Sweden

FIRST BALTIC HEAT TRANSFER CONF. *Details*: Dr Bengt Sundén, Department of Applied Thermodynamics and Fluid Mechanics, Chalmers University of Technology, S-412 96 Goteborg, Sweden. Fax: 46-31-72 11 92.

27–30 August, 1991: Imperial College University, London, UK

NON-LINEAR FINITE ELEMENT ANALYSIS (Revised Dates). *Details*: Professor M A Crisfield, Aeronautics Department, Imperial College University, London, UK. Tel: 071-589 5111 Ext 4027. Fax: 071 584 8120.

3–5 September, 1991: Oxford, England

SECOND INTL CONF ON THE APPLICATION OF ARTIFICIAL INTELLIGENCE TECHNIQUES TO CIVIL AND STRUCTURAL ENGINEERING. *Details*: Dr B H V Topping, Department of Civil Engineering, Heriot-Watt University, Riccarton, Edinburgh, EH14 4AS, UK.

9–11 September, 1991: Technical University of Munich, FR Germany

EIGHTH SYMP ON TURBULENT SHEAR FLOWS. *Details*: Professor F W Schmidt, Secretary, Turbulent Shear Flows, Department of Mechanical Engineering, The Pennsylvania State University, University Park, PA 16802, USA. Tel: 814-865 2072. Fax: 814-863 4848

9–13 September, 1991: Munich, FRG

1ST EUROPEAN SOLID MECHANICS CONF. *Details*: Professor F Pfeiffer, Lehrstuhl B fuer Mechanik, Technical University of Munich, Arcisstrasse 21, D-8000 Munich 2, FRG. Tel: 89-2105-3200. Fax: 89-2105-2000. Telex: 522854 tumue d.

11–13 September, 1991: University College, Oxford, England

1991 ABAQUS USERS' CONF. *Details*: Lisa Velluro, Hibbit, Karlsson & Sorensen, Inc., 100 Medway Street, Providence, RI 02906, USA. Tel: (401) 861-0820. Fax: (401) 861-0208.

16–20 September, 1991: "Villas de Sesimbra", Sesimbra, Portugal

FIRST INTL CONF ON COMPUTATIONAL GRAPHICS AND VISUALIZATION TECHNIQUES. *Details*: COMPUGRAPHICS 91, c/o Prof. H P Santo, Dept of Civil Engg, Technical University of Lisbon, Av. Rovisco Pais, 1096 Lisboa Codex, Portugal. Tel: +351-1-801579/802045 x1638. Fax: +35-1-897650/899242

18–20 September, 1991: Manchester, UK

INTL CONF EARTHQUAKE, BLAST AND IMPACT. *Details:* The Conference Office, Institution of Civil Engineers, 1-7 Great George Street, London SW1P 3AA, UK.

23–26 September, 1991: Karlsruhe, Germany

FIFTH INTL CONF ON SOIL DYNAMICS AND EARTHQUAKE ENGINEERING. *Details:* SDEE91, Institute of Soil Mechanics and Rock Mechanics, University of Karlsruhe, D-7500 Karlsruhe 1, Germany.

25–27 September, 1991: Lausanne, Switzerland

NINTH GAMM CONF ON NUMERICAL METHODS IN FLUID MECHANICS. *Details:* Professor I L Rhyning (Chairman, Local Organizing Committee), IMHEF/DME, EPFL, CH–1015 Lausanne, Switzerland. Tel: 4 693 35 03. Fax: 41 21 693 25 25.

6–12 October, 1991: High Tatras-Stara Lesna, Czechoslovakia

16TH REGIONAL EUROPEAN SEMINAR ON EARTHQUAKE ENGINEERING. *Details:* Institute of Construction and Architecture, Slovak Academy of Science, Organising Committee - 16th RESEE, Dubravská cesta 9, 842 20 Bratislava, CSFR. Tel:378-2327/378-2121/378-2880. Telex:093355TKSAVC

14–16 October, 1991: Cracow, Poland

SECOND WORKSHOP ON RELIABILITY AND ADAPTIVE METHODS IN COMPUTATIONAL MECHANICS. *Details:* Professor L Demkowicz, Applied Mathematics, Technical University of Krakow, 31-155 Krakow, ul. Warszawska 24, Poland. Tel: 48 12 342203. Fax: 48 12 335773.

18–23 November, 1991: Auckland, New Zealand

PACIFIC CONF ON EARTHQUAKE ENGINEERING. *Details:* The Administrative Secretary, New Zealand National Society for Earthquake Engineering, P O Box 17-268, Karori, Wellington, New Zealand.

1–6 December, 1991: Atlanta, Georgia, USA

CONF ON HIGH TEMPERATURE CONSTITUTIVE MODELING: THEORY AND APPLICATION. *Details:* ASME, 345 East 47 Street, New York, NY 10017, USA. Tel: (212) 705-7696.

2–6 December, 1991: University of Auckland, New Zealand

10TH AUSTRALASIAN CONF ON COASTAL AND OCEAN ENGINEERING. *Details:* Conference Organiser, 10th Australian Conference on Coastal & Ocean Engineering, Centre for Continuing Education, University of Auckland, Private Bag, Auckland, New Zealand. Fax: +64-9-303-3429.

11–13 December, 1991: The University of Hong Kong

ASIAN PACIFIC CONF ON COMPUTATIONAL MECHANICS. *Details:* Dr J H W Lee, Asian Pacific Conference on Computational Mechanics (APCOM), c/o Dept of Civil & Structural Engineering, University of Hong Kong, Hong Kong.

16–18 December, 1991: The University of Hong Kong, Hong Kong

INTL SYMP ON ENVIRONMENTAL HYDRAULICS. *Details:* Dr J H W Lee, ISEH, c/o Department of Civil & Structural Engineering, University of Hong Kong, Hong Kong. Fax: 852 559 5337. Telex: 71919 CEREB HX.

15–17 January, 1992: University of Cape Town, South Africa

FEMSA92—11TH SYMP ON FINITE ELEMENT METHODS IN SOUTH AFRICA. *Details:* The Conference Secretary, FEMSA92, FRD/UCT, (CERECAM), University of Cape Town, 7700 Rondebosch, South Africa. Tel: 27 21 650-3817. Fax: 27 21 685-2281.

23–27 March, 1992: University College of Swansea, UK

EIGHTH INTL CONF ON FINITE ELEMENT METHODS FOR FLOW PROBLEMS. *Details:* FEMIF8-Conference Secretariat, Dr E J Probert, CDR, Innovation Centre, University College of Swansea, Singleton Park, Swansea SA2 8PP, UK. Tel: +44-792-295625. Fax: +44 792 295613

6–10 April, 1992: Barcelona, Spain

COMPLAS III. THIRD INTL CONF ON COMPUTATIONAL PLASTICITY. FUNDAMENTALS AND APPLICATIONS. *Details:* Professor D R J Owen, Department of Civil Engineering, University College of Swansea, Singleton Park, Swansea SA2 8PP, UK. Fax: 0792 295676.

1–5 June, 1992: Beaver Run Resort, Colorado, USA

FRAMCOS 1. FIRST INTL CONF ON FRACTURE MECHANICS OF CONCRETE STRUCTURES.

Details: Marty Moser, Secretary to Prof. Z. P. Bažant, Center for Advanced Cement-Based Materials, Northwestern University, Department of Civil Engg., Evanston, Illinois 60208–3111, USA.

6–10 July, 1992: Rome

13TH INTL CONF ON NUMERICAL METHODS IN FLUID DYNAMICS. *Details:* Professor M Napolitano, Ist. Macchine ed Energetica, via Re David 200, 70125 Bari, Italy.

22–28 August, 1992: Technion—Israel Institute of Technology, Israel

18TH INTL CONGRESS OF THEORETICAL AND APPLIED MECHANICS. *Details:* Professor A Solan, Secretary ICTAM 1992, Faculty of Mechanical Engineering, Technion - Israel Institute of Technology, Haifa 32000, Israel. Tel: 04-292111. Fax: 04-221581

14–18 September, 1992: CEMEF, Sophia Antipolis, France

4TH INTL CONF ON NUMERICAL METHODS IN INDUSTRIAL FORMING PROCESSES—NUMIFORM92. *Details:* Professor J-L Chenot, Centre de Mise en Form des Materiaux (CEMEF), Sophia Antipolis, 06560 Valbonne, France.

16–20 November, 1992: Concepcion, Chile

INTL CONGRESS ON NUMERICAL METHODS IN ENGINEERING AND APPLIED SCIENCES.

Details: Professor S Lavanchy, Facultad de Ingenieria, Universidad de Concepcion, Casilla 53-C, Concepcion, Chile. Tel: 56-41-23 49 85. Fax: 56-41-22 27 12

7–9 December, 1992: Sheraton National Hotel, Washington D.C.

SYMP ON HIGH-PERFORMANCE COMPUTING FOR FLIGHT VEHICLES. *Details:* Professor A K Noor, University of Virginia, Mail Stop 210, NASA Langley Research Center, Hampton, VA 23665. Tel: (804) 864-1978. Fax: (804) 864-8089.

4–8 January, 1993: Sao Paulo, Brazil

PAN AMERICAN CONGRESS OF APPLIED MECHANICS (PACAM III). *Details:* Professor M R M Crespo da Silva, Department of Mechanical Engng, Aeronautical Engng and Mechanics, Rensselaer Polytechnic Institute, Troy, N.Y., 12180-3590, USA.