

CONFERENCE DIARY

27–29 November, 1995: Changsha, China

ECCS '95—INTL CONF ON ENGINEERING COMPUTATIONS AND COMPUTER SIMULATIONS

Details: Jaroslav Mackerle, Linköping Institute of Technology, Dept of Mechanical Engineering, 581 83 Linköping, Sweden. Tel: 46 13 281111, Fax: 46 13 282717, Email: jarmakp.liu.se

4–8 December, 1995: Las Palmas de Gran Canaria

EUROGEN 95—A SHORT COURSE ON GENETIC ALGORITHMS AND EVOLUTION STRATEGIES IN COMPUTATIONAL SCIENCE AND ENGINEERING

Details: CEANI, Edificio de Ingenierias 1 (Campus Universitario de Tafira), 35017 Las Palmas de Gran Canaria, Spain. Tel: 34 28 451 916/7, Fax: 34 28 451 921, Email: EUROGEN@titan.ulpgc.es

10–15 March, 1996: San Diego, USA

TURBULENT HEAT TRANSFER—INTL CONF *Details:* Dr R M C So, Conference Chair, Mechanical and Aerospace Engng, Arizona State University, Tempe AZ 85287-6106, USA. Tel: 602 965 4119, Fax: 602 965 1384, Email: so@asuvas.eas.asu.edu

27–29 March, 1996: Swansea, UK

INTL CONF ON IDENTIFICATION IN ENGINEERING SYSTEMS *Contact:* Prof J E Mottershead or Dr M I Friswell, Dept of Mech Engng, University of Wales Swansea, Swansea SA2 8PP, UK. Tel: 44 (0)1792 295834/295217. Fax: 44 (0)1792 295674. Email: M.I.Friswell@swansea.ac.uk

31 March–4 April 1996: New Orleans, Louisiana, USA

HIGH PERFORMANCE COMPUTING '96 *Details:* High Performance Computing '96, Argonne National Laboratory, 9700 S. Cass Avenue, Argonne, IL 60439, USA, e-mail: tentner@pepper.ra.anl.gov

17–19 April, 1996: Southampton, UK

EEET 96—ENVIRONMENTAL ENGINEERING EDUCATION AND TRAINING *Details:* Sue Owen, Conference Secretariat, Wessex Inst of Technology, Ashurst Lodge, Ashurst, Southampton, SO40 7AA. Tel: (0)1703 293223, Fax: (0) 1703 292853, Email: CMI@ib.rl.ac.uk

24–26 April, 1996: Hawaii, USA

BETECH 96—BOUNDARY ELEMENT TECHNOLOGY XI *Contact:* Sue Owen, Wessex Inst of Technology, Ashurst Lodge, Ashurst, Southampton SO40 7AA, UK. Tel: 44 (0)1703 293223. Fax: 44 (0)1703 292853. Email: CMI@ib.rl.ac.uk

19–23 May, 1996: Freiburg, Germany

BASEL WORLD CFD USER DAYS 1996—3RD WORLD CONF IN APPLIED COMPUTATIONAL FLUID DYNAMICS *Details:* WUA-CFD Conference, Löffler & Associates GmbH, PO Box, CH-4021 Basel, Switzerland

11–13 June, 1996: New Orleans, USA

AFM 96—ADVANCES IN FLUID MECHANICS *Details:* Paula Doughty-Young, Conference Secretariat, Wessex Inst of Technology, Ashurst Lodge, Ashurst, Southampton, SO40 7AA, UK. Tel: (0)1703 293223, Fax: (0) 1703 292853, Email: CMI@ib.rl.ac.uk

13–15 June, 1996: Nijmegen, The Netherlands

CONF ON ALGEBRAIC MULTILEVEL ITERATION METHODS WITH APPLICATIONS *Details:* Prof O Axelsson or Maya Neytcheva, Faculty of Mathematics and Informatica, Toernooiveld 1, NL 6525 ED Nijmegen, The Netherlands. Fax: 31 (0) 80652140, Email: axelsson@sci.kun.nl or neytchev@sci.kun.nl

17–20 June, 1996: Oulu, Finland

IMSE96—4TH INTL CONF ON INTEGRAL METHODS IN SCIENCE AND ENGINEERING *Contact:* S Seikkala, IMSE96. Div of Mathematics, Faculty of Technology, University of Oulu, 90570 Oulu, Finland. Tel: 358 81 553 2656, Fax: 358 81 553 2664, Email: Seppo.Seikkala@ee.oulu.fi

23–26 June, 1996: Krakow, Poland

6TH INTL CONF ON METAL FORMING Contact: Prof M Pietrzyk or Dr J Kusiak, Akademia Gorniczo-Hutnicza, Mickiewicza 30, 30-059 Krakow, Poland. Tel: 48(12) 34 44 90. Fax: 48 (12) 33 36 73. Email: pietrzyk@metal.agh.edu.pl

25–28 June, 1996: Uxbridge, UK

MAFELAP 1996—9TH CONF ON THE MATHEMATICS OF FINITE ELEMENTS AND APPLICATIONS
Details: The Secretary, MAFELAP 1996, BICOM, The Brunel Inst of Computational Mathematics, Brunel University, Uxbridge, UB8 3PH, UK. Tel: 44 1895 274000 x2470. Fax: 44 1895 203303. Email: mafelap@brunel.ac.uk

2–5 July, 1996: Lausanne, Switzerland

6TH EUROMECH—TURBULENCE CONF Details: Prof P A Monkewitz (Chairman), DGM-IMHEF/ Eucblens, Swiss Fed Inst of Technology, CH-1015 Lausanne, Switzerland. Email: etc@dgm.epfl.ch

8–10 July, 1996: Udine, Italy

HEAT TRANSFER 96—ADVANCED COMPUTATIONAL METHODS IN HEAT TRANSFER Details: Sue Owen, Conference Secretariat, Wessex Inst of Technology, Ashurst Lodge, Ashurst, Southampton, SO40 7AA. Tel: (0)1703 293223, Fax: (0) 1703 292853, Email: CMI@ib.rl.ac.uk

9–11 July, 1996: Swansea, UK

PACE'96—INTL CONF ON PARALLEL COMPUTING IN ENGINEERING Details: Prof D R J Owen, Inst for Numerical Methods in Engineering, Dept of Civil Engineering, University of Wales Swansea, Singleton Park, Swansea SA2 8PP, UK

15–19 July, 1996: Miskolc, Hungary

NUMERICAL METHODS AND COMPUTATIONAL MECHANICS IN SCIENCE AND ENGINEERING
Details: Prof A Galantai, Inst of Mathematics, Univrsity of Miskolc, H 3515 Miskolc-Egyetemvaros, Hungary. Tel: 36 46 365 111, Fax: 36 46 365 174, Email: matnum@gold.uni-miskolc.hu

7–9 August, 1996: Rio de Janeiro, Brazil

COASTAL POLLUTION 96—ENVIRONMENTAL PROBLEMS IN COASTAL REGIONS Details: Sue Owen, Conference Secretariat, Wessex Inst of Technology, Ashurst Lodge, Ashurst, Southampton, SO40 7AA. Tel: (0)1703 293223, Fax: (0) 1703 292853, Email: CMI@ib.rl.ac.uk

25–31 August 1996: Kyoto, Japan

ICTAM '96—19TH INTL CONG OF THEORETICAL AND APPLIED MECHANICS Details: Prof E Watanabe, Sec Gen, ICTAM 1996, Dept of Civil Engng, Kyoto University, Sakyo-ku, Kyoto 606-01, Japan. Tel: 81 75 753 5079, Fax: 81 75 752 5296, Email: ictam@strsun1.kuciv.kyoto-u.ac.jp

9–11 September, 1996: Fontainebleau, France

1ST EUROMECH-MECAMAT—MECHANICS OF MATERIALS CONF Details: Prof A Pineau and Dr G Rousselier (Chairmen), Mme A Battestini (Sec), EUROMECH-MECAMAT'96, Electricité de France, Dept MTC, Les Renardieres, F-77250 Moret sur Loing, France.

9–13 September, 1996: Prague, Czech Republic

2ND EUROMECH—NONLINEAR OSCILLATIONS CONF Details: Dr L Pust (Chairman) and Dr F Peterka (Sec). Inst of Thermomechanics of the AS CR, Dolejskova 5, 182 00 Prague 8, Czech Republic. Email: pust@bivoj.it.cas.cz and peterka@bivoj.it.cas.cz

18–22 August, 1997: Stockholm

3RD EUROMECH—SOLID MECHANICS CONF Details: Prof B Storakers (Chairman) and D P L Larsson (Sec). Dept of Solid Mechanics, Royal Inst of Technology, S100 44 Stockholm, Sweden. Email: 3esmc@hallf.kth.se

15–18 September, 1997: Gottingen, Germany

3RD EUROMECH—FLUID MECHANICS CONF Details: Prof G E A Meier (Chairman), DLR-Inst fur Stromungsmechanik, Busenstr.10, D-37073 Gottingen, Germany