

CONFERENCE DIARY

20–24 March, 1995: University of Oxford, UK.

3RD INTL CONF AND WORKSHOP—APPROXIMATIONS AND NUMERICAL METHODS FOR THE SOLUTION OF THE MAXWELL EQUATIONS *Details:* Miss P Irving, The Conference Office, Institute of Mathematics and its Applications, Catherine Richards House, 16 Nelson Street, Southend-on-Sea, Essex SS1 1EF, UK.

5–7 April, 1995: Southampton, UK.

ACOUSTICS 95—COMPUTATIONAL ACOUSTICS *Details:* Susi King, Wessex Inst of Technology, Ashurst Lodge, Ashurst, Southampton SO4 2AA, UK. Tel: 44 (0) 703 293223, Fax: 44 (0) 703 292853, Email: CMik.ac.rl.ib, Intl Email: CMib.rl.ac.uk

24–28 April, 1995: Juan-les-Pins, France

3RD INTL CONF ON MATHEMATICAL AND NUMERICAL ASPECTS OF WAVE PROPAGATION PHENOMENA *Details:* Inria-Rocquencourt, Service des relations exterieures, Bureau des cours-colloques, Domaine de Volceau-Rocquencourt - BP 105, 78153 Le Chesnay Cedex, France. Tel: 33 (1) 39635600, Fax: 33 (1) 39635638

1–3 May, 1995: Porto Carras, Greece

WATER POLLUTION 95 *Details:* Susi King, Wessex Inst. of Technology, Ashurst Lodge, Ashurst, Southampton SO4 2AA, UK. Tel: 44 (0) 703 293223, Fax: 44 (0) 703 292853, Email: CMik.ac.rl.ib, Intl Email: CMib.rl.ac.uk

9–11 May, 1995: South of France

MARINA 95—PLANNING, DESIGN AND OPERATION *Details:* Susi King, Wessex Inst. of Technology, Ashurst Lodge, Ashurst, Southampton SO4 2AA, UK. Tel: 44 (0) 703 293223, Fax: 44 (0) 703 292853, Email: CMik.ac.rl.ib, Intl Email: CMib.rl.ac.uk

16–18 May, 1995: Capri, Italy

CMEM 95—COMPUTATIONAL METHODS AND EXPERIMENTAL MEASUREMENTS *Details:* Susi King, Wessex Inst of Technology, Ashurst Lodge, Ashurst, Southampton SO40 7AA, UK, Tel 703 293223, Fax: 703 292853

22–24 May, 1995: Crete, Greece

STREMA 95—STRUCTURAL REPAIRS AND MAINTENANCE OF HISTORICAL BUILDINGS *Details:* Susi King, Wessex Inst of Technology, Ashurst Lodge, Ashurst, Southampton SO40 7AA, UK, Tel:703 293223, Fax: 703 292583

24–26 May, 1995: Crete, Greece

SDEE 95—SOIL DYNAMICS AND EARTHQUAKE ENGINEERING *Details:* Susi King, Wessex Inst. of Technology, Ashurst Lodge, Ashurst, Southampton SO4 2AA, UK. Tel: 44 (0) 703 293223, Fax: 44 (0) 703 292853, Email: CMik.ac.rl.ib, Intl Email: CMib.rl.ac.uk

31 May–2 June, 1995: Paris, France

1995 ABAQUS USERS' CONFERENCE *Details:* Maria E. Zuleta, Hibbitt, Karlsson & Sorensen, Inc, 1080 Main Street, Pawtucket, RI 02860. Tel: 401 727 4200. Fax: 401 727 4208

5–7 June, 1995: Singapore

INTL CONF ON MECHANICS OF SOLIDS AND MATERIALS ENGINEERING *Details:* Prof F W Travis, School of Mechanical and Production Engineering, Nanyang Ave. Singapore 2263. Tel: 7911744 x5500, Fax: 7911859, Email: MFWTRAVIS@NTUVAX

7–9 June, 1995: Coimbotore, India

INTL CONF ON STABILITY OF STRUCTURES *Details:* Dr S Sridharan, ICSS, Dept of Civil Engineering, Washington University in St Louis, St Louis, MO 63130, USA

7–9 June, 1995: Milan, Italy

SURFACE TREATMENTS 95—COMPUTER METHODS AND EXPERIMENTAL MEASUREMENTS FOR TREATMENT EFFECTS *Details:* Susi King, Wessex Institute of Technology, Ashurst Lodge, Ashurst, Southampton SO40 7AA, UK, Tel: 703 293223, Fax: 703 292853

12–14 June, 1995: La Coruna, Spain.

VIDEO 95—VISUALIZATION AND INTELLIGENT DESIGN IN ENGINEERING AND ARCHITECTURE *Details:* Susi King, Institute of Technology, Ashurst Lodge, Ashurst, Southampton SO40 7AA. Tel:44 (0) 703 293223, Fax: 44 (0) 703 292853

19–21 June, 1995: Milan, Italy

ASE 95—APPLICATIONS OF HIGH PERFORMACE COMPUTERS IN ENGINEERING *Details:* Susi King, Wessex Institute of Technology, Ashurst Lodge, Ashurst, Southampton SO40 7AA, UK. Tel: 44 (0) 703 293223, Fax: 44 (0) 703 292853

26–30 June, 1995: Torino, Italy

16TH INTL CONF ON APPLICATION AND THEORY OF PETRI NETS *Details:* Prof G Balbo, Dipartimento di Informatica, Universita di Torino, Corso Svizzera, 185, 1-1-149 Torino, Italy. Tel: (+39) 11 7429211, Fax: (+39) 11 751603, Email: PN95@di.unito.it

27–29 June, 1995: Bled, Slovenia

3RD INTL CONF—MOVING BOUNDARIES 95 *Details:* Susi King, Conference Secretariat-MB95, Wessex Inst of Technology, Ashurst Lodge, Ashurst, Southampton, SO40 7AA, UK, Tel: 703 293223, Fax: 703 292853

10–14 July, 1995: Atlanta, Georgia, USA

9TH INTL CONF ON NUMERICAL METHODS IN LAMINAR AND TURBULENT FLOW *Details:* Prof C Taylor, Dept of Civil Engineering, University of Wales, Singleton Park, Swansea SA2 8PP, UK. Tel: 44 (0)792 295256, Fax: 44 (0)792 295705, Email: R.W.Lewis@Swansea.ac.uk

11–13 July, 1995: Ferrera, Italy

CONTACT MECHANICS 95—COMPUTATIONAL METHODS IN CONTACT MECHANICS *Details:* Susi King, Wessex Inst of Technology, Ashurst Lodge, Ashurst, Southampton SO40 7AA, UK, Tel: 703 293223, Fax: 703 292853

12–15 July, 1995: Berlin, Germany

6TH INTL CONF ON COMPUTING IN CIVIL AND BUILDING ENGINEERING *Details:* Technologie-Vermittlungs-Agentur Berlin e. V. (Organization), Ms Ingeborg Engelhardt, Kleiststr. 23-26, D-10787 Berlin, Germany. Tel: (+49) 3021 000353, Fax: (+49) 303 313 0807.

17–21 July, 1995: Atlanta, Georgia, USA

9TH INTL CONF ON NUMERICAL METHODS FOR THERMAL PROBLEMS *Details:* Prof R W Lewis, Institute of Numerical Methods in Engineering, University of Wales, Singleton Park, Swansea SA2 8PP, UK. Tel: 44 (0)792 295253, Fax: 44 (0)792 295705, Email: R.W.Lewis@Swansea.ac.uk

25–27 July, 1995: Shenyang, P R China

1995 INTL CONF ON FURNACE PROCESS & SYSTEM MODELLING *Details:* Prof Lu, Zhong-Wu, Thermal Engineering Dept, Northeastern University, 3-11 Wenhua Road, Heping District, Shenyang, P R China 110006

30 July–3 August, 1995: Big Island of Hawaii, Hawaii

1995 IABEM BOUNDARY ELEMENT MEETING—GENERAL THEMES *Details:* Prof T A Cruse, Vanderbilt University, Box 1592, Station B, Nashville, TN 37235, USA. Tel: (615) 343 8727, Fax: (615) 343 8730, Email: TCRUSE@VUSE.VANDERBILT.EDU

14–16 August, 1995: Pennsylvania State University, USA

10TH SYMP ON TURBULENT SHEAR FLOWS *Details:* Prof F W Schmidt, Secretary, Turbulent Shear Flows, Dept of Mechanical Engineering, Pennsylvania State University, University Park, PA 16802, USA. Tel:814 865 2072, Fax: 814 863 4848

21–23 August, 1995: Riga, Jurmala, Latvia

2ND BALTIC HEAT TRANSFER CONF *Details:* Prof Bengt Sunden, Lund Institute of Technology, Div of Heat Transfer, PO Box 118, 22100 Lund, Sweden. Tel:46 46 108605, Fax: 46 46 108612