

22–25 September 1986: Texas, U.S.A.

First World Congress on Computational Mechanics (IACM). Information: **WCCM/TICOM**, The University of Texas at Austin, Austin, Texas 78712, U.S.A.

8–12 December 1986: Auckland, New Zealand

Australasian Fluid Mechanics Conference. Information: AFMC Conference Committee, c/o **Dr. P. S. Jackson**, Dept. of Mechanical Engineering, Auckland University, Private Bag, Auckland, New Zealand.

28 April–1 May 1987: Uxbridge, U.K.

Conference on The Mathematics of Finite Elements and Applications (MAFELAP). Details: The Secretary, The Institute of Computational Mathematics, Brunel University, Uxbridge, Middlesex, UB8 3PH, U.K.

ANNOUNCEMENT

MAFELAP 1987

Conference on

THE MATHEMATICS OF FINITE ELEMENTS AND APPLICATIONS

Brunel University, 28 April–1 May 1987

Following the five previous Brunel conferences on The Mathematics of Finite Elements and Application, a sixth residential conference with the same title will be run at Brunel University at the end of April 1987. The aim is to bring together again workers from different disciplines whose common interest is finite element methods. The programme will consist of invited lectures, contributed papers and poster sessions.

Topics

The Mathematical Theory of Finite Elements
Engineering and Scientific Applications of Finite
Elements
Computational Techniques for the Implement-
ation of Finite Element Methods
Boundary Element Methods and Their
Application
The Finite Element/Computer Aided Geometric
Design Interface

Call For Papers

A limited number of contributed papers and papers for poster sessions will be accepted for the conference. Persons wishing to read a contributed paper or to have a paper in a poster session should submit abstracts of not more than two pages in length by 1 October 1986, indicating the mode of presentation that they would prefer.

Details

Persons wishing further details or submitting abstracts should write to:

The Secretary
The Institute of Computational Mathematics
Brunel University
Uxbridge, Middlesex
UB8 3PH, U.K.