

## ANNOUNCEMENTS

### Seventh International Conference on COMPUTATIONAL METHODS IN WATER RESOURCES

(formerly Finite Elements in Water Resources)

Massachusetts Institute of Technology, Cambridge, MA U.S.A. 13–17 June 1988

#### *Organizing committee*

M. A. Celia, MIT, U.S.A.  
L. A. Ferrand, Princeton University, U.S.A.  
G. F. Pinder, Princeton University, U.S.A.  
W. G. Gray, University of Notre Dame, U.S.A.  
C. A. Brebbia, University of Southampton, U.K.

#### *Objectives*

This is the seventh in a series of meetings that brings together researchers from around the world in the field of numerical methods for water resources problems. Suggested topics include groundwater simulation, surface water simulation, convective–diffusive transport, parameter estimation and optimization techniques, software developments, finite element methods, collocation methods, boundary element methods and alternative numerical techniques.

The conference will consist of technical sessions, at which submitted papers will be presented, presentations by featured lecturers and two special interest forums, one on convection–diffusion and one on tidal flow. Reference problems for these forums will be made available. Forum participants will be required to submit results in writing sometime before the meeting and may be asked to present their results at the meeting.

Additional information regarding forums and all other aspects of the conference may be obtained by contacting the organizers.

#### *Call for Papers*

The proceedings of the conference will be published and provided to participants at the meeting. Abstracts describing recent work in the fields listed above and related areas are invited. The deadline for submission of abstracts is 15 September 1987. Notification of acceptance will be given by 1 November 1987. Instructions for the preparation of manuscripts will also be given at that time. Authors will be required to provide the organizers with completed manuscripts by 15 January 1988.

#### *Abstracts*

Abstracts of no more than 300 words should be sent to

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Department of Civil Engineering  
Massachusetts Institute of Technology  
Cambridge, MA 02139 U.S.A.

## NASECODE V CONFERENCE

### The Fifth International Conference on THE NUMERICAL ANALYSIS OF SEMICONDUCTOR DEVICES AND INTEGRATED CIRCUITS

Trinity College, Dublin, 17–19 June 1987

The conference and the related event NASECODE V Short Course will be held in Trinity College, Dublin, under the auspices of the Institute for Numerical Computation and Analysis and in co-operation with the Commission of the European Communities, Electron Devices Society

of the IEEE of the USA and the Committee of the Technical Group on Semiconductors and Semiconductor Devices of the IECE of Japan. This conference provides a forum for the discussion of the latest research on semiconductor process, device and integrated circuit modelling.