

ANNOUNCEMENT AND CALL FOR PAPERS

THIRD ASIA-PACIFIC SYMPOSIUM ON WIND ENGINEERING

Hong Kong
13–15 December 1993

Organized jointly by Department of Civil & Structural Engineering,
University of Hong Kong and Hong Kong Institution of Engineers

Introduction

In continuation of the successful earlier symposiums in Roorkee and Beijing, the Third Asia-Pacific Symposium on Wind Engineering (APSOWE III 1993) will be held in Hong Kong, a city prone to tropical cyclones and famous for her high density of tall buildings. The Symposium aims to bring together scientists and engineers in the Asia-Pacific area to discuss and exchange ideas and experiences related to the research and practice of wind engineering. Participation from other regions of the world is equally welcome.

Scope

The Symposium welcomes research and application papers focusing on, but not limited to, recent work in:

- Atmospheric boundary layer
- Extreme wind climatology and typhoons
- Wind effects on buildings and structures
- Bridges and flexible structures
- Dynamic behaviours of tall buildings
- Wind loading codes and standards
- Bluff-body aerodynamics
- Wind-induced vibrations
- Pedestrian-level wind environment
- Wind tunnel techniques
- Full scale measurements
- Atmosphere dispersion of pollutants
- Wind power
- Transport systems
- Wind-wave interaction
- Snow drift
- Applications of computational fluid dynamics

Call for papers

Authors interested in submitting papers should first prepare a two-page abstract stating clearly the purpose, methods and conclusions of their work. Preliminary results and figures would be helpful for reviewing purposes. Papers submitted should not have been published in any previous publications.

Two copies of the abstract should be submitted by *31 December 1992* to the Secretariat :

Secretary
APSOWE III 1993
Department of Civil & Structural Engineering
University of Hong Kong
Pokfulam Road
Hong Kong
Fax : (852) 559 5337
Telex : 71919 CEREB HX
E-Mail : kmlam @ hkucc . bitnet

Authors in China may choose to submit their abstracts to :

Professor T. F. Sun
President, Chinese Society for Wind Engineering and Industrial Aerodynamics
c/o Department of Mechanics
Peking University
Beijing 100871, China

Proceedings

Authors will be notified of acceptance of their abstracts by *31 March 1993*. Contributing authors will receive instructions for preparation of camera-ready manuscripts. Final manuscripts reaching the Secretariat by 30 June 1993 will be printed in the Symposium Proceedings and made available to all registered participants at the Symposium.

For further information, contact the Secretariat at the above address.