

Abstract Submission Form

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Preliminary Title of Paper: _____

Author(s) of Paper: _____

An abstract of the paper is enclosed

Please send me further information

I will submit abstract by _____

I will attend the conference but I will not be presenting any paper.

Please submit this abstract submission form and all subsequent correspondences to:

Miss LIM Hui Leng

Conference Manager

c/o Professional Activities Centre

Faculty of Engineering

National University of Singapore

Blk EA, #05-34, 9 Engineering Drive 1,

Singapore 117576

Tel: +65 6516 5113 Fax: +65 6874 5097

Email: icass07@nus.edu.sg

Registration Details

Conference Dates : 5 - 7 December 2007

Conference Venue : Grand Copthorne Waterfront Hotel

Address : 392 Havelock Road. Singapore 169663

Telephone : (65) 6733 0880 Fax: (65) 6737 8880

Registration Fees

Early Bird Rates (before or by 31 Aug 2007)	Standard Rates (From 1 Sep 2007 onwards)
S\$800	S\$900

- Registration fee includes proceedings, refreshments, lunches and banquet dinner.

Accommodation Information

Official Hotel : Grand Copthorne Waterfront Hotel, Singapore

For confirmation and further information,
please download the hotel booking form at our website.

Room Types	Conference Room Rates (Room without Breakfast)
Superior Room (Single / Twin)	S\$165.00+++ per room per night
Superior Plus Room (Single / Twin)	S\$185.00+++ per room per night
Room Types	Conference Room Rates (Room with Breakfast)
Superior Room (Single)	S\$185.00+++ per room per night
Superior Room (Twin)	S\$205.00+++ per room per night
Superior Plus Room (Single)	S\$205.00+++ per room per night
Superior Plus Room (Twin)	S\$225.00+++ per room per night

Language

The official language of the conference is English.

Key Dates

Submission of Abstracts : By 1 December 2006

Provisional Acceptance : By 1 February 2007

Submission of Final Papers : By 1 June 2007

Final Notice of Acceptance : By 1 August 2007

Conference : 5 - 7 December 2007

First Announcement & Call for Papers

ICASS 2007

FIFTH INTERNATIONAL CONFERENCE ON ADVANCES IN STEEL STRUCTURES

5 - 7 December 2007
Singapore

Grand Copthorne Waterfront Hotel

www.icass2007.org

Jointly Organised By :



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Scope &

International Scientific Committee

Objectives

This is a sequel to the first to third international conferences

on "Advances in Steel Structures" held in Hong Kong and the fourth in Shanghai in 2005. The conference is intended to provide a forum for discussion and dissemination by researchers and designers of recent advances in the analysis, behaviour, design and construction of steel, aluminium and composite structures.

Papers relating to all aspects of analysis, behaviour, design and construction of steel, aluminium, and composite steel-concrete structures are invited. The following topics are not exhaustive and papers which fall within the general theme of the Conference will be considered for presentation:

Aluminium and Stainless Steel Structures, Beams, Beam-Columns, Bridges, Cable and Tensioned Structures, Chimneys, Cold-Formed Steel, Columns, Computational Methods, Composite Construction, Connections, Curtain Wall Systems, Design Codes, Dynamics, Expert Systems, Fatigue and Impact, Frames, Large Scale Steel Projects, Marine Vessels, Metal Structures in Bio Applications, Mixed Construction, Offshore Structures, Pipelines, Pressure Vessels, Roof Cladding, Shell Structures, Silos, Space Structures, Steel and Metal Systems, Structural Stability and Plasticity, Structural Optimisation, System Identification, Tall Buildings, Tanks, Transmission Towers and Masts, Vibration Control, Wind and Earthquake Engineering.

Bailey C.G. University of Manchester, UK
Beale R.G. Oxford Brookes University, UK
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Bridge R.Q. University of Western Sydney, Australia
Burgess I. University of Sheffield, UK
Camotim D. Technical University of Lisbon, Portugal
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Choi S.K. Korea Institute of Construction Technology, Korea
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Melcher J. Brno University of Technology, Czech Republic
Möan T. Norwegian University of Science and Technology, Norway
Murray T.M. Virginia Institute of Technology, USA

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