

Call for Papers

Prospective authors are invited to submit abstracts of 300-400 words (in English) before 31 March 2011. The scope of the conference will be broad, covering all issues related to coastal, harbour, and ocean engineering. Specific themes include, but are not limited to:

- Beach erosion and sediment transport
- Climate change and sea level rise
- Coastal infrastructure developments
- Hydrodynamics of offshore structures
- Lowland development and reclamation
- Marine ecology and environments
- Marine and offshore wind energy
- Oil spill and environmental hazards
- Port works (dredging, seawall design, etc.)
- Sea water intrusion
- Tsunami, waves and tides
- Wastewater disposal
- Wetlands

Abstracts should be submitted online via the conference website at www.apac2011.org.

- ▶ Authors may present problems that are theoretical, computational, experimental, or field observations in nature. The problem, methodology, and key findings should be clearly stated in the abstract.
- ▶ Abstracts and full papers will be peer-reviewed.
- ▶ Accepted papers will be published in a volume of conference proceedings on CD.
- ▶ The proceedings will be indexed by Conference Proceedings Citation Index (Thomson Reuters).
- ▶ The official language for the conference is English.
- ▶ Presentation at the conference may be in the form of oral presentation or poster presentation.
- ▶ Each registrant is allowed to present at most one paper at the conference.

Conference Correspondence

APAC 2011 Secretariat
c/o Miss L. Hung
Department of Civil Engineering
The University of Hong Kong
Pokfulam Road, Hong Kong
E-mail: apac2011@hku.hk



Supporting Organisations/ Institutions

International Association for Hydro-Environment Engineering and Research (IAHR)

The Hong Kong Institution of Engineers (Environmental Division)

The Hong Kong Institution of Engineers (Civil Division)

Chartered Institution of Water and Environmental Management (CIWEM) - Hong Kong

Civil Engineering and Development Department, HKSAR Government

Drainage Services Department, HKSAR Government

Hong Kong Observatory, HKSAR Government

Water Supplies Department, HKSAR Government

The Hong Kong University of Science and Technology

The Hong Kong Polytechnic University

Chu Hai College of Higher Education, Hong Kong

University of Macau

Maritime Administration, Macao SAR Government

Meteorological and Geophysical Bureau, Macao SAR Government



Second Announcement and Call For Papers

6th INTERNATIONAL CONFERENCE ON ASIAN AND PACIFIC COASTS (APAC2011)

14-16 December 2011
Hong Kong, China
www.apac2011.org

Organised by:
Department of Civil Engineering
Department of Mechanical Engineering
The University of Hong Kong



Introduction

The 6th International Conference on Asian and Pacific Coasts (APAC2011) will be held in Hong Kong in December 2011. The conference was first held in Dalian, China in 2001, and it was subsequently held every two years in different countries including Japan (Chiba), Korea (Jeju-do), China (Nanjing) and Singapore.

Hong Kong, widely celebrated as Asia's world city, is increasingly integrated with the Pearl River Delta Region of China. Sustainability of Hong Kong depends on coastal developments that require engineering solutions. The issues of concern include coastal reclamation, offshore wind farms, coastal water quality, Hong Kong-Zhuhai-Macau Bridge, and other coastal infrastructure projects. This international conference, hosted by The University of Hong Kong, will be a platform for engineers and researchers to keep abreast of the current scientific and technological advancements in coastal, port, ocean engineering, and other related fields.

Date: 14-16 December 2011

Venue: Sheraton Hong Kong Hotel & Towers, Tsimshatsui, Hong Kong

Website: www.apac2011.org

Keynote Speakers

Prof. Joe FERNANDO
University of Notre Dame, USA

Mr. Cameron JOHNSTONE
University of Strathclyde, UK

Prof. Peidong LU
Nanjing Hydraulic Research Institute (NHRI), China

Prof. Hajime MASE
Disaster Prevention Research Institute, Kyoto University, Japan

Prof. Kyung-Duck SUH
Seoul National University, Korea

Prof. Harry YEH
Oregon State University, USA

APAC2011 Local Organising Committee

Joseph Hun-Wei LEE (Chairman) The Hong Kong University of Science and Technology / The University of Hong Kong

C.W. LI (Vice-Chairman) The Hong Kong Polytechnic University

Kai Meng MOK (Vice-Chairman) University of Macau

C.O. NG (Secretary) The University of Hong Kong

Kit Ming LAM (Treasurer) The University of Hong Kong

Pak Keung CHAN Drainage Services Department, HKSAR Government

K.W. CHOW The University of Hong Kong

Josie CLOSE The City University of Hong Kong

Jianping GAN The Hong Kong University of Science and Technology

Mohamed S. GHIDAoui The Hong Kong University of Science and Technology

Gustaaf A. KIKKERT The Hong Kong University of Science and Technology

Hilda LAM Hong Kong Observatory, HKSAR Government

Sing Kwok LAM Civil Engineering and Development Department, HKSAR Government

Victor K.Y. LO Development Bureau, HKSAR Government

Kwok Leung PUN Chu Hai College of Higher Education, Hong Kong

Onyx W.H. WAI The Hong Kong Polytechnic University

APAC Council

Byung Ho CHOI (Chair) Sungkyunkwan University, Korea

Yoshimi GODA Yokohama National University, Japan

Masaru MIZUGUCHI Chuo University, Japan

Chong Kun PYUN Myongji University, Korea

Dahong QIU Dalian University of Technology, China

Shileng XIE First Design Institute of Navigation Engineering, China

Qihua ZUO Nanjing Hydraulic Research Institute, China

APAC International Steering Committee

Liang CHENG The University of Western Australia, Australia

Zhenhua HUANG Nanyang Technological University, Singapore

Wataru KIOKA Nagoya Institute of Technology, Japan

Joseph Hun-Wei LEE The Hong Kong University of Science and Technology / The University of Hong Kong

Yucheng LI Dalian University of Technology, China

Ming-Chung LIN National Taiwan University, Taiwan, China

Philip L.F. LIU Cornell University, USA

Kazuo NADAOKA Tokyo Institute of Technology, Japan

Shan-Hwei OU Tajen University, Taiwan, China

Tomoya SHIBAYAMA Waseda University, Japan

Kyung-Duck SUH Seoul National University, Korea

Vallam SUNDAR Indian Institute of Technology, Madras, India

Takao YAMASHITA Hiroshima University, Japan

Xiping YU Tsinghua University, China

Ki Dai YUM Korean Ocean Research & Development Institute, Korea

APAC2011 International Scientific Committee

Yuchuan BAI Tianjin University, China

Yee Meng CHIEW Nanyang Technological University, Singapore

Mark DAVIDSON University of Canterbury, New Zealand

Hwung-Hweng HWUNG National Cheng Kung University, Taiwan, China

Masahiko ISOBE The University of Tokyo, Japan

Chia Chuen KAO National Cheng Kung University, Taiwan, China

Ole LARSEN DHI-NTU Centre, Singapore

Adrian Wing-Keung LAW Nanyang Technological University, Singapore

Pengzhi LIN Sichuan University, China

Cheng LIU International Research and Training Center on Erosion & Sedimentation, China

Hua LIU Shanghai Jiaotong University, China

Edmond Yat-Man LO Nanyang Technological University, Singapore

Dong-qiang LU Shanghai University, China

Yoshimitsu TAJIMA The University of Tokyo, Japan

Soon Keat TAN Nanyang Technological University, Singapore

Hitoshi TANAKA Tohoku University, Japan

Jianhua TAO Tianjin University, China

Vu Dinh THANH Ho Chi Minh City University of Technology, Vietnam

Decheng WAN Shanghai Jiaotong University, China

Xiaohua WANG The University of New South Wales, Australia

Harry YEH Oregon State University, USA

Yeli YUAN The First Institute of Oceanography, SOA, China

Changkuan ZHANG Hohai University, China

Registration Fees

Registration can be made online via the conference website (www.apac2011.org) starting from July 2011.

	Before 15 Sept 2011	16 Sept - 31 Nov 2011
General Participants	USD650	USD750
Student/Graduate Engineers	USD350	USD350

*Late/On-site Registration (After 31 November 2011) USD800

Important Dates and Deadlines

• Submission of abstracts	31 March 2011
• Provisional acceptance	30 April 2011
• Submission of full papers	30 June 2011
• Final acceptance	31 July 2011
• Early registration	15 September 2011

Technical Visit

A half-day field visit to research laboratories and engineering projects will be organised after the Conference (17 December 2011). Separate registration will be required.

