

## Invitation to *Hydrodynamics Sessions* at ISOPE-2017 San Francisco

Focus sessions, an invited hydrodynamics session and technical sessions are being organized. ISOPE International Hydrodynamics Committee (IHC) **invites you to submit abstracts to ISOPE-2017 San Francisco Conference**. Participation in these sessions and symposia will make your research achievements more influential and will foster new ideas to tackle the challenges we face today.

*Special ISOPE room rate at 5-star hotel starts from \$169 /night.*

Sessions	Contacts and organizers
<b>Invited speakers</b>	Hydrodynamics, Tsunami, Internal Waves, Impact Pressure, Wave Energy, MPS to be announced on <a href="http://www.isopec.org/conferences/conferences.htm">http://www.isopec.org/conferences/conferences.htm</a> , Jin S Chung (ISOPE), <a href="mailto:jschung@isopec.org">jschung@isopec.org</a>
<b>Met Ocean</b>	<a href="#">M Kashiwagi</a> (Osaka Univ., Japan); <a href="#">HC Chen</a> (Texas A&M Univ., USA)
<b>Freak Waves and Long Waves</b>	<a href="#">D Angelides</a> (Aristotle Univ. of Thessaloniki, Greece), <a href="#">V Sriram</a> (Leibniz Univ., Germany), <a href="#">S Yan</a> (City Univ. London); <a href="#">Julien Touboul</a> (University Sud-Toulon Var, France). <a href="#">HG Sung</a> (Korea Research Institute of Ships and Ocean Engineering - KRISO, Korea); C-O Ng (Univ of Hong Kong);
<b>CFD, MPS, NWT</b>	<a href="#">A Khayyer</a> , Kyoto Univ, Japan); SD Shao (Sheffield Univ, UK); <a href="#">Katsuji Tanizawa</a> , T Kuroda (National Maritime Research Inst, Japan); <a href="#">M La Rocca</a> (Univ. of Roma, Italy); <a href="#">QW Ma</a> , <a href="#">S Yan</a> (City Univ. London); <a href="#">DC Wan</a> (Shanghai Jiao Tong Univ., China); <a href="#">HC Chen</a> (Texas A&M Univ., USA); <a href="#">Jun Zang</a> (Bath Univ., UK); <a href="#">Chi Yang</a> (George Mason Univ., USA); <a href="#">TQ Li</a> (Wuhan Univ. of Tech., China);
<b>VIV</b>	<a href="#">Stephane Etienne</a> (Ecole Polytechnique de Montreal, Canada), Jin S Chung (ISOPE), <a href="#">Wataru Koterayama</a> (Open Univ. of Japan)
<b>Floating Structures and their interaction with wave/current</b>	<a href="#">Kurian V. John</a> (Univ. Teknologi PETRONAS, Malaysia); <a href="#">Yusong Cao</a> (C-Z Marine technology); <a href="#">M.H. Kim</a> (Texas A&M Univ., USA); B Teng (Dalian Univ. of Tech., China); <a href="#">K. Murali</a> (IIT, Madras); <a href="#">Thomas Mathai</a> (The Glosten Associates, USA); <a href="#">Tao Xing</a> (Univ. of Idaho, USA); <a href="#">Guanghua He</a> (Harbin Inst. Tech., China); H Hashimoto (Kobe Univ, Japan); T-C Su (Florida Atlantic Univ, USA; MH Teng (Univ Hawaii))
<b>Hydro-elasticity</b>	<a href="#">SY Hong</a> (Korea Research Institute of Ships and Ocean Engineering., Korea); <a href="#">V Sriram</a> (Leibniz Univ., Germany); <a href="#">A. Baeten</a> (Univ. of Applied Sci., Germany); <a href="#">M.H. Kim</a> (Texas A&M Univ., USA); <a href="#">M Minoura</a> (Osaka Univ., Japan); <a href="#">Yongwon Lee</a> (Lloyds Register, UK)
<b>Slamming, Impact/ Greenwater</b>	<a href="#">H Liu</a> (Shanghai Jiao Tong Univ., China); <a href="#">Nils Goseberg</a> (Leibniz Univ., Germany); <a href="#">M Minoura</a> (Osaka Univ., Japan); <a href="#">SY Hong</a> (KRISO, Korea); <a href="#">Yongwon Lee</a> (Lloyds Register, UK); <a href="#">YH Kim</a> (Seoul Natl Univ, Korea); <a href="#">W Qiu</a> (Memorial Univ., Canada)
<b>Green Ship</b>	<a href="#">SH Van</a> (Korea Research Inst Ships and Ocean Engineering, Korea); <a href="#">M Kashiwagi</a> (Osaka Univ., Japan)
<b>Comparative Studies</b>	<a href="#">SY Hong</a> (Korea Research Inst of Ships and Ocean Engineering, Korea); <a href="#">H Liu</a> (Shanghai Jiao Tong Univ., China); ; K H Kim (KRISO, Korea); <a href="#">Q Ma/S Yan</a> (City Univ. London, UK); <a href="#">W Qiu</a> (Memorial Univ., Canada);
<b>Tsunami and Safety</b>	See separate Call for Papers. <a href="http://www.isopec.org/conferences/conferences.htm">http://www.isopec.org/conferences/conferences.htm</a>

*Note: Individual sessions and symposia may issue specific call-for-paper separately.*

### Key Deadlines

<b>Abstract:</b>	<b>20 October 2016</b>
Manuscript for Review:	20 January 2017
Final Manuscript:	24 March 2017



Please email abstracts to the relevant organizers by clicking their names in the above table or submit online at

<http://www.isopec.org/call4papers/2017/HowToSubmitAbstractOnline.htm>

with 'IHC' being in the box for 'invited by'. Other information about ISOPE-2017 will be posted on <http://www.isopec.org>.

All papers accepted upon peer-review and satisfactory revision will be published in ISOPE conference proceedings: Indexed by (ISTP/ISI)-Web of Science, Scopus, Engineering Index (EI). High-quality papers may be selected for further review for publication on The International Journal of Offshore and Polar Engineering, indexed by Science Citation Index-E, Web of Science.

### IHC Executive members

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