



Centre for Offshore Research & Engineering, National University of Singapore

August 6-8 2012, Singapore

Call for Papers

Marine Operations Specialty Symposium (MOSS)
www.moss2012.org

Organizers:

Yoo Sang Choo, Centre for Offshore Research & Engineering (CORE),
National University of Singapore
David N. Edelson, Technip USA, Houston, U.S.A.
Trevor Mills, McDermott International, Houston, U.S.A.

CORE in National University of Singapore is organizing the second **Marine Operations Specialty Symposium**. The need for continuing the symposium is demonstrated by the variety of shallow and deepwater operations and facility installation activities worldwide from offshore oil & gas and renewable industries, universities and research institutes.

In general this symposium will cover all aspects offshore operation and installation related issues. These issues will be of interest to many segments of offshore oil & gas and renewables (wind, current, wave, OTEC). Typical topics include:

- Subsea Operations & Interventions
- Float-over Operations
- Installation of Wind, Current, Wave and Thermal Systems
- Installation of Environmental Monitoring Devices
- Installation Vessels
- Simulators for Marine Operations
- Decommissioning and Abandonment
- Pipeline Installations

We are seeking a broad cross section of papers from universities, research organizations, regulatory bodies, operators, installation contractors, service companies, and consultants that highlight the latest technologies and developments. High quality abstracts that demonstrate to the reader that your paper and presentation will be interesting, informative and topical are most welcomed.

Important Deadlines:

<i>Submission of Abstract:</i>	<i>31 January 2012</i>
<i>Author Notification of Acceptance</i>	<i>29 February 2012</i>
<i>Submission of Paper:</i>	<i>1 May 2012</i>
<i>Acceptance of Paper:</i>	<i>31 May 2012</i>
<i>Early Bird/Author Registration</i>	<i>15 June 2012</i>

Abstract Submission

Paper selection will initially be based on a one-page abstract about 500 words in length. Abstracts submitted should include the title of paper, authors' names and organizations as well as the email address of the corresponding author. The abstract template is available on the MOSS website.

Abstracts to be submitted via email to moss@nus.edu.sg by **31 January 2012**.

International Organising Committee (as of October 2011)

Dr R. V. Ahilan, GL Noble Denton, UK
Mr Jairo Bastos de Araujo, Petrobras Exploration & Production, Brazil
Dr Henk van den Boom, Marin, The Netherlands
Mr Jim Brekke, GlobalSantaFe, USA
Mr Bob L. Y. Cheung, Singapore
Prof Yoo Sang Choo (Co-Chairman), CORE, National University of Singapore
Mr David Edelson (Co-Chairman), Technip, USA
Prof Antonio Carlos Fernandes, COPPE/UFRJ, Brazil
Dr Kok Seng Foo, Keppel Offshore & Marine, Singapore
Dr John Halkyard, John Halkyard & Associates, USA
Mr Edward Heerema, Allseas Group, The Netherlands
Mr Sanjai Jatar, Aker Marine Contractors, USA
Dr Walter Kuehnlein, Sea2ice, Germany
Prof Runpei Li, Shanghai Jiaotong University, China
Mr Foster Manning, Singapore
Prof Peter Marshall, CORE, National University of Singapore
Mr Trevor Mills (Co-Chairman), McDermott International, USA
Mr Peter Noble, ConocoPhillips, USA
Mr Ole J. Nordahl, Statoil ASA, Norway
Prof Andrew Palmer, CORE, National University of Singapore
Mr Peter Sandvik, Marintek, Norway
Dr Malcolm Sharples, Offshore Risk & Technology Consulting Inc., USA
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Mr B. H. Wong, Ezra Holdings, Singapore
Mr Meng Hoe Wong, MH Wong Marine, Singapore