

ISOPE-2011: Arctic Symposium in Maui

CALL FOR PAPERS

The 21st International Offshore and Polar Engineering Conference

Maui, Hawaii, USA, June 19-24, 2011

ISOPE Arctic Science & Technology Symposium (Arctic-2011)

— Arctic Offshore and Onshore —

On behalf of the symposium organizing committee, we like to invite experts to *the 2nd ISOPE Arctic Science & Technology Symposium*. In response to a recent great attention in view of Arctic climate change, shipping and resource developments, *the 2nd Arctic-2011 Symposium* is being organized through collaboration of efforts among research organizations and industry. The symposium includes both land and offshore. Ice technology and Arctic environment sessions at the ISOPE conferences will join the symposium

Suggested Technical Topics

- Arctic Oil & Gas Technology, Polar Survey, Ecology
- Arctic Transport: Shipping, Pipelines
- Ice Loads, Engineering, Modeling, Forecasting
- Arctic Structures, Design, Safety & Risk, Icing
- Polar meteorology, Drift and Deformation of Pack Ice, Oceanography
- Arctic Environment

Symposium Organizing Committee:

Prof. Alexander Bekker, F.E. State Tech Univ.
Dr. Robert Frederking, Canadian Hydraulics Center
Dr. Yuri Gudoshnikov, AARI
Dr. Natsuhiko Ostuka, North Japan Port Consultant Co.
Prof. Shirish Patil, Univ of Alaska at Fairbanks
Dr. Simon Prinsenberg, Bedford Inst of Oceanography.
Dr. Jon Regina, ExxonMobil Development Company
Dr. Vladimir Pavlenko, RAS Arctic Research Center
Prof. Jie Su, Ocean Univ. of China
Prof. Kees A Willemse, Delft Univ of Tech
Prof. Qian-Jin Yue, Dalian Univ of Tech
Prof. Jin S Chung, ISOPE

Key Dates:

- Abstracts Due: **November 1, 2010**
- Manuscript for Review: **January 10, 2011**
- Final Papers Due: **March 24, 2011**

Interested authors should send abstracts to one of the organizing committee members or submit online at www.isopec.org > **Call for Papers** > **abstract online submission**. The abstracts MUST include the contact author's postal address, telephone and fax numbers, and e-mail address to facilitate communications.