

ISOPE-2018 Sapporo, Japan, June 10-15
Geotechnical/ Geoenvironmental Engineering Sessions

First Call For Papers

We would like to invite the colleagues, who are interested in any areas in geotechnical/ geoenvironmental engineering, to submit high quality original papers to the ISOPE-2018 geotechnical engineering sessions. The growing focus on oil/gas exploration and production activities in harsh environments including arctic, deepwater and seismically active regions has raised the need for deep understanding of geotechnical challenges as well innovative solutions to these challenges.

Special ISOPE room rate at ISOPE hotel room rates starts from \$80+/night.

Suggested Topics

Offshore Foundation, Suction Piles, and Anchor	Computational Geomechanics & Analysis
Soil-Structure; Soil–Pipe Interaction	Physical/Centrifuge Modeling
Reliability of Offshore Foundation	Offshore Site Investigation; Soil Properties
Geohazards (Earthquake; Tsunami; Landslide)	Testing and Instrumentation; Case Study
Petroleum Geomechanics; Scour Assessment	Soil-Structure-Fluid Interaction
Arctic Geotechnical Challenges	Ground Improvement

Deadlines

Abstract: **20 October 2017**
 Manuscript for Review: 15 January 2018
 Final Manuscript: 24 March 2018



Interested authors should send abstracts to one of the organizing committee members or submit online at

<http://www.isopec.org/call4papers/2018/HowToSubmitAbstractOnline.htm>

Include **the name of the inviter**. The abstracts **MUST** include the contact author's postal address, telephone and fax numbers, and e-mail address to facilitate communications. Update on ISOPE-2018 will be posted at

<http://www.isopec.org/conferences/conferences.htm>

All papers accepted following peer-review will be published in ISOPE conference proceedings indexed by Indexed to Thomson **ISTP**, Engineering Index (EI), Fluidex, Scopus and more. High-quality papers may be selected for further review for publication on The International Journal of Offshore and Polar Engineering, indexed by SCI-E, Web of Science.

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