

Prospective authors are invited to submit abstract(s) to:

**OMS-2017 / OMGH-2017 San Francisco**  
**The 27th Annual International Ocean and Polar Engineering Conference**  
**San Francisco, California, USA, June 25–30, 2017**  
**Ocean Mining & Gas Hydrates Sessions**

<http://www.isopec.org/conferences/conferences.htm> ; [www.deepecoceanmining.org](http://www.deepecoceanmining.org)

*The Ocean Mining & Gas Hydrates Sessions, OMGH-2017 (OMS-2017)* is being organized by the ISOPE International Organizing Committee (IOC) and ISOPE Ocean Mining Working Group (OMWG). It will be held in San Francisco, California, USA. The 1st ISOPE OMS-95 in Tsukuba, OMS-97 Seoul, OMS-99 Goa, OMS-2001 Szczecin, OMS-2003 Tsukuba, OMS-2005 Changsha, OMS-2007 Lisbon, OMS-2009 Chennai OMS-2011 Maui (Hawaii), OMS-2013 Szczecin and OMS-2015 / OMGH-2015 Kona (Hawaii) were successfully held with the participation from 17 countries. The purpose of the Symposium is to provide a timely international forum for researchers and engineers interested in ocean mining and technology and promote technical cooperation at an international level. We hope that this occasion will provide an excellent opportunity for researchers and engineers to discuss technical progress and cooperation.

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



First

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<b>DEADLINES</b>	<b>Abstract Submission</b> Manuscript for Review by Final Reviewed Manuscript by	<b>October 20, 2016</b> <b>January 20, 2017</b> <b>March 24, 2017</b>
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Prospective authors are invited to **e-mail** your abstract(s) in 300-400 words to one of the organizing committee members below with cc: **Prof. Jin S Chung** [jschung@isopec.org](mailto:jschung@isopec.org) or

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

Include the name of the inviter. The abstracts **MUST** include the contact author's postal address, e-mail address telephone and fax numbers, to facilitate communications.

*Technical Topics of Interest:*

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|--|---|
| <b>Nodules, Crusts, Sulphide, Rare Earth Materials</b><br><b>Exploration, Survey and Environments</b><br><b>Mineral Processing: Science and Engineering</b><br><b>Mining Systems &amp; Subsystems, Production and</b><br><b>Technology: Oceanfloor Track-keeping Control</b> | <ul style="list-style-type: none"><li>▪ <b>Methane Hydrates, Production and Exploration</b></li><li>▪ <b>Gas Hydrates, Modeling and Environments</b></li><li>▪ <b>Experiment and Properties. Survey</b></li></ul> |
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