

Prospective authors are invited to submit abstract to:

ISOPE OMS-2007

The 7th (2007) ISOPE Ocean Mining Symposium

Lisbon, Portugal, July 1–6, 2007

The 7th (2007) ISOPE Ocean Mining Symposium (ISOPE OMS-2007) is being organized by the ISOPE OMS-2007 International Organizing Committee (IOC), ISOPE Ocean Mining Working Group (OMWG). It will be held in Lisbon, Portugal. The 1st ISOPE OMS-95 in Tsukuba, OMS-97 Seoul, OMS-99 Goa, OMS-2001 Szczecin, OMS-2003 Tsukuba and OMS-2005 Changsha were successfully held with the participation from 15 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.



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	Tentative Abstract Acceptance Notice	December 1, 2006
	Manuscript for Peer Review	January 20, 2007

Prospective authors are invited to **e-mail or fax** your abstract(s) in 300-400 words to: (a) one of **IOC members**, (b) **Prof. Jin S. Chung**, ISOPE OMS-2007 International Organizing Committee (IOC), 495 North Whisman Road, Suite 300, Mountain View, California 94043-5711, USA (Fax 1-650-254-2038; jschung@isopec.org).

The abstract **must include** the paper title, all authors' and co-authors' names, affiliations, full addresses, and telephone and fax numbers and E-mail address of the corresponding author. **All manuscripts will be peer-reviewed**, and the Symposium Proceedings will be available during the Symposium and later from ISOPE.

Accommodation at a 5-star hotel starts from 110 € and other hotels from 70€. The advance author **registration** includes the symposium proceedings, banquet and coffee breaks.

Fields of Interest:

Nodules, Crusts, Sulphide

Exploration and Survey

Survey, Bottom Sampling, Acoustics

Marine Mineralogy and Geology

Data Communication

Mineral Processing: Science and Engineering

Development, Effluent, Energy Requirement & Economics

Gas Hydrates and Engineering

Deep-Ocean Water Utilization

Progress in Deep-Ocean Mining Programs

Environments: Science and Engineering

Seabed Experiments

Environmental Assessment, Monitoring and Modeling

Environmental Studies and Aspects during Exploration

Mining Systems and Technology

Mining Ship, Pipe, Solid Transport, Buffer, Miner/Collector Subsystems

Dynamics & Control System & Simulation of Subsystems and Total Integrated System (TIS)

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