

ISROMAC-15

Feb 24-28, 2014 Honolulu, Hawaii, USA

www.isromac15.com

CALL FOR PAPERS

Focused Topics

- ✓ Acoustics & Vibration
- ✓ Boiling/Condensation & Multiphase flow
- ✓ Cavitation & Erosion
- ✓ Combustion
- ✓ Compressors & Fans
- ✓ Fundamental Fluid Dynamics
- ✓ Fluidization & Fluidized Beds
- ✓ Gas Turbines
- ✓ Heat/Mass Transfer
- ✓ Heat Exchangers
- ✓ Jet Propulsion
- ✓ Micro/Nanoscale Transport
- ✓ Nuclear & Fusion Technology
- ✓ Particle/Bubbles Dynamics
- ✓ Pumps & Blowers
- ✓ Rotor Dynamics
- ✓ Steam Turbines
- ✓ Supersonic/Hypersonic Flow
- ✓ Sustainable/Renewable Energy
- ✓ Turbulence & Flow Instability
- ✓ Wind & Water Turbines
- ✓ Multiphysics
- ✓ Radiative Heat Transfer

INVITATIONS

The 15th ISROMAC will be held at Hawaii, USA on Feb 24-28, 2014. The ISROMAC has been focused as one of the world's most important conferences in the fields of fluid dynamics, heat transfer as well as transport physics based on fundamental academics and practical engineering. It will be an opportunity to bring all of researchers together in *Thermal-Fluids Engineering*. We invites all of researchers to suggest state of the art technologies and encourage recent developments in both academic and industrial fields of fluid systems technology.

IMPORTANT DATES

• <u>Deadline for Abstract Submission</u>	<u>June 21, 2013</u>
• Abstract Acceptance Announcement	July 19, 2013
• Early-bird Registration for Participation	Sep. 30, 2013
• Full-paper Submission for Peer Review	Sep. 30, 2013
• Camera-ready Manuscript Submission	Dec. 20, 2013
• ISROMAC-15 (2014)	Feb. 24-28, 2014

VENUES



Conference Hall:

Sheraton Moana Surfrider Hotel
2365 Kalakaua Avenue, Honolulu, Hawaii, USA

SUBMISSION OF PAPERS

All of contents is considered for contributed oral presentations. The maximum length of the abstract is two pages. On the website of ISROMAC-15 (www.isromac15.com), guidelines and formats for both abstract and full paper are presented in detail.

CHAIR OF ISROMAC-15

Hyung Hee Cho

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Fellow, ASME
Director, Yonsei Institute of Green Technology

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ISROMAC



Korean Society for
Fluid Machinery



The Low Observable Technology Research Center
Low Observable Technology
Research Center



YONSEI INSTITUTE OF GREEN TECHNOLOGY
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