

Call for Papers

The 7th International Conference on Manufacturing, Machine Design and Tribology ICMDT 2017

Jeju island, Korea | April 19-22, 2017

Sponsored by: The Korean Society of Mechanical Engineers

Cosponsored by: The Japan Society of Mechanical Engineers

General Chairperson: Dong-Gyu Ahn (Chosun University, Korea)

Co-Chairperson: Takao Koide (Tottori University, Japan)

Program Chairperson: Keun Park (Seoul National University of Science & Technology, Korea)

The 7th International Conference on Manufacturing, Machine Design and Tribology - ICMDT 2017 - will be held at Ramada Plaza Jeju Hotel, Jeju, Korea, on April 19 to 22, 2017, sponsored by the Korean Society of Mechanical Engineers and cosponsored by the Japan Society of Mechanical Engineers.

CALL FOR PAPERS

Prospective authors for technical sessions should submit an abstract (1 Page, 400 words) for consideration. The prescribed format for the abstract will be shown in the official website (<http://www.icmdt2017.org>) to be distributed in October 2016. All abstracts must be submitted by December 31, 2016. Initial screening of papers will be done on the content and merit of abstracts. We would also like to invite our colleagues new to these fields to participate in this conference well.

IMPORTANT DATES

Deadline of abstract (1 page) submission:	December 31, 2016
Notification of acceptance:	February 15, 2017
Speaker's registration due:	February 28, 2017
Early registration on or before:	February 28, 2017
Deadline of full paper submission :	After conference (for selected papers)

SESSIONS

The organizing committee of ICMDT2017 is soliciting participants for oral and poster presentations in organized and ordinary technical sessions on the following topics:

- Actuator Systems
- Coatings and Surface Modification
- Contact Mechanics
- Cutting/ Forming/ Grinding/ Polishing
- Design for Manufacturability (DFM)
- Friction and Wear Mechanism
- Hydro-dynamic/ Static Lubrication/Lubricants/
Lubrication Failure
- Injection Molding/ Mold and Die Integrated
- Product and Process Design (IPPD)
- Machine Design/ Machine Elements
- Magnetic Storage System
- Manufacturing Systems
- MEMS
- Micro/Nano Processing/ Micro/Nano Tribology
- Non-conventional Processing
- Printing Technology for Manufacturing
- Additive Manufacturing
- Sensors
- Sustainable Tribology/ Tribology in
Manufacturing/ Maintenance Tribology
- Transmission
- Machining of Advanced Materials
- Other Topics of Interest in Mechanical
Engineering and Manufacturing

