ORGANIZED BY
Japan Society for Precision Engineering (JSPE), Japan
National Central University (NCU), Taiwan

CO-ORGANIZED BY
Technical Committee of Cutting of JSPE, Japan
Technical Committee for Machining of Difficult-to-cut Materials of JSPE, Japan

CO-SPONSORED BY
Japan Society of Mechanical Engineering (JSME), Japan

ANNOUNCEMENT AND CALL FOR PAPERS
2016 International Conference on Machining, Materials and Mechanical Technologies
(2016 IC3MT)
7 - 11 October, 2016, Matsue, Japan

CONFERENCE THEMES
Machining and Abrasive Machining; Non-conventional Machining; Free Machining; Precision, Micro and Nano-Machining; High Speed Machining of Novel, Difficult-to-cut and

CONFERENCE SECRETARIAT
Chinese Society of Mechanical Engineers (CSME), Taiwan
Taiwan Society of Electrical Machining Engineers (TSEME), Taiwan

CHAIRMAN
USUKI Hiroshi, Shimane University, Japan

CO-CHAIRMEN
YAMADA Keiji, Hiroshima University, Japan
CHEN Jyh-Chen, National Central University, Taiwan
NGUYEN Thanh Nam, Vietnam National University, Vietnam

INTRODUCTION
The international conference ICPMT that featured mainly the machining field has been held every two years since 1992. New international conference IC3MT (International Conference on Machining, Materials and Mechanical Technologies) that expands the object field not only the machining technology field but also materials and mechanical technologies succeeding to the policy of the ICPMT was started up on 2014. The 2nd conference of IC3MT will be held in Matsue city, Japan on 2016. Matsue city is a traditional city, surrounded by water and the abundance of beautiful natural scenery. We hope that as many scientists, engineers, technicians and retired experts, etc. as possible will use this opportunity to visit Matsue city and to be part of the exchange of valuable information as well as establishing useful contacts amongst professionals in this field.

CONFERENCE THEMES

Machining Technology: Machining of Novel, Difficult-to-cut and Free Machining; Precision, Micro and Nano-Machining; High Speed Machining and Abrasive Machining; Non-conventional Machining; Monitoring of the Machining Process; Surface Integrity and Machining Quality; Green Process/Manufacturing; New Machine Tools and Tooling Technology; Cutting Mechanisms, Analysis and Simulation


INSTRUCTIONS TO CONTRIBUTORS
All papers must be submitted in English. An abstract of about 200-400 words is required for each paper. The abstract should include the title of the paper, keywords, name(s) of the author(s) and organization(s). The corresponding author should provide postal address, telephone/fax number and email address. Abstracts can be submitted via post, fax or email. All abstracts should be marked with the relevant themes. About the detail, please refer the conference web site. Authors of accepted papers are required to prepare a four–six page manuscript according to specified camera-ready format. The Organizing committee, prior to acceptance, will review both the abstracts and the final manuscripts. Also, if the author wishes to publish the paper, the full-paper will be a publication in Journal. Secretaritats in Japan, Taiwan and Vietnam have started working for the conference. For more information such as paper format, submitting programs, etc. please see the conference Web sites, and/or contact them.
THE INTERNATIONAL ADVISORY COMMITTEE
Duh Jenq-Gong, National Tsing Hua University, Taiwan
FONG Zhang-Hua, National Chung Cheng University, Taiwan
HOCHENG, Hong, National Tsing Hua University, Taiwan
LIN Zone-Ching, National Taiwan University of Science and Technology, Taiwan
MIZUMOTO Hiroshi, Tottori University, Japan
NAKAGAWA Heisaburo, University of Shiga Prefecture, Japan
OCHI Akio, Hiroshima Institute of Technology, Japan

THE TECHNICAL AND ORGANIZING COMMITTEE
AYANO Takashi, Kurume National College of Technology, Japan
CHEN Huawei, Beihang University, China
CHEN Jenq-Shyong, National Chung Hsing University, Taiwan
CHEN Wuyi, Beihang University, China
CHIH Chen, National Chiao Tung University, Taiwan
CHIOU Yuang-Cherng, National Sun Yat-sen University, Taiwan
FAN Kuang-Chao, National Taiwan University, Taiwan
FAN Rui, Beihang University, China
HO Jeng-Rong, National Central University, Taiwan
HSIAU Shu-San, National Central University, Taiwan
HUANG Chih-Ching, National Sun Yat-sen University, Taiwan
INOUE Takashi, Daido Institute of Technology, Japan
JINN P.Chu, National Taiwan University of Science and Technology, Taiwan
KANEEDA Toshiaki, Okayama University of Science, Japan
KANG Renke, Dalian University of Technology, China
LEE Shuo-Jen,Yuan Ze University, Taiwan
LI Yong, Tsinghua University, China
LIN Chao-Sung, National Taiwan University, Taiwan
LIN Chih-Kuang, National Central University, Taiwan
LIN Ching-An, National Taiwan University of Science and Technology, Taiwan
LIN Huey-Juan, National United University, Taiwan
LIN Jen-Fin, National Cheng Kung University, Taiwan
LIU Xianli, Harbin University of Science and Technology, China
MATSUMURA Takashi, Tokyo Denki University, Japan
OHASHI Kazuhiro, Okayama University, Japan
OKABE Masayuki, Polytechnic University, Japan
OKADA Akira, Okayama University, Japan
OKADA Masato, University of Fukui, Japan
OKAMOTO Yasuhiro, Okayama University, Japan
OKUDA Koichi, University of Hyogo, Kobe, Japan
SASA HARA Hirokuki, Tokyo University of Agriculture and Technology, Japan
SATO Masahiko, Tottori University, Japan
SAWA Takekazu, Shibaura Institute of Technology, Japan
SEKIYA Katsuhiro, Hiroshima University, Japan
SHEU Dong-Yea, National Taipei University of Technology, Taiwan
SUGINO Tadanori, Oshima National College of Maritime Technology, Japan
TANG Yong, South China University of Technology, China
TSAI Ming-Yi, Chang Gung University, Taiwan
WAKABAYASHI Toshiaki, Kagawa University, Japan
WANG Xibin, Beijing Institute of Technology, China
XIE Jin, South China University of Technology, China
YAMAGUCHI Kenji, National Institute of Technology, Yonago College, Japan
YAMAMURA Kazuya, Osaka University, Japan
YAN Bing-Hwa, National Central University, Taiwan
YEH Jien-Wei, National Tsing Hua University, Taiwan
YOU NG Hong-Tsu, National Taiwan University, Taiwan
ZHANG Deyuan, Beihang University, China
ZUO Dunwen, Nanjing University of Aeronautics and Astronautics, China

Sunset view of Lake Shinji
Matsue Castle
Horikawa Sightseeing
Japanese Garden of Adachi Museum