



2nd JWRI-MSE Workshop on

MATERIALS DESIGN AND JOINING (MDJ-2015)

Jan 7th - 8th, 2015, Taipei, Taiwan

Organized by

Department of Materials Science and Engineering (MSE), National Taiwan University, Joining and Welding Research Institute (JWRI), Osaka University

The first JWRI-MSE workshop has been successfully held in Osaka University on May 23-24, 2013. To continue the collaboration between the two institutes, the second JWRI-MSE workshop on Materials Design and Joining will take place in National Taiwan University, Taiwan, on Jan 7th – 8th, 2015. This workshop provides a forum for presentations and discussion in the field of Materials science and processing technology, with the objective of promoting more cooperation.

Scope

This workshop will cover aspects of design for functional and structural materials, biomimetic materials, porous materials and other advanced materials, and of processing for novel joining/welding, joining of dissimilar materials, micro-joining for electronics, solid-state reactions, and of modeling in joining processing.

Location

The workshop will be held in the Dept. of Mater. Sci. & Eng. at National Taiwan University Official website: http://www.mse.ntu.edu.tw/index.php?lang=tw

Important Dates

Dec 1st Abstract due (Please email to: tuan@ntu.edu.tw)

Dec 17th Notification of the final program

Schedule

Jan 7th Registration; Lab. tour; Banquet

Jan 8th Workshop (Room 228, College of Engineering)

Contacts

The DMSE at NTU: Prof. Wei-Hsing Tuan;

Email: tuan@ntu.edu.tw

The JWRI at Oska University: Prof. Mihoko Katsumata

Email: katsumata@jwri.osaka-u.ac.jp