

Title:

Applications of Computational Methods to Product and Process Design for Industry

Organizers:

Takashi Iizuka
Kyoto Institute of Technology
tiizuka@kit.ac.jp

Shohei Kajikawa
The Univ. of Electro-communications
s.kajikawa@uec.ac.jp

Takashi Kuboki
The Univ. of Electro-communications
kuboki@mce.uec.ac.jp

Abstract:

Computational methods are very useful tools for efficient manufacturing and process design in the industry, and expected to progress day by day.

In this IS, we would like to discuss effective and useful computational methods which are used for the present and futuristic industries in order to design products and processes. This IS also welcomes developments and study on computational methods for product and process design.