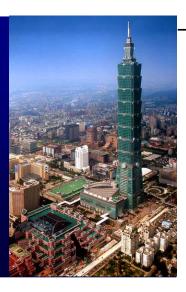
ISME 2011

The 8th International Symposium on Management Engineering



August 22-25 Taipei, Taiwan

National Taiwan Normal University)



This is the eighth symposium organized by International Society of Management Engineers (ISME international) to discuss on the present state of arts of "Management Engineering." The symposium is held for promoting researches on the management engineering. The management engineering was renamed from "Industrial Engineering" where the strength is placed on management as well as production in industrial engineering fields. Since Fuzzy Sets were proposed by Lotfi A. Zadeh, the research of fuzzy systems has been done very widely and rapidly. Today, the concept of fuzzy systems is merged and fusion with various concepts and technologies. The Intelligent Computing is intending to employ such methods to deal with words. The symposium is concerning with rather wide range including organization, corporate strategy, project management, management of technology, as well as intelligence, computation, operations research, probability and possibility theories, fuzzy sets, rough sets, approximate reasoning, linguistic information processing and automata, knowledge discovery, clustering and data analysis, fuzzy control and modeling, optimization under uncertainty and its applications, games and decision making, fuzzy analysis, and fuzzy game. We are welcoming all participants to attend and present recent results and discuss on management engineering from the perspective of soft and innovational computing.

Call for Papers

✓Scope

Topics include but are not limited to:

- **■** Knowledge Management
- **■** e-Commerce, Mobile business Organization
- **■** Corporate Strategy
- **■** Project Management
- Management of Technology
- **■** Intelligence
- **■** Computation
- Operations Research
- Probability and Possibility Theories Fuzzy Sets
- Rough Sets
- **■** Approximate Reasoning
- **■** Linguistic Information Processing & Automata
- **■** Knowledge Discovery
- **■** Clustering and Data Analysis
- **■** Fuzzy Control and Modeling
- **■** Multiple Attribute Decision Making

√Submission of Your Paper

Important Date	Deadline	Note
Invited Papers	2011/06/01	Pages 6 to 10
General Papers	2011/06/01	Pages 4 to 8
Acceptance Notification	2011/06/30	
Camera-Ready Papers	2011/07/15	

Submission to: isme@list.waseda.jp

Web Site: http://www.f.waseda.jp/watada/ISME2011/

✓ Papers Presented at the conference will be selected for publication in: Int. J. of Innovative Computing, Information & Control (Indexed by SCI), ICIC Express Letters (Indexed by EI), and International J. of Information Systems for Logistics and Management (indexed by TSSCI).

√Co-chairs

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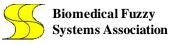
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