The 6th International Conference on
Intelligent Manufacturing & Logistics Systems

February 27-March 01, 2010
Hsinchu, Taiwan

Aims and Scope:

The objective of the 6th International Conference on Intelligent Manufacturing and Logistics Systems is to provide a forum for the exchange of ideas on the latest developments in the field of intelligent manufacturing and logistics systems among researchers and the industry, and to seek opportunities for collaboration among the participants in various countries.

Topics of Interests Included:

Service Science & Engineering	Supply Chain Management	Semiconductor Manufacturing
Advanced Process Control	Advanced Planning System	TFT-LCD Manufacturing
Data Mining	Green Supply Chain	Manufacturing Strategy
Artificial Neural Network	Distribution & Global Logistics	Production Planning
Vehicle Routing & Scheduling	Containers, Seaports & Railways	Decision Analysis
Inventory Management	Warehouse Management	MIS and DSS
Fuzzy & Soft Computing	Reverse Logistics	Group Technology & FMS
Meta-heuristics Methods	Facilities Layout Design	Other related topics

Full manuscript not exceeding 12 pages single space A4 size paper should be submitted to Dr. Chia-Yu Hsu (cyhsu@mx.nthu.edu.tw) before **Feb. 10, 2010**. Authors of the accepted full manuscript will be asked to submit their camera ready manuscript on or before **Feb. 19, 2010**. The manuscripts required should be typed and presented in English on the style files from the IML2010 web site (http://dalab.ie.nthu.edu.tw/iml2010/), and should not exceed 12 pages in length.

Agenda of the Conference:
Fab. 27-28, 2010: Tutorial, Oral and Poster Parallel Sessions
Mar. 01, 2010: Industrial Visit to Hsinchu Science Park
Mar. 02, 2010:Taipei 101 & National Palace Museum Tour (optional)

Important Dates:
Abstract or Full Manuscript Submission: **Feb. 10, 2010** (Visit **IML2010** web)
Notice of Acceptance: **Feb. 15, 2010**
Final Manuscript Submission: **Feb. 19, 2010**

IML2010 Web Address:
Please access the following web site for more detailed information on IML2010 in Hsinchu:

http://dalab.ie.nthu.edu.tw/iml2010/

Special Issue for Post-Conference Publication:
Inter. Journal of the SCI class is planning for Special Issue as a Post-Conference Publication.

Organizing Committee:
Honorary Chair: Prof. Mitsuo Gen, Fuzzy Logic Systems Institute (FLSI), Japan (gen@flsi.or.jp)
General Chair: Prof. Chen-Fu Chien, National Tsing Hua University, Taiwan (cfchien@mx.nthu.edu.tw)
Co-Chairs:
Prof. Ching-Jong Liao, National Taiwan University of Science and Technology, Taiwan (cjl@mail.ntust.edu.tw)
President Chin-Tsai Lin, Yuanpei University, Taiwan (ctlin@mail.ypu.edu.tw)
Prof. Kap Hwan Kim, Pusan National University, Korea (kapkim@pusan.ac.kr)
Prof. Amy J. C. Trappey, National Taipei University of Technology, Taiwan (trappey@ntut.edu.tw)
Secretary: Dr. Chia-Yu Hsu, National Tsing Hua University, Taiwan (cyhsu@mx.nthu.edu.tw)

Hosted by:
Department of Industrial Engineering and Engineering Management, National Tsing Hua University, Taiwan

Co-Sponsored by:
National Science Council, Taiwan; Chinese Institute of Industrial Engineers (CIIE), Taiwan
Fuzzy Logic Systems Institute (FLSI), Japan; The Korean Society of Supply Chain Management, Korea
Japan Industrial Management Association (JIMA); Korea Institute of Industrial Engineers (KIIE)
Ming Hsin University of Science and Technology, Taiwan; Yuanpei University, Taiwan

International Advisory Committee (in alphabetical order):

Pao-Long Chang	Feng Chia University, Taiwan
Sheng-Hung Chang	Ming Hsin University of Science and Technology, Taiwan
Chien-Lung Chan	Yuan-Ze University, Taiwan
Argon Chen	National Taiwan University, Taiwan
Runwei Cheng	JANA Sciences, Inc, USA
Martin Grunow	Technical University of Denmark, Denmark
Hans-Otto Guenther	Technical University Berlin, Germany
Shusaku Hiraki	Hiroshima Shudo University, Japan
YouFang Huang	Shanghai Maritime University, China
Yi-Feng Hung	National Tsing Hua University, Taiwan
Hark Hwang	Korea Advanced Institute of Science and Technology, Korea
Hiroaki Ishii	Osaka University, Japan
Bernard C. Jiang	Yuan-Ze University, Taiwan
Mooyoung Jung	Ulsan National Institute of Science & Technology, Korea
Voratas Kachitvichyanukul	Asian Institute of Technology, Thailand
Osamu Katai	Kyoto University, Japan
Hiroshi Katayama	Waseda University, Japan
Erhan Kozan	Queensland University of Technology, Australia
Andrew Kusiak	University of Iowa, USA
K. K. Lai	City University of Hong Kong, Hong Kong
ChengJi Liang	Shanghai Maritime University, China
Lin Lin	Waseda University, Japan
Baoding Liu	Tsinghua University, China
K. L. Mak	University of Hong Kong, Hong Kong
Masayuki Matsui	Electro-Communication University, Japan
Toyokazu Nose	Osaka Institute of Technology, Japan
Katsuhisa Ohno	Aichi Institute of Technology, Japan
Takashi Oyabu	Kanazawa Seiryo University, Japan
Kwang Ryel Ryu	Pusan National University, Korea
Yoonho Seo	Korea University, Korea
D. Daniel Sheu	National Tsing Hua University, Taiwan
Leyuan Shi	University of Wisconsin-Madison, USA
Linyan Sun	Xian Jiao Tong University, China
Gursel A. Suer	Ohio Univertsity, USA
Zahari Taha	University of Malaya, Malaysia
Gwo-Hshiung Tzeng	Kainan University, Taiwan
Dingwei Wang	Northeastern University, China
Junzo Watada	Waseda University, Japan
Weixuan Xu	Institute of Policy & Management, CAS, China
Taho Yang	National Cheng Kung University, Taiwan
Xinjie Yu	Tsinghua University, China
Li Zheng	Tsinghua University, China