SCOPE

The purpose of the 10th IFAC Symposium INCOM 2001 is to point up international researches and developments on advanced information technologies used to integrate Manufacturing Systems and referring to the Product System, the Technical System, the Human System and their relationships. Moreover, the particular objective of this symposium is to consider Industrial Engineering in general, to federate the different concepts, theories, methodologies, methods, models, languages and tools, usually separately applied to Process Systems, Discrete Object Systems, Intelligent Manufacturing Systems.

TOPICS

Technical areas of interest include:
- Production Integrated System Engineering
- Computer Integrated Manufacturing
- Advanced Automation Engineering
- Flexible Manufacturing Systems
- Intelligent Manufacturing Systems and Equipments
- Information Technology for Integration in Manufacturing
- Human Machine Interfaces
- Industrial System Safety
- Virtual Enterprises
- Education and Training in Industrial Systems Engineering
- Logistics for Manufacturing Systems
- Emerging Technologies for Advanced Manufacturing
- Technical Management for Enterprise Business Integration

LANGUAGE

English will be the official language throughout the conference. No simultaneous translation will be provided.
CALL FOR PAPERS

Contributions to the mentioned topics are welcomed. Three copies of a draft paper (4-6 pages) including 5 keywords and name, telephone / fax number and e-mail address of the corresponding authors should be received not later than:

March 20th, 2001, at the organizers.

DEADLINES

Submission of draft paper: March 20th, 2001
Notification of acceptance: May 15th, 2001
Submission of full papers: June 16th, 2001

FURTHER INFORMATION

More information will be available on the information server of the Institute for Handling Devices and Robotics. Point your client to:

http://www.ihrt.tuwien.ac.at/INCOM/

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