



The opening session (from left): Prof. B. Lennartson, Prof. J. Lunze, Prof. Z.W. Li, Prof. X.B. Gao, Prof. C.G. Cassandras, Prof. A. Giua, Prof. Y.Y. Qiu, Prof. Y.Y. Zuo, and S.T. Lin.



Prof. Edwin K.P. Chong presents his plenary talk, "Submodular Optimization Problems and Their Applications."



The Best Student Paper Award ceremony (from left): X. Yin (finalist); Prof. J.-J. Lesage, J. Berkhout (winner), and C.E. Nunes (finalist).



Prof. Yiguang Hong delivers his plenary talk, "Opinion Dynamics in Social Networks: Agreement or Disagreement."



Prof. Jan Lunze gives his plenary talk, "Fault-Tolerant Control of Discrete-Event Systems Described by I/O Automata."

regular sessions and six invited sessions. The eight regular sessions were

- » Supervisory Control of Discrete-Event Systems
- » Coping with Complexity in Supervisory Control
- » Performance Evaluation
- » Diagnosis for Petri Net Models
- » Diagnosability and Dependability Using Automata
- » Analysis and Control of Discrete-Event Systems Using Petri Nets
- » Dioid Algebraic Methods for Discrete-Event Systems