

ADSN 2006: Preliminary Program

8:00 – 9:00	Registration
9:00 – 9:15	Welcome Address General Chair: Kinji Mori Program Chair: Mirosław Malek
9:15 – 10:15	Session 1: Keynote Address TBD
10:15 – 10:45	Break
10:45 – 12:15	Session 2: Robust and Efficient Networking GOLI: Greedy On-Demand Routing Scheme using Location Information for Mobile Ad Hoc Networks, Hiroshi Nakagawa, Kenji Ishida, Tomoyuki Ohta and Yoshiaki Kakuda, Hiroshima City University High Reliability in Autonomous Decentralized IC Card Ticket System, Akio Shiibashi, Kinji Mori, Tokyo Institute of Technology Fault Diameter of Generalized Cartesian Products, Iztok Banic and Janez Zerovnik, University of Maribor and Institute of Mathematics, Physics and Mechanics, Ljubljana.
12:15 – 14:00	Lunch
14:00 – 15:00	Session 3: Verification Concurrency Tradeoffs in Dynamic Adaptation, Karun N. Biyani and Sandeep S. Kulkarni, Michigan State University Fault-Tolerance Verification of the Fluids and Combustion Facility of the International Space Station, Raquel S. Whittlesey-Harris and Mikhail Nesterenko, Kent State University
15:00 – 15:30	Break
15:30 – 17:00	Session 4: Signals and Signaling Assurance An Evaluation of the Effectiveness of the Measurement-based Anomaly Detection Signals, Seong Soo Kim A. L. Narasimha Reddy, Texas A&M University Assurance Technologies for Signal Control System by Optical LAN, Hiroyuki Sugahara, Takashi Kunifuji, Tetsunori Hattori, Yoshiyuki Hirano, Yamato Fukuta, Masayuki Matsumoto, East Japan Railway Company Implementation and Performance Study of a New NAT/Firewall Signaling Protocol, Niklas Steinleitner, Henning Peters, Hannes Tschofenig, and Xiaoming Fu, University of Goettingen and Siemens AG, Munich
17:00-17:15	Closing Session Vice Chair: Yoshiaki Kakuda