Education

Chair: Aydan Erkmen, Robin Murphy, and Takashi Tsubouchi

Panelists:

Paolo Dario, ARTS-SSSUP, Pisa
Matthew T. Mason, The Robotics Institute, Carnegie Mellon University
Shankar Sastry, Electronics Research Lab, EECS, UC-Berkeley
Harry Stephanou, Center for Automation Technologies, RPI
Kazuo Tanie, Mechanical Engineering Laboratory, AIST-MITI
Peter M. Will, USC/Information Sciences Institute

The Education Panel will begin with the six following presentations:

- *Mechatronics Education,*
  Paolo Dario ARTS-SSSUP, Pisa
- *Robotics Education,*
  Matthew T. Mason, The Robotics Institute, Carnegie Mellon University
- *Education,*
  Shankar Sastry, Electronics Research Lab, EECS, UC-Berkeley
- *The University's New Role In Industrial Research,*
  Harry Stephanou, Center for Automation Technologies, RPI
- *What are Mechatronics Engineers and Education of Mechatronics,*
  Kazuo Tanie, Mechanical Engineering Laboratory, AIST-MITI
- *Mechatronics at the Crossroads of Education and Industry:*
  The Robotics Research and Design Experience,
  Peter M. Will, USC/Information Sciences Institute