



## CS Technical Programme Agenda

### Monday, January 19, 2004

- 1330hr – 1350hr How to adapt to a changing world  
*Larry Rudolph, MIT*
- 1350hr – 1410hr Building Classifiers in Environments with Multimodal Inputs  
*Lee Wee Sun, NUS*
- 1410hr – 1430hr Techniques for Enhanced Security and Availability in Networked Software Systems  
*Martin Rinard, MIT*
- 1430hr – 1450hr 3D Vision Techniques -- How they impact distance education  
*Ng Teck Khim, DSTA, NUS*
- 1450hr – 1510hr Meeting of Distant Minds: Remote Learning in Sentient Spaces  
*Cham Tat Jen, NTU*
- 1510hr – 1530hr Machine Learning and Sensing for Remote Biomedicine  
*Tomás Lozano-Pérez, MIT*
- 1530hr – 1545hr **Break**
- 1545hr – 1600hr Panel Discussion:  
“Economically Viable Distance Services”  
Chaired by Charles Leiserson, MIT with panelists from the areas of education and healthcare from Singapore and MIT

**End of Day 1**