

PROGRAMME

Coordinator: *Kerstin Severinson Eklundh*, professor, KTH, NADA

- 10.00 • Registration – Coffee**
- 10.30 • HMI Achievements and plans**
Kjell Ohlsson, professor, Linköpings universitet, programme director HMI
Urban Karlström, director general VTI and chairman HMI
- 11.00 • Highlights from HMI doctoral students and PhDs.** 4-6 short presentations.
- 12.30 • Lunch**
- 13.30 • HMI at KTH**
Anders Flodström, president KTH (Royal Institute of Technology)
- 13.50 • HMI – a business and research perspective from the Far East**
Martin Helander, professor, Nanyang Technical University, Singapore
- 14.10 • HMI – prioritised areas and future directions in the vehicle industry**
Karin Svensson, manager Human System Integration, Volvo Technology Corporation
- 14.30 • Informal Learning and Collaboration in Human-Computer Interaction**
Mary Beth Rosson, professor, Pennsylvania State University, Information Science and Technology
- 14.50 • Case study – The mobile control room**
Pierre Öberg, project manager, ABB Corporate Research, Advanced Industrial Communication
- 15.10 • Towards Human Centred Interaction Design**
Liam Bannon, professor, University of Limerick, Ireland
- 15.30 • Coffee break**
- 16.00 • Panel discussion: Needs and opportunities for the future development of HMI research, doctoral education and industrial applications**
Discussion leader: *Sture Hägglund*, professor, Linköpings universitet, IDA (Department of Computer and Information Science)
Panel:
Klas Barklöf, Vinnova. Coordinator of the original National HMI Graduate School Planning Group
Bo Dahlbom, professor, Swedish IT Institute. Member of the government's advisory board for IT strategy
Erik Hollnagel, professor, Cognitive Systems Engineering, Linköpings universitet
Elin Wihlborg, PhD, Tema Technology and Social Change, Linköpings universitet. Member of the Ministry of Industry advisory board for e-government
Participation also by speakers from industry.
- 18.00 • Buffet dinner and poster session**