

- 03:15p **Development of a Control Banding Tool adapted to Nanomaterials**
 C. Ostiguy, M. Riediker, J. Triolet, P. Troisfontaines, D. Vernez, N. Thieriet, G. Bourdel (*Occupational Health and Safety Research Institute (IRSST), Canada*)
- 03:30p **Break and Poster Visitation**
- Afternoon Session 2 - Life cycle assessment (4.D)
 Risk assessment methods (5.A) - Michael Riediker
- 03:45p **Environmental Implications of a CNT Semiconductor Device through its Life Cycle**
 J. Isaacs, L. Dahlben (*Northeastern University, United States*)
- 04:00p **Manufactured Nanomaterials in Consumer Products: A Risk Assessment for the General Population and the Environment**
 A. Cadene, A. Niaudet, O. Merckel (*Agency for Food, Environmental and Occupational Health and Safety (ANSES), France*)
- 04:15p **Green Nanomanufacturing and Risks: Integration of Life Cycle Assessment, Decision Analysis and Value of Information Analysis**
 I. Linkov, M. Bates, T. Seager (*Army Engineer Research and Development Center, United States*)
- 04:30p **NanoRisk - A Conceptual Decision Support Tool for Nanomaterials**
 S. F. Hansen, A. Baun, K. Alstrup Jensen (*Technical University of Denmark, Denmark*)
- 04:45p **Development of Risk-based Nanoparticle Groups for Occupational Exposure Control**
 E. D. Kuempel, C. L. Geraci, V. Castranova, P. A. Schulte (*National Institute for Occupational Safety and Health, United States*)
- 05:00p **End of Day - Registration Close**