

Symposium on Learning and Innovation in Resilient Systems

23-24 March 2017, Heerlen, The Netherlands



Open Universiteit
www.ou.nl



Resilient systems address pressing societal and environmental challenges. The symposium offers an unique opportunity to discuss innovation and learning processes in resilient systems. We focus on (i) information and computer systems, (ii) organizational and management systems, and (iii) environmental systems.

Call for papers and session proposals

Deadline for abstracts (250 words): 15 October 2016

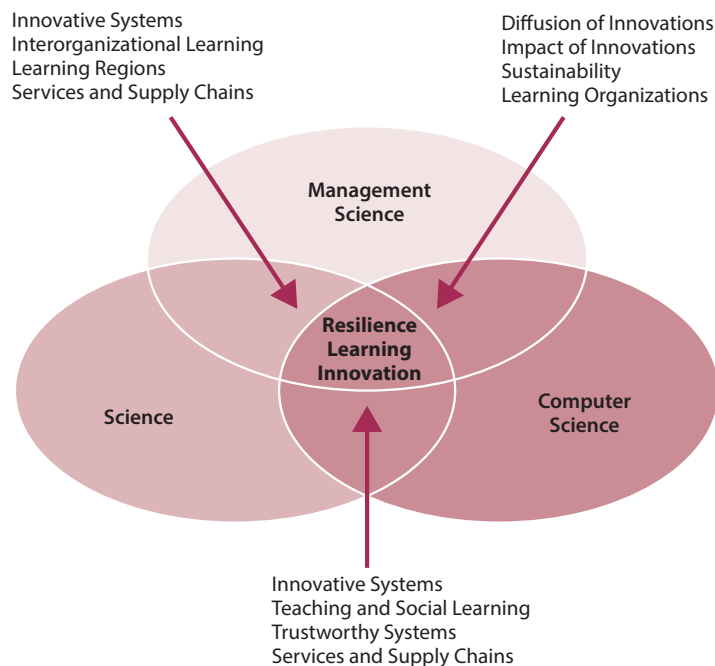
Notice on acceptance: 15 December 2016

Deadline papers: February 1st 2017

Email your abstract to program.resilient2017@ou.nl

Publication of papers

All papers that are submitted before February 2017 are available for participants in digital form. A selection of papers will be published in special issues of peer reviewed journals.



We invite submission of papers and session proposals on:

Theme 1 - Resilience	Theme 2 - Learning	Theme 3 - Innovation
<ul style="list-style-type: none"> • Sustainability: the design of processes and systems contributing to a more sustainable world. • Services and Supply chains: the integration of activities and processing, supplier development, influence strategies, compliance, outsourcing, collaboration, power and dependence. • Trustworthy Systems: the analysis of resilience' aspects that relate to software and information systems. 	<ul style="list-style-type: none"> • Teaching and Social Learning: the research on the didactics in computer science, and by students and management of higher education. • Learning Organizations and Interorganizational Learning: the study how learning and knowledge management contributes to processes within organizations and in supply chains. • Learning Regions: to get insight into policy aspects of networks and innovation systems. 	<ul style="list-style-type: none"> • Innovative Systems: the study to why some systems are more inventive than others. • Diffusion of Innovations: The analyses of the speed with and the extent to which new approaches diffuse around the world. • Impact of Innovations: The notion of performance and evaluation to assess the impact of innovation in society.

Committee of recommendation

Prof. dr. Carl Folke, Science Director of the Stockholm Resilience Centre and the Director of the Beijer Institute of Ecological Economics of the Royal Swedish Academy of Sciences, Sweden; Prof. dr. Frans Berkhout, Executive Dean, Faculty of Social Science & Public Policy and Professor of Environment, Society and Climate, King's College London; Prof. dr. Arie van Deursen, Software Engineering Research Group, Delft University of Technology, The Netherlands; Prof. dr. Rik Leemans, Environmental Systems Analysis Group, Wageningen University, the Netherlands; Prof. dr. Frank Biermann, Global Sustainability Governance with the Copernicus Institute of Sustainable Development, Utrecht University, the Netherlands; Prof. dr. Steef van de Velde, Dean Rotterdam School of Management & Professor of Management and Technology, Erasmus University Rotterdam, the Netherlands; Prof. dr. Gerard Mertens, Dean at Faculty of Management, Science & Technology, Open University, the Netherlands; Prof. dr. Petru Curseu, Organizational Behavior, Open University, the Netherlands

Organized by the Open University, Faculty of Management, Science and Technology

Organizing Committee

Marjolein Caniels; Dave Huitema; Harold Krikke; Carolien Kroeze; Marjolein Sterk; Harald Vranken; Miriam Weber

Twitter: [@mst_research](https://twitter.com/mst_research)

See website for updates: www.ou.nl/resilient (available from June 1 2016)