



## Conference Programme

9:00	<b>Registration &amp; coffee</b>	
9:30	<b>Welcome and introduction</b> <i>Martin Törngren, KTH professor and ICES director</i>	Chair: <i>Andreas Keis</i>
9:40	<u>Keynote:</u> <b>Interoperability experiences and lessons learned – perspectives from STEP/PDM/PLM</b> <i>Mattias Johansson, COO, EUROSTEP AB</i>	
10:25 – 10:50	<b>Coffee break</b>	
10:50	<b>Interoperability experiences related to requirements management</b> <i>Jose Maria Alvarez Rodriguez, University of Madrid</i>	Chair: <i>Frederic Loiret</i>
11:10	<b>Tool and model interoperability experiences - from the viewpoint of DSL frameworks</b> <i>Janne Luoma, Metacase</i>	
11:30	<b>Model Federation in OSLC toolchains</b> <i>Joel Champeau, ENSTA</i>	
11:50	<b>Steps towards the realization of a tool integration framework for development of embedded systems</b> <i>Gaetana Sapienza, Morgan Johansson, Tiberiu Seceleanu, ABB Corporate Research Center, Sweden</i>	
12:10 – 13:10	<b>Lunch</b>	

13:10	<u>Keynote 2:</u> <b>Interoperability experiences and lessons learned - perspectives from ALM and OSLC</b> <i>Sky Matthews, IBM</i>	Chair: <i>Rainer Ersch</i>
13:55	<b>Work to describe ALM-PLM tool interoperability scenarios</b> <i>Gray Bachelor, IBM/GM</i>	
14:15 – 14:35	<b>Break</b>	
14:35	<b>Experiences on tool interoperability</b> <i>Mats Berglund, Ericsson</i>	Chair: <i>Rainer Ersch</i>
15:05 – 15:50	<b>Speed talks (5-minute):</b>  <b>Managing detailed development data in a PLM framework</b> <i>Jan Söderberg, Systemite/Volvo</i>  <b>Co-simulation and the Functional Mockup Interface</b> <i>Andrea Leitner, VIF</i>  <b>Interoperability in Aerospace Public Use Case of CRYSTAL project</b> <i>Francesco Brunetti, Politecnico di Torino</i>  <b>On the applicability of a formal query language to OSLC specifications. Implementing OSLQ query capabilities through a SPARQL interface.</b> <i>Jose Maria Avarez Rodriguez, University of Madrid</i>  <b>IOS collaboration action</b> <i>Frederic Loiret, KTH/OFFIS</i>  <b>OSLC Embedded system user groups</b> <i>Jad Elkhoury/Frederic Loiret/Martin Törngren, OSLC/KTH</i>  <b>Inconsistency management, application/methods on top of OSLC</b> <i>Ahsan Qamar, Georgiatech &amp; Koneksys</i>	
15:50 – 16:45	<b>Exhibition and coffee</b>	
16:45	<b>Panel debate: Towards sustainable interoperability!</b>	Chair and moderator: <i>Martin Törngren</i>
17:30	<b>Conference closing</b> <i>Martin Törngren</i>	
17:40 – 18:00	<b>Mingling and networking, refreshments</b>	