

# Ada-Europe 2015

## 20<sup>TH</sup> International Conference on Reliable Software Technologies

22-26 June 2015 Madrid, Spain

[www.ada-europe.org/conference2015](http://www.ada-europe.org/conference2015)

Tuesday	Wednesday Keynotes	Thursday	Monday	Tutorials	Friday
<b>Certification of Mixed-Criticality Systems</b> Jon Pérez IK4-IKERLAN	<b>Safety-Critical Railway Systems</b> Javier Rodríguez Siemens Rail Automation	<b>Philae Lander On-board Computer</b> Andras Balazs Wigner Research Centre for Physics	<b>T1: Access Types and Memory Management in Ada 2012</b> <b>T2: Designing and Checking Coding Standards for Ada</b> <b>T3: Parallelism in Ada, Today and Tomorrow</b> <b>T4: Probabilistic Timing Analysis</b>	<b>T5: Ada 2012 (Sub)types and Subprogram Contracts in Practice</b> <b>T6: When Ada Meets Python: Extensibility through Scripting</b> <b>T7: Software Measures for Dependable Software Systems</b> <b>T8: Software Design Concepts and Pitfalls</b> <b>T9: Real-Time and Embedded Programming with Ada 2012</b>	
Technical Sessions					
<b>Language Technology</b>  <b>Vendor Session</b>  <b>Ada Applications</b>	<b>Critical Systems</b>  <b>Real-Time Applications</b>  <b>Advances on Methods</b>	<b>Critical Systems</b>  <b>Tools at Work</b>  <b>Multicore &amp; Distributed Systems</b>			



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