AADL standards meeting February 03-06 2014

* Location Toulouse France. IRIT University.
  + Google map link - <http://maps.google.com/maps?q=Rue+Charles+Camichel,+31000+Toulouse,+France&z=16>
  + Address: IRIT/ENSEEIHT, 2 rue Charles CAMICHEL, 31071 TOULOUSE, FRANCE
  + Room location: Building E+F, room F501 (fifth layer, 2nd lift right in the hall of the building).
* Not collocated with ERTS2014 - <http://www.erts2014.org/>
* Information on hotels <https://wiki.sei.cmu.edu/aadl/index.php/AADL_meetings>

# Monday February 03

* 09-0930: AADL news and notes (Bruce Lewis)
* 0930-1000: Design and Analysis of Multicore systems with AADL (Julien Delange and Peter Feiler)
* 1000-1030: Modeling and Scheduling Analysis for Various Types of multi processors and multi-core Architectures (Stephane Rubini)
* 1030-1100: break
* 1100-1130: Ellidiss projects updates and technology advances (Pierre Dissaux)
* 1130-1200: System to Software Integrity – Generation from AADL to Spark/Ada - Project Report (Jerome Hugues)
* 1200-1230: Discussions on guidelines for multicore (Peter Feiler and Julien Delange)
* 1230-0200: Lunch
* 0200-0230: Subset Annex (Vincent Gaudrel)
* 0230-0300: Constraints Annex Implementation Approach (Jerome Hugues)
* 0300-0330: Experiments with Constraints and RDAL (Peter Feiler)
* 0330-0400: Constraints Annex updates (Serban Gheorghe)
* 0400-0430: break
* 0430-0530: Continuous constraints annex
* 0530-0600: OSATE2 updates (Julien Delange)

# Tuesday February 04

* 0900-0945: AADL ARINC653 code generation Status Report (Etienne Borde)
* 0945-1030: Integrating Model-Based Analysis to support verifiable system composition Status Report (Jerome Hugues)
* 1030-1100: break
* 1100-1130: AADL to VHDL transformation (Dominique Blouin)
* 1130-1200: Requirements Annex updates (Dominique Blouin)
* 1200-1230: ADELE OSATE demonstration (Dominique Blouin)
* 1230-0200: lunch
* 0200-0230: Real-Time Scheduling Analysis with Cache Handling Support (Nam Hai Tran)
* 0230-0300: MBE methodology for Safety-Critical Systems (Jerome Hugues)
* 0300-0400: Error-Modeling Annex Ballot (Peter Feiler)
* 0400-0430: break
* 0430-0530: continued error-model annex
* 0530-0600: Errata for behavior annex (Etienne Borde)
* 0600-0630: Suggested Updates to Arinc653 Annex (Etienne Borde)

# Wednesday February 05

* 0900-1030: errata discussion for AADL (Peter Feiler)
* 1030-1100: break
* 1100-1130: continued errata discussion
* 1130-1230: Annex for unit consistency and basic expression (Alexey Khoroshilov)
* 1230-0200: lunch
* 0200-0300: AADL guidelines for ARINC664 switched networks (Alexey Khoroshilov)
* 0300-0400: Synchronous Annex proposal (Jean-Pierre Talpin)
* 0400-0430: break
* 0430-0500: continued synchronous annex
* 0500-0530: AADLv2 transformation to FIACRE (Marc Plantel)
* 0530-0600: planning for the next meeting (Bruce Lewis)

# Thursday February 06

* 0900-1030: Tutorial with AADL inspector 1.3 (Pierre Dissaux) (Please let us know if you plan to attend – may cancel to do later based on current response)
* 1030-1100: break
* 1100-1230: tutorial

# WEBEX Meeting

Topic: AS2C AADL Committee

Date: Every 1 day, from Monday, February 3, 2014 to Thursday, February 6, 2014

Time: 8:30 am, Europe Time (Paris, GMT+01:00) Meeting Number: 659 070 322 Meeting Password: AS2Caadl

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You can contact me at:

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