AADL standards meeting May 2-5, 2016

* Location Chattanooga, Tennessee, USA.
	+ Meeting information [https://www.sae.org/servlets/works/committeeHome.do?comtID=TEAAS2C#](https://www.sae.org/servlets/works/committeeHome.do?comtID=TEAAS2C)
	+ Hotel – Chattanooga Marriott Downtown, $149 special rate, before April 15th
	+ Meeting fee – pre-meeting $189

# Monday, May 2

* 0900-0945: AADL standardization committee news + action items (Bruce Lewis)
* 0945-1030: AADL v3 roadmap review (Peter Feiler)
* 1030-1100: break
* 1100-1230: AADL v3 discussions (Nested processors, virtual memory & memory configurations) (Peter Feiler)
* 1230-1400: Lunch
* 1400-1530: AADL v3 discussions (Configuration & Binding) (Peter Feiler)
* 1530-1600: Break
* 1600-1730: AADL v3 discussions (Compositional Interfaces) (Peter Feiler)
* 1730-1830: AADL Light – A Subset Annex for Formalization, Certifiable Code Generation (Jerome Hugues)

# Tuesday, May 3

* 0900-1030: AADL v3 discussions (array connections, unified type systems)
* 1030-1100: break
* 1100-1230: AADL Core Errata (Peter Feiler)
* 1230-1400: Lunch
* 1400-1530: AADL BA Errata or Ballot (Etienne Borde)
* 1530-1600: Break
* 1600-1830: AADL BA Formal Semantics (Etienne Borde, Jean-Pierre Talpin, Brian Larson)

# Wednesday, May 4

* 0900-1000: Remaining issues BA, Core, V3
* 1000-1030: OSATE Graphical Capabilities Review (Phil Alldredge)
* 1030-1100: break
* 1100-1130: Comparing DARTS Graphics to AADL (Jerome Hugues)
* 1130-1230: Security Analysis and System Building with OSATE (Julien Delange)
* 1230-1400: Lunch
* 1400-1530: Network Annex Update (Alexey Khoroshilov, Tiyam Robati, Brendan Hall)
* 1530-1600: Break
* 1600-1700: OCARINA for Multi-Core (Jerome Hugues)
* 1700-1730: Architecture Centric Virtual Integration Experiment (Alex Boydston)
* 1730-1800: Semaphore Precedence Constraints for On-line Scheduling with AADL Enhancements (Emmanuel Grolleau)

# Thursday, May 5

* 0900-1000: MILS/AADL to Standard AADL questions and issues (Thomas Noll)
* 1000-1030: Dassault Systems AADL Support (Frank Cobier, Pierre Dissaux)
* 1030-1100: break
* 1100-1130: STOOD/AADL Inspector Update (Pierre Dissaux)
* 1130-1200: Plan next meeting.
* 1200-1230: RAMSES progress report (Etienne Borde)

Webex Info: