



Conference Schedule GLSEC 2007

Thursday, November 8, 2007

Track 1	Software Development (White Pine and Maple)
Track 2	Embedded Systems (Hickory)
Track 3	Quality and Testing (Willow East)
Track 4	Management and Process (Willow West)

8:00 a m - 8:30 a m	Registration			
8:30 a m - 8:45 a m	Welcome			
8:45 a m - 9:45 a m	Opening Keynote Address: Robert Martin, Software Craftmanship			
9:45 a m - 10:00 a m	Morning Break			
10:00 a m - 10:30 a m	Introduction to Eclipse <i>(Dave Limbaugh)</i>	Agile Development for Embedded Software <i>(James Grenning)</i>	People, Monkeys, and Models <i>(Ben Simo)</i>	Overcoming Brooks' Law <i>(Kealy Opelt)</i>
10:30 a m - 11:00 a m		Object Oriented Design for Embedded Software <i>(James Grenning)</i>	From Start up to World Class Testing <i>(Iris Trout)</i>	Raise Your Project Management Game With Getting Things Done <i>(Bill Gathen)</i>
11:00 a m - 11:30 a m	Continuous Integration: What, Why, and How <i>(Joel Ross)</i>	Mocking the Embedded World <i>(Greg Williams)</i>	Avoid the Unexpected: Identifying Project Risks <i>(Louise Tamres)</i>	Hey! You got peanut butter on MY chocolate! <i>(Barry Nowak)</i>
11:30 a m - 12:00 p m			Lessons Learned in Performance Testing <i>(Ben Simo)</i>	Software Improvement Dialogs <i>(Ed Blackman and Matt Heusser)</i>
12:00 p m - 1:00 p m	Lunch Break			
1:00 p m - 1:30 p m	An Automated Mock Object Generator for C++ <i>(Scott Miller)</i>	Keeping Your Sanity with Automated System Testing <i>(Mark VanderVoord)</i>	Integration Testing: The Ghostly gray area between White Box Testing and Black Box Testing <i>(Peter Ackerman)</i>	Convincing the Executive: economic arguments for agile software development <i>(Carl Erickson)</i>
1:30 p m - 2:00 p m				Adapt "WorkOuts" in a Global Software Environment <i>(Nancy Poma)</i>
2:00 p m - 3:00 p m	Clean Code <i>(Robert Martin)</i>	Safety-Critical Software Standards and Practices: Aerospace and Medical Domains <i>(Timothy Skutt)</i>	Software Test Certification Roundup <i>(Panel Discussion)</i>	Agile Requirements Gathering <i>(Dave Limbaugh)</i>
3:00 p m - 3:30 a m	Afternoon Break			
3:30 p m - 4:00 p m	Classical vs. Mock Test Driven Development <i>(Carlus Henry)</i>	Dispatching Difficult Bugs in Embedded Systems <i>(Paul Newton)</i>	Agile Teams Require Agile QA: How to make it work <i>(Tracy Beeson)</i>	CS, IS, IT – The alphabet soup of undergraduate majors <i>(Panel Discussion)</i>
4:00 p m - 4:30 a m	Testing for i18n and l10n <i>(Adam Goucher)</i>		Lightning Talks	The Secrets of CMMI Appraisals for Small Companies <i>(Jeff Dalton)</i>
4:30 p m - 5:00 p m	Closing Keynote Address: Patrick Foley, Beautiful Software			
5:00 p m - 5:15 p m	Closing			

Exhibits Open

Subject to Change

V1.2