

# DSN-2000 PROGRAM-AT-A-GLANCE

## June 25-28, 2000

<b>S U N D A Y</b>	8:30am – 12:00pm	Tutorial 1: "Building Dependable Systems: the Power of Negative Thinking"		Tutorial 2: "Requirements, Technologies, and Architectures for Large Web Sites"	
	1:30pm – 5:00pm	Tutorial 3: "Fault Tolerant CORBA"		Tutorial 4: "Exception Handling and Software Fault Tolerance"	
				Tutorial 5: "Performance of TCP on Error-Prone Wireless Links"	

<b>M O N D A Y</b>	8:30am – 10:00am	Opening Remarks, W.C. Carter Award Presentation Session 1: Plenary Keynote Address: "The challenges for Dependability in e-business" Dr. Timothy Chou, President and CEO of Oracle Business Online				
	10:30am – 12:00pm	Session 2A: Embedded Systems	Session 2B: Practical Experience Reports I – Networks	Session 2C: Student Forum		Workshop on Dependability of IP Applications, Platforms and Networks.  (1015AM–5:30PM)
	12:00pm – 1:30pm	Session 3: Information Panel EU-USA Program of Research Collaboration on Dependability				
	1:30pm – 2:30pm	Session 4A: Language Support	Session 4B: Practical Experience Reports II - COTS Evaluation	Session 4C: Student Forum		
	2:30pm – 3:30pm	Session 5A: Measurement & Assessment	Session 5B: Practical Experience Reports III - Validation & Evaluation	Session 5C: Student Forum		
	4:00pm – 5:30pm	Session 6A: Mobile Agents	Session 6B: Practical Experience Reports IV - System Architecture	Session 6C: Student Forum		

<b>T U E S D A Y</b>	8:30am – 9:30am	Session 7: Plenary Keynote Address: "Internet Performance/Availability from an End User Perspective" Eric Siegel, Keynote Systems				
	10:00am – 11:00am	Session 8A: Analysis & Evaluation	Session 8B: Theory	Session 8C: Software Demos		Workshop on Dependability of e-business Systems  (8:30 AM–5:00 PM)
	11:00am – 12:00pm	Session 9A: Testing of COTS Systems	Session 9B: Byzantine Faults			
	1:30pm – 3:00pm	Session 10A: Analysis & Verification	Session 10B: Group Communication	Session 10C: System Demos		
3:30pm – 5:00pm	Session 11A: Testing & Applications of Coding	Session 11B: Panel - "Statistical or Probabilistic Decision Models: How Dependable Are They?"				

<b>W E D N E S D A Y</b>	8:30am – 10:00am	Session 12: Plenary Panel: "Running the Bytes Without Getting Bitten: Strategies for Dealing with Malicious Code"				
	10:30am – 12:00pm	Session 13A: Software Fault Injection	Session 13B: Replication	Session 13C: Fast Abstracts I		Workshop on Dependability despite Malicious Faults  (8:30 AM–3:30 PM)
	1:30pm – 3:30pm	Session 14A: High Performance Architecture	Session 14B: Distributed System Models	Session 14C: Fast Abstracts II		