

Welcome to DSN 2008!



PLEASE DON'T FORGET TO:

- **Be on time for the excursion!** Buses leave promptly at 5 PM and there is a one-way tunnel on a set schedule. It is a 60 mile trip to Whittier, and there is no taxi service to the cruise dock. We'll have a bottle of water and a light snack for you on the bus. Please bring your ticket with you, and don't forget your camera!
- Bring a warmth layer, light raincoat, and rubber-soled footwear on the excursion. Business casual clothing is preferred. Ties are discouraged.
- Go see the salmon running at Ship Creek (down the hill from the hotel).
- If it is a clear day, go to the top floor restaurant deck and look for Mt. McKinley to the North.
- Ask for a Northern Lights wakeup call at the front desk if you like (but chances to see the Aurora Borealis are rare during short summer nights).
- Visit the Anchorage weekend market on Saturday, in the large parking lot across from the Hilton.
- Attend the TC Business Meeting on Friday afternoon to hear about upcoming DSN conferences.



WIRELESS ACCESS:

DSN is providing wireless Internet access on a best-effort basis in the vicinity of the Kenai Room. To manage costs, the hotel is not involved with this service. Look for an access point with an SSID starting with "DSN" and use WEP. If you have problems, please ask for Justin at the DSN Registration Desk. Everyone is sharing a single T1 line, so please use bandwidth in moderation. The WEP Passphrase for auto key generation is:

faulttolerance

WEP hex keys:

7E02F803CF

E6186F91E7

94F43AE753

2464ABF237

SPEAKER & SESSION CHAIR BREAKFAST:

The Iliamna room is set aside for the Speaker Breakfast 8-9 AM daily. Please attend that breakfast the day you are presenting a paper to meet the other speakers and chair for your session.

ATTENDEE GIFT:

As a memento of your trip to Alaska, and to contribute to the local economy, every attendee is receiving an ornament made by an Alaskan native artist. While traditional in construction technique, we have requested that the materials be compatible with import/export policies. The primary doll components are leather, rabbit fur, and fabric. The artist has assured us that there is no sealskin, ivory or other component in the doll that might present import problems for other countries. If you are interested in supporting local artists, we recommend you visit the Alaska Native Heritage Center and the Anchorage Saturday Market.



Conference at a Glance

Tuesday, June 24 th			
08:30-09:00	Registration [Kenai + second floor hall - continues until 20:00]		
09:00-12:30	Tutorial 1 [Dillingham] Spam and Denial of Information Attacks and Defenses	Tutorial 2 [Katmai] Software Patterns for Fault Tolerance	Tutorial 3 [King Salmon] Database Replication and Clustering
12:30-14:00	Lunch on your own		
14:00-17:30	Tutorial 4 [Dillingham] Secure Event Dissemination in Publish-Subscribe Networks	Tutorial 5 [Katmai] Architecting Dependable Systems: Preventing and Tolerating Faults	Tutorial 6 [King Salmon] Soft Errors: Technology Trends, System Effects, and Protection Techniques
18:00-20:00	Conference Registration [Kenai + second floor hall] and Welcome Reception [Chart Room - Fifteenth Floor]		

Wednesday, June 25 th					
08:00-09:00	Breakfast [Denali; Speakers' Breakfast: Iliamna] and Conference Registration [Kenai + second floor hall]				
09:00-10:30	Opening Ceremony [Alaska Ballroom] Keynote 1: Dependability on the Last Frontier , Alex Hills, Carnegie Mellon University, USA				
10:30-11:00	Coffee Break				
11:00-12:30	DCCS - 1A [Aleutian] Hardware and Diagnosis	PDS - 1 [Alaska] Self-Managing Systems	DCCS - 1B [Dillingham] Modeling 1	RADB - 1 [Katmai] Workshop 1	F. Abstracts 1 [King Salmon]
12:30-14:00	Lunch				
14:00-15:30	DCCS - 2A [Aleutian] Hardware Reliability	PDS - 2 [Alaska] Security 1	DCCS - 2B [Dillingham] Practical Exp. Reports	RADB - 2 [Katmai] Workshop 1	F. Abstracts 2 [King Salmon]
15:30-16:00	Coffee Break				
16:00-17:30	DCCS - 3A [Aleutian] Panel: Silent Data Corruption -Myth or Reality?	PDS - 3 [Alaska] Practical Experience Reports and Demos	DCCS - 3B [Dillingham] Tools and Practical Experience Reports	RADB - 3 [Katmai] Workshop 1	
17:30-...	Dinner (on your own)				
18:00-20:00	Birds of a Feather Sessions				
	BoF - 1 [Dillingham] Key Dependability Issues and Future Directions for Research in the Area of Computing with Cell Phones	BoF - 2 [Katmai] Reliability Issues and Opportunities for Multicore, Multithreaded Microprocessors	BoF - 3 [King Salmon] Education in Resilient Computing Systems: why and how?		

Thursday, June 26 th					
08:00-09:00	Breakfast [Denali] Speakers' Breakfast [Iliamna]				
09:00-10:30	Student travel grant presentations [Alaska Ballroom] Keynote 2: Automotive Enhanced Vision Systems - Issues Arising from Placing Users in the Loop Thomas Seder, General Motors, Research & Development, USA			CATARS - 1 [King Salmon] Workshop 2	
10:30-11:00	Coffee Break				
11:00-12:30	DCCS - 4 [Aleutian] Soft-Errors	PDS - 4 [Alaska] Networks and Mobile Systems	Industry Forum 1 [Dillingham] Depend. Considerations in Commercial Servers	Student Forum [Katmai]	CATARS - 2 [King Salmon] Workshop 2
12:30-14:00	Lunch				
14:00-15:30	DCCS - 5 [Aleutian] Storage and Server Dependability	PDS - 5 [Alaska] Panel: Organizing Knowledge in Dependability Domain	Industry Forum 2 [Dillingham] System-Level Dependability Challenges	Fast Abstracts 3 [Katmai]	CATARS - 3 [King Salmon] Workshop 2
16:45-23:30	Excursion & Dinner - Bus Boarding at 16:45. Bus departure promptly at 17:00.				

Friday, June 27 th					
08:00-09:00	Breakfast [Denali] Speakers' Breakfast [Iliamna]				
09:00-10:30	DCCS - 6A [Aleutian] Intrusion Tolerance	PDS - 6 [Alaska] Evaluation and Measurement	DCCS - 6B [Dillingham] Dynamic Systems and Replication	WDSN - 1 [Katmai] Workshop 3	WADS - 1 [King Salmon] Workshop 4
10:30-11:00	Coffee Break				
11:00-12:30	DCCS - 7A [Aleutian] Security 2	PDS - 7 [Alaska] Error Detection	DCCS - 7B [Dillingham] Distributed Protocols	WDSN - 2 [Katmai] Workshop 3	WADS - 2 [King Salmon]
12:30-14:00	Lunch				
14:00-15:30	DCCS - 8 [Aleutian] Networks	PDS - 8A [Alaska] Storage Systems	PDS - 8B [Dillingham] Modeling 2	WDSN - 3 [Katmai] Workshop 3	WADS - 4 [King Salmon]
15:30-16:00	Coffee Break				
16:00-17:30	IEEE TC on Dependable Computing and FT business meeting [Alaska Ballroom]				