

PROGRAM AT A GLANCE

SUNDAY AT A GLANCE		JUNE 25
18:00-20:00	PODS Reception (Rio Grande Terrace)	

MONDAY AT A GLANCE		JUNE 26
	Breakfast (Grand Ballroom Foyer)	
08:15-09:30	PODS Opening and Keynote: Alon Halevy - Principles of Dataspace Systems (Grand Ballroom 1-3)	
09:30-10:15	PODS Session 1: Award Papers (Grand Ballroom 1-3)	
10:15-10:45	Break (Grand Ballroom Foyer)	
10:45-12:15	PODS Session 2: Data Exchange (Grand Ballroom 1-3)	
12:15-13:45	Lunch Break (on your own)	
13:45-15:15	PODS Session 3: Analysis of Queries and Workflows (Grand Ballroom 1-3)	
15:15-15:45	Break (Grand Ballroom Foyer)	
15:45-16:45	PODS Invited Tutorial 1: Joseph Y. Halpern - From Statistical Knowledge Bases to Degrees of Belief (Grand Ballroom 1-3)	
16:45-17:30	PODS Session 4: Database Design (Grand Ballroom 1-3)	
17:30-17:45	Break (Grand Ballroom Foyer)	
17:45-18:00	Alberto Mendelzon Memorial Session (Grand Ballroom 1-3)	NO SESSION
18:00-18:45		SIGMOD Reception (Grand Ballroom 4-6)
18:45-21:00	NO SESSION	

TUESDAY AT A GLANCE							JUNE 27
Breakfast (Grand Ballroom Foyer)							
08:30-09:00	SIGMOD Conference Opening (Grand Ballroom 1-3)						
09:00-10:00	SIGMOD Keynote Talk 1: David Patterson - The RADical Approach to Next-Generation Information Services: Reliable, Adaptive, Distributed (Grand Ballroom 1-3)						
10:00-10:30	Break (Grand Ballroom Foyer)						
10:30-12:00	PODS Session 5 Popularity and Privacy (Rhine)	SIGMOD Research 1 P2P Systems and Data Streams (Dearborn)	SIGMOD Research 2 Query Processing for Relational Data (Grand Blrm. 6)	SIGMOD Research 3 Database Technology for Novel Applications (Hudson)	SIGMOD Industrial 1 Middleware and Web Services (Riviere Blrm. D)	SIGMOD Tutorial Session 1 Managing Information Extraction, Part 1 (Grand Blrm. 4-5)	NO SESSION
12:00-13:30	Lunch (Grand Ballroom)						
13:30-15:00	PODS Session 6 Query Optimization (Rhine)	SIGMOD Research 4 Authentication (Grand Blrm. 6)	SIGMOD Research 5 Sensor Networks (Dearborn)	SIGMOD Research 6 Estimation Techniques (Hudson)	SIGMOD Industrial 2 Semantic Heterogeneity (Riviere Blrm. D)	SIGMOD Tutorial Session 2 Managing Information Extraction, Part 2 (Grand Blrm 4-5)	SIGMOD Demonstration Session 1 Group A (Cuisines)
15:00-15:30	Break (Grand Ballroom Foyer)						
15:30-16:30	PODS Invited Tutorial 2: Christoph Koch – Processing Queries on Tree-Structured Data Efficiently (Grand Ballroom 6)				SIGMOD Invited Talks: David DeWitt, Hector Garcia-Molina, Jim Gray, Mike Stonebraker - Systems Perspectives on Database Technology – Achievements and Dreams Forgotten (Grand Ballroom 1-3)		
16:30-17:15	PODS Session 7: Query Processing (Grand Ballroom 6)						
17:15-17:30	Break (Grand Ballroom Foyer)						
17:30-19:00	PODS Session 8: Stream Algorithms and Complexity (Rhine)						
19:00-21:00	SIGMOD Symposium: Life after Graduation (Dearborn)						
21:00-23:00	PODS Business Meeting (Hudson)						

WEDNESDAY AT A GLANCE		JUNE 28				
Breakfast (Grand Ballroom Foyer)						
08:30-10:15	SIGMOD Invited Talks by Innovation, Test of Time, and Dissertation Award Winners (Grand Ballroom 1-3)					
10:15-10:45	Break (Grand Ballroom Foyer)					
10:45-12:15	PODS Session 9 Frequency Counting and Aggregation (Rhine)	SIGMOD Research 7 Data Privacy and Security (Dearborn)	SIGMOD Research 8 Querying and Web (LaSalle)	SIGMOD Industrial 3 Business Intelligence (Riviere Blrm. D)	SIGMOD Tutorial Session 3 Programming for XML (Hudson)	SIGMOD Demonstration Session 2 Group B (Cuisines)
12:15-13:45	Lunch and SIGMOD Business Meeting (Grand Ballroom)					
13:45-14:00	Break					
14:00-15:30	PODS Session 10 Query, Update, and Mining Languages (Rhine)	SIGMOD Research 9 Data Streams (Hudson)	SIGMOD Research 10 Query Execution and Transactions (Dearborn)	SIGMOD Industrial 4 RSS and Views (Riviere Blrm. D)	SIGMOD Tutorial Session 4 Record Linkage: Similarity Measures and Algorithms, Part 1 (LaSalle)	SIGMOD Demonstration Session 3 Group C (Cuisines)
15:30-16:00	Break (Grand Ballroom Foyer)					
16:00-17:00	PODS Invited Tutorial 3 Enrico Franconi - The Logic of the Semantic Web (Rhine)	SIGMOD Research 11 Ranking (Grand Blrm. 6)	SIGMOD Research 12 Data Streams (Hudson)	SIGMOD Industrial 5 Data Management Projects at Google (Grand Blrm. 4-5)	SIGMOD Tutorial Session 5 Record Linkage: Similarity Measures and Algorithms, Part 2 (LaSalle)	SIGMOD Demonstration Session 4 Group A (Cuisines)
17:00-17:30	PODS Session 11 Incomplete Information PODS Closing Follows (Rhine)					
17:30-18:00	NO SESSION		NO SESSION			
18:00-18:30	Break					
18:30	Dinner Cruise (Buses will board at the hotel)					

THURSDAY AT A GLANCE				JUNE 29		
Breakfast (Grand Ballroom Foyer)						
08:30-09:30	SIGMOD Keynote Talk 2: David Haussler – Reconstructing 100 Million Years of Our Genome's Evolutionary History (Grand Ballroom 1-3)					
Break (Grand Ballroom Foyer)						
10:00-11:30	SIGMOD Research 13 Query Processing for XML Data (Hudson)	SIGMOD Research 14 Skyline and Similarity Search (Riviere Blrm. D)	SIGMOD Research 15 Pot Pourri (Grand Blrm. 4)	SIGMOD Tutorial Session 6 Accessing the Web: From Search to Integration, Part 1 (Grand Ballroom 5-6)	SIGMOD Tutorial Session 7 Adaptive Query Processing: Why, How, When, What Next, Part 1 (Rhine)	SIGMOD Demo Session 5 Group B (Cuisines)
11:30-12:00	NO SESSION					
Lunch Break (on your own)						
13:00-14:30	SIGMOD Research 16 Replication, Caching, and Pub/Sub (Hudson)	SIGMOD Research 17 Data Streams (Riviere Blrm. D)	SIGMOD Research 18 Data Warehousing (Grand Blrm. 4)	SIGMOD Tutorial Session 8 Accessing the Web: From Search to Integration, Part 2 (Grand Ballroom 5-6)	SIGMOD Tutorial Session 9 Adaptive Query Processing: Why, How, When, What Next, Part 2 (Rhine)	SIGMOD Demo Session 6 Group C (Cuisines)