

Monday, Sept 24



Union Station Marriott
Breakfast

8:00 - 8:45

8:45-9:00

9:00-9:50

10:00-10:50

11:00-11:50

12:20-12:50

1:00-1:50


2:00-2:50

2:50-3:30

3:30-4:20

4:30-5:20

5:30-6:20

Theater	Pepsi Encore	Midland States	Peabody Lounge	Centene Room	Kiel Club
Welcome - Alex Miller					Hallway track
In Memory Databases - The Future is Now - Michael Stonebreaker					
Pontificating Quantification - Aaron Bedra, Daniel Spiewak					
Functional Design Patterns - Stuart Sierra	Software Architecture using ZeroMQ - Peters Hintjens	Famous Unsolved Codes: Kryptos - Elonka Dunin	Concurrency in iOS - Jeff Kelley	Renormalize - The sequel to SQL - Jack Orenstein, Ori Herrnsstadt	
					Lunch 11:50 - 1:00 p.m.
A Whole New World - Gary Bernhardt	What may not be expected in a country of eternal light - Noel Weichbrodt	Deconstructing P vs. NP (or why I hate sudoku) - Daniel Spiewak	As We May Do -- Augmented Reality and Computer Vision - Neil Milsted		
A Type-Driven Approach to Functional Design - Michael Feathers	Relational Programming in miniKanren - Daniel Friedman, William Byrd	Postgres Demystified - Craig Kerstiens	Designing voice navigated apps - Robert van Loghem	This is Your Workflow on Catnip - Bodil Stokke	Hallway track
The Higher-Order Rubyist - Robert Pitts			Zipkin: a distributed tracing framework - Johan Oskarsson	Doppio: Building a JVM in the Browser - Jez Ng, CJ Carey, Jonny Leahey	
ClojureScript: Better Semantics at Low, Low Prices! - David Nolen	A Taxonomy of Scala - Jamie Allen	Executing Queries on a Sharded Database - Neha Narula	Building an Impenetrable ZooKeeper - Kathleen Ting	Erlang Web Development with Yaws - Steve Vinoski	
Snacks - foyer sponsored by 					
Types vs. Tests: An Epic Battle? - Amanda Laucher, Paul Snively	Graph: composable production systems in Clojure - Jason Wolfe	Data Structures: The Code That Isn't There - Scott Vokes	Information Rich Programming with F# 3.0 - Donna Malayeri	Lessons from Erlang: Principles of Reliable Systems - Garrett Smith	
The Database as a Value - Rich Hickey	Real World Redis - David Czarnecki	River Trail - Parallel Programming in JavaScript - Stephan Herhut	F# for Trading - Phillip Trelford	Engineering Elegance: The Secrets of Square's Stack - Bob Lee	
Pushing the Limits of Web Browsers - Lars Bak					