
FRIDAY

- 9:00-9:15 **Introduction** - *Joe O'Brien*
- 9:30-10:30 **Refactoring Java with JRuby** - *Brian Sam-Bodden*
- 10:45-11:45 **Vertebra: Scaleability, humans and accountability** - *Tom Mornini*
- 12:15-1:30 **Ending Legacy Code in our Lifetime** - *Stuart Halloway*
- 2:00-3:00 **ETL (Extract Transform and Load)** - *Randall Thomas*
- 3:15-4:15 **Identity Management in Ruby** - *Anthony Eden*
- 4:30-5:30 **Code Generation, Metaprogramming, and Enterprise Integration** - *Giles Bowkett*

SATURDAY

- 9:00-9:15 **Introduction** - *Joe O'Brien*
- 9:30-10:30 **JRuby** - *Charles Nutter*
- 10:45-11:45 **Unit Testing J2EE from JRuby (a.k.a Crossing the Rubicon)** - *Evan Light*
- 12:15-1:30 **Essence & Ceremony** - *Neal Ford*
- 2:00-3:00 **How to Fail With 100% Test Coverage** - *Stuart Halloway*
- 3:15-4:15 **Dialogue Concerning the Two Chief Modeling Systems** - *Joe O'Brien, Chris Nelson, Jim Weirich*
- 4:30-5:30 **Design Patterns in Ruby** - *Neal Ford*

SUNDAY

- 9:00-9:15 **Introduction** - *Joe O'Brien*
- 9:30-10:30 **RESTful Integration: Bringing ancient systems into the next age** - *Jeremy McAnally*
- 10:45-11:45 **Git: The Lean Mean Distributed Machine** - *Chris Wanstrath*
- 12:15-1:30 **What the Enterprise Could Learn From Your Mom** - *Jim Weirich*
- 2:00-3:00 **There's Ruby in my Browser...** - *Josh Holmes*
- 3:15-4:15 **Because Iron is Battleship Grey: IronRuby In The Real World** - *Michael Letterle*
- 4:30-5:30 **Ruby Anvil: The Desktop Application Framework** - *Lance Carlson*