RESOLVE 2010
June 8

8:00 Breakfast
8:30 Heather Harton: "Hypotheses Generation and Minimization in VC's."
8:45 Bruce Adcock: "Tracing Back for Clients and Tool Developers."
9:00 Jason Kirschenbaum: "Restrictions: Help in Documenting Client Code Under a Verified Software Paradigm."
9:15 Diego Zaccai: "Refuting Untrue Verification Conditions."
9:30 Discussion
9:45 Break
10:00 Derek Bronish: "Applying the Lessons of RESOLVE to a Functional Programming Language."
10:15 Gregory Kulczycki: "Design-Time Detection of Implementation Errors Using Formal Code Specification."
10:30 Yvon Feaster: "Scavenger Hunt: An Embedded Wireless System Approach."
10:45 Chuck Cook and Grant Giles: "Integrated Web Interface for RESOLVE."
11:00 Hampton Smith: "Anatomy of a Platform for Prover Experimentation."
11:15 Discussion
11:30 Lunch
12:35 VC Proving Discussion
2:00 Break
2:15 Discussion

The site for lunch will be announced at the workshop.
All other activities will be in Olin Hall, Second Floor

Note: It will be helpful to load all slide presentations on a single computer before the talks begin. You can send your slides ahead of time or bring them on a USB drive early enough to set them up before 8:30 on June 8.

Since the time slots are only 15 minutes long, please time your talk to be about 13 minutes to leave a bit of time for a couple of questions while the next talk is being opened.