Join us for the 2014 ISR Research Forum! This one-day event features talks by seven ISR faculty, an open house with visits to our research labs, a keynote by Professor Pam Samuelson from the University of California, Berkeley, and new this year, a panel on the topic of Intellectual Property and Software Patents. Our goal is to foster and enhance relationships of many kinds with industry and between research groups. ISR has research emphases spanning from collaboration technology, to software testing, to software architecture, and more. Impacts from our past projects have been many and highly significant: we hope you will join us as we look to the future and explore new ideas and new applications.

Richard N. Taylor, ISR Director and Chancellor’s Professor Emeritus

The ISR Research Forum brings together researchers, leaders in industry, and technical practitioners in a multi-disciplinary environment to: discuss current research areas and technical trends in the fields of software development and interactive and collaborative technologies; showcase current ISR research; formulate visions on strategic future research and technological directions; and encourage interaction among academia and industry through exchange of ideas and sharing of experiences. A major goal is to encourage collaborative research and technology transition.

Visit our Open House: Tour Labs, See Demos and Posters, Enjoy Lunch!

The program includes Faculty Presentations on:

✦ Diagnosing the Root of Software Problems through Automated Cause-and-Effect Sequence Analysis, James A. Jones, UC Irvine
✦ Towards Personalized Privacy Defaults, Alfred Kobsa, UC Irvine
✦ The Rhythm of Attention Focus and Mood with Online Activity in the Workplace, Gloria Mark, UC Irvine
✦ Coordination in Distributed Software Development, Anita Sarma, University of Nebraska-Lincoln
✦ Achieving Success in Open Software Ecosystems: The Role of Architectural Styles, Richard N. Taylor, UC Irvine
✦ Game-based Learning in the Classroom, Alf Inge Wang, Norwegian University of Science and Technology
✦ Using Games to Support Formal Verification, Jim Whitehead, UC Santa Cruz

Keynote

The Patentability of Software Revisited

Pam Samuelson

Richard M. Sherman Distinguished Professor of Law, Professor, School of Information, and Co-Director, Berkeley Center for Law & Technology

New! This year we are excited to feature a Panel on Software as Intellectual Property: The Many Faces of Software Patents. Our distinguished Panelists include:

✦ Dan Burk, UC Irvine, School of Law
✦ Allan Z. Litovsky, Stradling Yocca Carlson & Rauth
✦ Nenad Medvidović, University of Southern California, Computer Science Department
✦ Pam Samuelson, UC Berkeley, Berkeley Law School and School of Information

Registration: This event is FREE – but online registration is required. Register by Friday May 9 to ensure you receive lunch.

For more information: contact Debra A. Brodbeck, ISR Assistant Director, brodbeck@uci.edu, +1-949-824-2260.

ISR warmly thanks our sponsors:

http://isr.uci.edu/isr-events/forum/2014