



# Colloquium Fall 2011

- Thu 06.10. Ability-based Computing**  
Prof. Krzysztof Gajos, Harvard University, U.S.A.
- Thu 13.10. FIFO Service with Differentiated Queuing**  
Prof. Martin Karsten, University of Waterloo, Canada
- Thu 27.10. Empirical Software Engineering at Microsoft Research**  
Dr. Thomas Zimmermann, Microsoft Research, Redmond, U.S.A.
- Thu 10.11. Where Art and Technology Meet Science: Map Displays for Effective and Efficient Spatial Decision-making**  
Prof. Sara Fabrikant, Geographisches Institut, Universität Zürich, Switzerland
- Thu 17.11. Building a Mind for Life (or how biomedicine is driving artificial intelligence research to new achievements)**  
Prof. Lawrence Hunter, University of Colorado, U.S.A.
- Thu 24.11. Mining Compressed Weblog Patterns**  
Dr. Michalis Vlachos, IBM Switzerland, Switzerland
- Thu 08.12. User-centric Experimental Methods in Computer Graphics**  
Prof. Jim Foley, College of Computing, Georgia Tech, U.S.A.

## General Information

The colloquia are all held in English and take place from **5.15 to 6.30 pm** in room **2.A.01** at the Department of Informatics (ifi), **Binzmühlestrasse 14**, 8050 Zürich.

Visiting the colloquium is **free of charge** and does not require registration. Details about speakers and talks can be found on <http://www.ifi.uzh.ch/research/colloquium/fall-2011>. If you have further questions please feel free to contact Evelyne Berger ([berger@ifi.uzh.ch](mailto:berger@ifi.uzh.ch)).