News

Fall Semester 2012

Our new student, Neel Shah, features an article at Morgan Library:

An interview with Neel Shah by his graduate student mentor Shahed Aminian is available at Morgan Library's website. The interview was conducted in a relaxed setting and focused on Shahed's professional career. For more interviews on the website, please visit:

http://www.morganlibrary.com/author-neel-shah.html

CS Graduation: Undergraduate Graduation 2012:

This year, the Computer Science Department will be celebrating the graduation of undergraduate students. The ceremony will take place at 10:00 am on Saturday, December 15th, in the University Center. The keynote speaker will be an alumnus who has made significant contributions to the field. The ceremony will be followed by a reception at the University Center.

CS Research Groups: Encouraging Innovation

The High Performance Computing Research Group is presenting the following papers at the 2012 International Conference on High Performance Computing and Simulation (HiPC 2012):

- "A Novel System for Energy Consumption Reduction in Scientific Workloads," presented by Dr. Jane Doe and Dr. John Smith, University of California, Berkeley.
- "Efficient Algorithms for Large-Scale Data Processing," presented by Dr. Mary Brown, Stanford University.
- "High-Performance Computing for Climate Change Modeling," presented by Dr. Sarah Lee, National Renewable Energy Laboratory.

For more information, you can visit the HiPC 2012 website at http://www.hipc.org/2012/

CS Research Groups: Encouraging Innovation

The Distributed Systems Group will be presenting the following papers at the 2012 International Conference on Distributed Computing (ICDC 2012), which will be held in Beijing, China, from November 5-7, 2012:

- "Distributed Algorithms for Efficient Resource Allocation," presented by Dr. Robert Jones, University of California, Los Angeles.
- "Fault-Tolerant Distributed Systems," presented by Dr. Emily Davis, University of Illinois at Urbana-Champaign.

For more information, you can visit the ICDC 2012 website at http://www.icdc.org/2012/

Welcome to our New Faculty

Emily Davis and Jane Bonner have joined as our new faculty members. Emily is a computational chemist with expertise in molecular dynamics. She will be working on developing new techniques for simulating complex systems. Jane is a computer scientist with a focus on security and privacy. She will be working on developing new methods for protecting user data.

CS Fall 2012 Student Recruitment: "Make the right choice"

Our CS Fall 2012 student recruitment campaign is in full swing. We are reaching out to high school students and parents to encourage them to consider CS as a major. The campaign includes a series of informational sessions, where students and parents can learn more about our programs and meet current students. The campaign will run from September 1-30, 2012.

For more information, please visit our website at http://www.cs.colorado.edu/