## CSE8803HNC 2016 Fall

Fang (Cherry) Liu

Adjunct Associate Professor, CSE Georgia Tech

### **David Keyes**

Professor, Applied Mathematics and Computational Science

Abdullah University of Science and Technology

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### Fang (Cherry) Liu



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Adjunct Associate Professor, Partnership for an Advanced Computing Environment (PACE)/OIT

Email: fang.liu@oit.gatech.edu

#### **Affiliations**

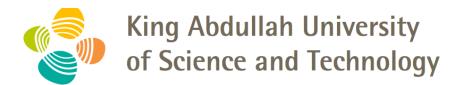
College of Computing

School of Computational Science and Engineering

#### **Biography:**

Dr. Fang (Cherry) Liu is a Research Scientist at Partnership for Advanced Computing Environment (PACE) center at Georgia Tech. She actively provides expert diagnosis and resolution of complex technical issues with High Performance Computing (HPC)

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### DAVID E. KEYES

Professor, Applied Mathematics and Computational Science
Director, Extreme Computing Research Center
Computer, Electrical and Mathematical Science and Engineering
Division

Center membership: Extreme Computing

david.keyes@kaust.edu.sa

## Course Logistics

- <a href="http://cse8803hnc.gatech.edu/">http://cse8803hnc.gatech.edu/</a> (Course Webpage)
- Moodle online course management system <u>http://bw-course.ncsa.illinois.edu</u> (Course material, homework submission, student discussion)
- Office hours will be held on webex at <u>http://gatech.webex.com/meet/fliu67</u> every Thursday 1:00pm-2:00pm

## **Course Grading**

- 8 problem sets: 4 computing exercises and 4 theory/essay exercises (64%)
- 1 project with in class presentation (20%)
- Three-hour in class final exam open-notes, open-web (but not open-phone or openemail) (16%)
- Final exam will be held on Dec 5<sup>th</sup>,2016 at 4:30
  - 6:00pm, <u>Van Leer</u>, Room C457