



## CCT Bi-Weekly, September 22, 2015

## News

[Press Releases](#)  
[Event Announcements](#)  
[CCT Weekly](#)  
[Grants and Funding](#)  
[Student News](#)  
[Archived News](#)

Pats on the Back:

-Congratulations are in order for the publication of "GeauxDock: A novel approach for mixed-resolution ligand docking using a descriptor-based force field in the Journal of Computational Chemistry." Authors: Yun Ding, Ye Fang, Wei P. Feinstein, Jagannathan Ramanujam, David M. Koppelman, Juana Moreno, Michal Brylinski and Mark Jarrell. Please note the front cover of the Journal of Computational Chemistry features GeauxDock.

Upcoming Lectures:

-There will be an Enabling Process Innovation through Computation (EPIC) Seminar Series lecture titled, "[Filtered Two-fluid Models for Fluidized Gas-particle Suspensions](#)" by Sankaran Sundaresan, Princeton University. The lecture will be on Friday, September 25th at 3:30 PM in Patrick F. Taylor Hall, Room 1502.

-There will be a Coast to Cosmos Lecture titled, "[Computational Modeling in Digital Rock Technology](#)," by Karsten E. Thompson, Louisiana State University. The lecture will take place on Friday, October 2nd at 12:00 PM in the Digital Media Center, Room 1034.

-There will be a Computational Mathematics Seminar Series lecture titled, "[A Two Level Additive Scharz Preconditioner for a Partition of Unity Method](#)" by Christopher Davis, Tennessee Tech University. The lecture will take place on Tuesday, October 13th at 3:30 PM in the Digital Media Center, Room 1034.

-There will be a Frontiers of Scientific Computing Seminar Series lecture titled, "[A Two-stage Image Segmentation Method Based on the Mumford-Shah Model with Thresholding](#)" by Raymond H. Chan, Chinese University of Hong Kong. The lecture will take place on Monday, November 2nd at 10:30 AM in the Digital Media Center, Room 1034.

News Highlights:

["Digital Divide performance by Jesse Allison, LSU College of Music & Dramatic Arts"](#)

["Major League Gaming Finals in New Orleans, LSU discounted tickets"](#)

Please Note:

-Special meal requests must be approved prior to the event. In order to allow for sufficient administrative processing time, special meal requests must be submitted at least 14 business days prior to the event.

-Upcoming LSU holiday: Thursday, November 26th & Friday, November 27th (Thanksgiving)

-If you are not receiving CCT Event emails and would like to be added to the list, please email [jennifer@cct.lsu.edu](mailto:jennifer@cct.lsu.edu).

-Please send any information you would like included in the next weekly to [jennifer@cct.lsu.edu](mailto:jennifer@cct.lsu.edu).

Upcoming Events:

September 23: [Training: Basic Shell Scripting](#)

September 24: [Digital Divide: Performance by Jesse Allison](#)

September 30: [Training: Distributed Job Execution](#)

October 2: [LSU Fall Fest](#)

October 7: [Training: Accelerating Production](#)

November 6-8: [WICS Game Jam](#)

November 11: [Training: Version Control with GIT](#)

January 29- 31, 2016: [Global Game Jam 2016](#)

Publish Date:

09-22-2015

