CCT Weekly November 4- November 10, 2012

News

Press Releases Event Announcements CCT Weekly Grants and Funding Student News Archived News CCT Weekly, November 6, 2012

Pats on the Back:

Susanne Brenner is a member of the inaugural class of Fellows of the American Mathematical Society. According to the AMS web page, "The Fellows of the American Mathematical Society programrecognizes members who have made outstanding contributions to the creation, exposition, advancement, communication, and utilization of mathematics." A complete list of Fellows can be found at http://www.ams.org/profession/fellows-list

Lectures this week:

TUESDAY-

There will be a Computational Mathematics Seminar Series lecture on "Optimal Control of a Free Boundary Problem with Surface Tension Effects" by Harbir Antil, George Mason University. This lecture will take place on Tuesday, November 6th at 3:30 PM in 338 Johnston Hall.

WEDNESDAY-

There will be a lecture on "Past, Present and Future of Aquatic Ecosystem Modeling: Can Biology and People Keep Up with Computers?" by Dubravko Justic, LSU. This lecture will take place on Wednesday, November 7th at 9:00 AM in 338 Johnston Hall.

Please Note:

- The 2012 Components is now online: http://www.cct.lsu.edu/. Previous Components are available in pdf via the following link: https://www.cct.lsu.edu/components
- Please send 2013 summer camp dates to Karen Jones (kjones@lsu.edu).
- Please note that a new logo has been created for the CCT. Karen Jones sent it out via ALLCCT email on November 6th. Please update your documents, posters, webpages, etc. as appropriate. The tower logo is no longer in use.

LONI ALLOCATION REQUESTS DUE 12/1

Researchers please note that in order to be considered for a new or renewed large resource allocation commencing in January 2013, a request must be submitted to the Committee by December 1, 2012. Those having an active LONI allocation may refer to its ending date to help decide if a renewal request is necessary. Note that all renewal requests, regardless of size, must be accompanied by a report on research progress made to date through the use of the allocation, including copies of relevant publications and presentations.

As always, to check the status of an allocation, or to request a new allocation or renewal, visit the LONI allocations web site at http://allocations.loni.org/. If you have any questions, please send them to sys-help@loni.org.

FY 2012-2013 Holiday Schedule:

- November 22- November 23: Thanksgiving
- December 24 thru January 1: Christmas & New Year's
- Don't forget to turn in your leave slips to Andy Cox if you are planning on taking extra vacation days.
- Prior approval is required for Special Meal Requests. Employees who make meal purchases without prior approvals may find that they must cover the cost of any monies spent for an unapproved event out of pocket. Dine-in restaurant meals are not allowed on

LaCarte credit cards. Please contact Susie McGlone (<u>susie@cct.lsu.edu</u>) prior to any special meal with visitor(s) to file the appropriate request for approval. Prior approval could take up to two weeks, so please plan accordingly.

- Please remember to send your news concerning grants, awards, conferences, or other pertinent information to CCT Event Coordinator Jennifer Fontenot at jennifer@cct.lsu.edu
- Follow CCT with social media to access photos and see news, events or updated information. These pages are public; you do not need an account to view the information.
 - Facebook group: LSU Center for Computation & Technology
 - Twitter: LSUCCT
 - YouTube channel : LSUCCT

Interest groups:

- MAG (Mobile App-Art-Action Group): Everyone interested in the potential for Mobile Apps is invited to come and add their vision for these revolutionary devices.
 - Weekly MAG Lab Time- Fridays, 9:00 AM-Noon: MAG collaborative work time- 16 Johnston Hall
 - Come, design, plot, scheme, dream, work on your mobile projects with people around to provide help, feedback, and encouragement.
- For more information visit: http://www.cct.lsu.edu/MAG
- Contact: Jesse Allison (jtallison@lsu.edu)
- GPU: meets weekly (Thursdays @ 12:30 pm in 338 Johnston) and encourages participation from anyone who would like to join in the discussions. Join the mailing list: lasigma-gpu@loni.org
 - Contact: Zhifeng Yun (zyun@cct.lsu.edu)

Upcoming events:

November 10-16: SC12- Supercomputing Conference

November 13: Computational Mathematics Seminar Series Lecture by Shawn Walker, LSU- "A New Mixed Formulation For a Sharp Interface Model of Stokes Flow and Moving Contact Lines"

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