



Events

[Current Events](#)
[Lectures](#)
[Events Archive](#)

Scientific Computing Around Louisiana (SCALA) Workshop

SCALA 2016 - SCIENTIFIC COMPUTING AROUND LOUISIANA
LOUISIANA STATE UNIVERSITY, BATON ROUGE
FEBRUARY 12-13, 2016

LOCATION: [LSU Digital Media Center](#) Theatre, 340 East Parker Street @ West Lakeshore Drive

The LSU Center for Computation and Technology (CCT) and Tulane University's Center for Computational Science (CCS) will co-sponsor a meeting to:

- (1) highlight cutting-edge topics in scientific computing,
- (2) showcase the research at Louisiana institutions and,
- (3) promote collaborations across the state of Louisiana.

This meeting is open to any faculty, post-doctoral researcher or student from any college in and around Louisiana. The meeting will start Friday at 1:00 p.m.

INVITED SPEAKERS:

- ✦ [Nick Cogan](#), Florida State University
- ✦ [James Nagy](#), Emory University
- ✦ [Carol Woodward](#), Lawrence Livermore National Laboratory

SCHEDULE: [Click here to view the schedule](#). Contributed talks will be 15 minutes (including questions). Posters should be no larger than 30" x 40". To view abstracts, [click here](#).

SUBMISSION & REGISTRATION:

We are now accepting submissions for talks or posters (deadline January 15, 2016). [Click here to register and submit your work](#). You will be notified separately if you have been selected to present or contribute a poster. **REGISTRATION IS NOW CLOSED!**

Registration is FREE and the deadline to register is February 1, 2016 (early registrations encouraged). To view a list of registered participants, [click here](#).

LODGING: special rates have been reserved for SCALA 2016 attendees at the Staybridge Suites University Area located near campus. Ask for group code "CCT" when calling:
 Staybridge Suites-Baton Rouge/University Area
 4001 Nicholson Drive
 Baton Rouge, LA 70808
 \$94/night single studio queen bed
 (225)456-5430

Cut off date for this rate is January 12, 2016. After this date, rooms and rates will be based on availability.

PARKING: Parking is available in the lot (#X116) nearest the Digital Media Center (#341) located off East Parker Drive. [Click for map](#) (on the map key it is area L23). If you will be driving and do not have a LSU parking tag, please let us know when you register by selecting the "Parking tag needed" box.

ORGANIZERS:

Susanne C. Brenner, Louisiana State University
 Lisa Fauci, Tulane University



Center for
Computation & Technology

