

CCT 10th Year Celebration

Date: Wednesday, 26 October 2011

Location: LSU Energy, Coast and Environment Building Auditorium

****Tentative schedule****

- 8:30 – 8:35: Welcome (Jack Hamilton, executive vice chancellor & provost)
8:35 – 9:30: Overview (Joel E. Tohline, CCT director)
- 9:30 – 10:00: Break w/demos in Rotunda Lobby
- 10:00 – 10:20: LONI (Charlie McMahon, Tulane University's vice president for information technology and CTO)
10:25 – 10:45: LA-SiGMA (Mark Jarrell, CCT and physics professor)
10:50 – 11:10: From coast, through porous media, to black holes (TBA)
11:15 – 11:35: Highlights in computational mathematics (Susanne Brenner, CCT and math professor)
11:40 – 12:00: Hardware futures (J. "Ram" Ramanujam, CCT and electrical engineering professor)
- 12:00 – 1:00: Lunch w/demos in Rotunda Lobby
[please RSVP if attending lunch at Susie@cct.lsu.edu]
- 1:00 – 1:20: Past & future networks (Seung-Jong Park, CCT and computer science associate professor)
1:25 – 1:45: ParalleX – past & future (Hartmut Kaiser, CCT and computer science adjunct assistant research professor)
1:50 – 2:10: Tangibles – past & future (Brygg Ullmer, CCT and computer science associate professor)
2:15 – 2:35: AVATAR – past & future (Stephen D. Beck, CCT and music professor)
- 2:40 – 3:00: Break w/demos in Rotunda Lobby
- 3:00 – 4:10: CCT events, outreach, industry relations
w/student & teacher testimonials
- 4:15 – 4:20: Introduction to the Future (Thomas Klei, interim vice chancellor for research and economic development)
4:20 – 4:45: Enablement: Why/how to get involved w/CCT (Joel E. Tohline, CCT director)
- 4:45 – 5:30: Reception w/entertainment in Rotunda Lobby