Conference on Theoretical and Applied Computer Science (TACS 09)

OCTOBER 24, 2009

www.cs.okstate.edu/tacs09

Important Dates

Submission Deadline: Sep. 25, 2009 (extended)
Author Notification: Oct. 2, 2009
Camera Ready Papers: Oct. 19, 2009
Conference Date: Oct. 24, 2009

Topics

Artificial Intelligence
Bioinformatics
Computer Architecture
Computer Networks
Computer Vision
Cryptography, Data and Network Security
Defect and Fault Tolerance
Distributed Systems
Engineering Applications
Formal Languages
Graphics
Information forensics and Security
Information Theory
Machine Learning
Molecular Computing
Multimedia and Speech Processing
Network and Traffic Management
Neural Networks
Operating Systems
Parallel Computation
Pattern Recognition
Performance Evaluation
Quantum Computing
Reliability Theory
Risk Analysis
Self Assembling Systems
Sensor Networks
Social Networks
Software Engineering
Theoretical Computer Science
Yield Modeling in Emerging Technologies

Call For Papers

TACS 09 invites submissions in the fields of theoretical and applied computer science. Sponsored by the Computer Science Department of Oklahoma State University, the Conference is organized by a committee of Ph.D. students. This inaugural conference marks the 40th anniversary of the establishment of the Computer Science Department at OSU.

The aim of the conference is to encourage collaboration among students and provide them with a forum to present their research.

Accepted papers will be published and posted on the conference website. Extended abstracts, no more than **6 pages** in length, including work in progress may be e-mailed to tacs09@cs.okstate.edu. Formatting will follow IEEE two column format and an author guide is available on the conference website.

The conference will be held in Oklahoma State University, Stillwater, Oklahoma, on October 24, 2009.

Best Paper Awards

Best paper awards will be distributed under various categories. The award would include a certificate and a monetary prize.

Contact

For questions about paper submission and the conference please visit the website at www.cs.okstate.edu/tacs09 or contact at tacs09@cs.okstate.edu.

Program Committee

Abhishek Parakh, Robert Schukei, Zachary Patitz.
Mathieu David, Nalin Saigal, Matthew Patitz, Hira Shrestha, Deepti Joshi.

Computer Science Department, Oklahoma State University
Established - 1969