



Second ACM SIGSPATIAL Student Research Completion

in conjunction with SIGSPATIAL 2017

Redondo Beach, California, USA

November 7, 2017

sigspatial2017.sigspatial.org/competition



ACM SIGSPATIAL 2017 will host the second SIGSPATIAL ACM Student Research Competition (SRC) on November 7, 2017. SRC allows undergraduate and graduate students to share their research results and exchange ideas with other students, judges, and conference attendees; understand the practical applications of their research; perfect their communication skills; and receive prizes and gain recognition from ACM and the greater computing community.

Guidelines

The Student Research Competition is open to graduate (only one author) and undergraduate (up to two authors per contribution) student members whose submissions are accepted by the SRC committee. SRC submissions should describe recent research conducted primarily by students or a recent development that involves a substantial amount of work achieved primarily by students. To be considered, complete a submission of an extended abstract of a topic of interest to the ACM SIGSPATIAL conference and indicate the level of the participation (undergraduate or graduate). Valid ACM student membership and student status enrolment as of the submission deadline are required for the lead student.

Selection Process

Submission will be judged based on novelty, impact, approach, results, and contributions to the field of spatial systems and algorithms. Selected competitors must attend the SRC session during the conference and should prepare a poster for demonstrating their work during the conference. If selected for further competition at the next level, they should be prepared to give a short talk of 10 minutes about their research projects in front of the judging committee and conference attendees. Winners of the SIGSPATIAL 2017 SRC will be announced at the conference.

Awards

Selected competitors by the SRC committee will receive up to \$500 USD for their conference travel, depending on need. Winners from each category will advance to the SRC Grand Finals, where winners from various ACM SIGs are evaluated to nominate the ACM-wide SRC winners. The winners of the Grand Finals will be recognized at the Annual ACM Awards Banquet, the same banquet that also recognizes the Turing Award winners.

Submission Instructions

Each submission should include the author(s)' name(s), affiliations, email addresses, research advisors' names, ACM student member number, SRC category (undergraduate or graduate), and an extended abstract of no more than two pages in the conference template. The SRC submission should not have been published before or under concurrent submission to another venue/SIGSPATIAL track.

Important Dates

Submission Deadline: August 20, 2017

Notification of Acceptance: September 17, 2017

Event: November 7, 2017

Organization Chairs

Fusheng Wang, Stony Brook University

Moustafa Youssef, Egypt-Japan University of Science and Technology