Call For Participation

For decades, the joint ACM SIGMOD/PODS Conference has established itself as the top data management conference in the world for researchers, practitioners, developers, and users to report and share cutting-edge ideas and results, and to exchange techniques, tools, and experiences. We are delighted to invite you to attend ACM SIGMOD/PODS, to be held in Athens, Greece from June 12-16, 2011.

The conference will take place at the Divani Caravel Hotel, Athens, located at 2, Vas. Alexandrou Ave., 16121 Athens, Greece. Attendees who wish to book via the phone may call +30-210-7207000 and mention the ACM SIGMOD / PODS Conference. Reservation forms are also available at the conference website. Registration information will be available at: http://www.sigmod2011.org

SIGMOD

SIGMOD 2011 will include two Research Plenary Sessions where all of the over 80 research papers accepted to the SIGMOD 2011 proceedings will be presented as research posters. All research papers will be invited to participate in our Experimental Repeatability effort, the goal of which is to ensure that SIGMOD papers stand as reliable, archival work for future research.

The SIGMOD Demonstration Program has become an important venue to share cutting-edge, prototype data management systems with the greater SIGMOD community. This year, SIGMOD will feature 32 demonstrations showcasing the most exciting new data management technologies. We will again be holding a Best Demonstration Award Competition to recognize the most innovative demonstrations.

The SIGMOD Industrial Program is a forum for high quality presentations on innovative commercial software, systems and services for all facets of information technology. This year’s talks will include both refereed presentations and invited presentations on trend-setting deployments in cloud data management, business analytics, new uses of SSD, and massive parallel processors.

The SIGMOD Tutorial Program will include 6 tutorials on new applications of Datalog, flash memory, copy detection, data privacy, web data management and statistical relational models. SIGMOD will host the Third Annual SIGMOD Programming Contest. Student teams from degree granting institutions are invited to compete in this annual contest. This year, the task is to implement a high-throughput main-memory index that is made durable using a flash-based SSD.

The SIGMOD Undergraduate Research Poster Competition provides undergraduate students an opportunity to showcase their research accomplishments in a poster competition. Travel stipends are available for top students. The SIGMOD program also includes a New Researcher’s Symposium (the goal of which is to provide graduate students and junior researchers advice on careers in data management research), and a panel discussion on Health Informatics.

SIGMOD will also host the following eight Workshops: Semantic Web Information Management (SWIM), Networking Meets Databases (NetDB), International Workshop on Testing Database Systems (DBTest), Data Engineering for Wireless and Mobile Access (MobiDE), Web and Databases (WebDB), Data Management on New Hardware (DaMoN), Innovative Database Research (IDAR), Databases and Social Networks (DBSocial).

PODS

PODS 2011 will include a Technical Program of 25 research papers, a keynote presentation by Prof. Tova Milo (Tel Aviv University) and two tutorials by Prof. Marcelo Arenas (PUC Chile) and Prof. S. Muthu Muthukrishnan (Rutgers University).