

# SIGMOD 2016 Call for Contributions

## ACM SIGMOD International Conference on Management of Data

Hyatt Regency, San Francisco, California, USA

June 26 – July 1, 2016

<http://www.sigmod2016.org>

The annual ACM SIGMOD conference is a leading international forum for database researchers, practitioners, developers, and users to explore cutting-edge ideas and results, and to exchange techniques, tools, and experiences. It is co-located with PODS focusing on the theoretical aspects of databases.

ACM SIGMOD 2016 solicits submissions for the following programs and events:

- Research papers
- Technical demonstrations
- Industrial papers
- Tutorials
- Panels
- Workshops

We invite the submission of original contributions relating to all aspects of data management defined broadly, and particularly encourage submissions on topics of emerging interest in the research and development communities.

The program will also include keynote talks by leaders in academia and industry.

All aspects of the submission and notification process will be handled electronically. The call for papers and detailed submission information will be available at <http://www.sigmod2016.org/>

This year's conference will feature a new, 2-track organization with plenary poster, demo, and keynote sessions, as well as two research submission dates in mid-summer and late fall.

### Research paper first submission dates

July 9, 2015: Abstract submission

July 16, 2015: Paper submission

### Research paper second submission dates

November 12, 2015: Abstract submission

November 19, 2015: Paper submission

ACM SIGMOD 2016 will be held in San Francisco, CA, USA, from June 26 to July 1, 2016. San Francisco features a series of famous landmarks such as the Golden Gate Bridge, cable cars, a famous prison, or steep streets with beautiful Victorian houses. Its location along the Northern California coast makes it the ideal starting point to reach many attractions beyond those in the city: world-famous wine country, including Napa and Sonoma Valley, beautiful beaches, or worlds' largest trees and wonderful hikes in close National Parks.

### General Chairs

Fatma Özcan (IBM Research, USA)

Georgia Koutrika (HP Labs, USA)

### Program Chair

Sam Madden (MIT, USA)

### PC Track Chairs

Tim Kraska (Brown University, USA)

Alexandra Meliou (University of Massachusetts, USA)

### PC Group Leaders

Sihem Amer-Yahia (CNRS, France)

Magdalena Balazinska (University of Washington, USA)

Carsten Binnig (DHBW Mannheim, Germany)

Mike Cafarella (University of Michigan, USA)

Philippe Cudré-Mauroux (University of Fribourg, Switzerland)

Amol Deshpande (University of Maryland, USA)

Ihab Ilyas (University of Waterloo, Canada)

Chris Jermaine (Rice University, USA)

Justin Levandoski (Microsoft Research, USA)

Amelie Marian (Rutgers University, USA)

Kyriakos Mouratidis (Singapore Management University, Singapore)

Paolo Papotti (QCRI, Qatar)

Daisy Zhe Wang (University of Florida, USA)

### Proceedings Chair

Alekh Jindal (MIT, USA)

### Industrial Program Chairs

Carlo Curino (Microsoft, USA)

Tyson Condie (UCLA, USA)

### Demonstration Chairs

Aaron Elmore (University of Chicago, USA)

Jennie Duggan (Northwestern University, USA)

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Enela Pema (Facebook, USA)

### Finance Chair

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