

FMCA^D¹⁶

3-6 October,
2016



16th International Conference on Formal Methods in Computer Aided Design

<http://www.fmcad.org/FMCAD16>

Keynote Speakers

Christos Papadimitriou
UC Berkeley

Dawn Song
UC Berkeley

George Varghese
UCLA

Confirmed Tutorial Speakers

Pranav Ashar
CTO Real Intent

Bernd Finkbeiner & Markus Rabe
Saarland University & UC Berkeley

Manish Pandey
Synopsys



Synopsys Building B, 690 East Middlefield Road
Mountain View, California, USA

Program Committee

Pranav Ashar
Domagoj Babic
Armin Biere
Roderick Bloem
Ahmed Bouajjani
Gianpiero Cabodi
Supratik Chakraborty
Leonardo de Moura
Michael Emmi
Malay Ganai
Arie Gurfinkel
Ziyad Hanna
Fei He
Keijo Heljanko
Warren Hunt
Himanshu Jain
Gerwin Klein
Daniel Kroening
Shuvendu Lahiri
Rebekah Leslie-Hurd
Panagiotis Manolios
Kenneth McMillan
John O'Leary
Lee Pike
Ruzica Piskac
Ahmed Rezine
Sean Safarpour
Divyot Sethi
Natasha Sharygina
Sharon Shoham
Muralidhar Talupur
Michael Tautschnig
Tomas Vojnar
Chao Wang
Eran Yahav
Florian Zuleger

Real Intent
Google
Johannes Kepler University Linz
Graz University of Technology
University of Paris
Politecnico di Torino
IIT Bombay
Microsoft Research
IMDEA Software Institute
Synopsys
SEI, Carnegie Mellon University
Cadence Design Systems
Tsinghua University
Aalto University
The University of Texas at Austin
Synopsys
NICTA and UNSW
University of Oxford
Microsoft Research
Intel
Northeastern University
Microsoft Research
Intel
Galois
Yale University co-chair
Linköping University
Synopsys
Cisco
University of Lugano
Academic College of Tel Aviv-Yaffo
FormalSim co-chair
Queen Mary University of London
Brno University of Technology
Virginia Tech
Technion
Technische Universität Wien

General and Program Chairs

Ruzica Piskac
Muralidhar Talupur
Helmut Veith

Yale University
FormalSim
TU Wien

Publication Chair
Florian Zuleger

TU Wien

Student Forum Chair
Hossein Hojjat

Rochester Institute of Technology

Local Arrangements Chair & Webmaster
Sean Safarpour
Divyot Sethi
Jens Katelaan

Synopsys
Cisco
TU Wien

Steering Committee
Armin Biere
Alan Hu
Warren A. Hunt, Jr.
Vigyan Singh

Johannes Kepler University
University of British Columbia
The University of Texas at Austin
Oski Technology

Confirmed Sponsors

