

AAMAS'16 Program Committee

Sherief Abdallah, British University in Dubai
Carole Adam, University of Grenoble - UJF - LIG
Aamir Ahmad, Max Planck Institute
Stephane Airiau, Université Paris-Dauphine
Stefano Albrecht, The University of Texas at Austin
Huib Aldewereld, Delft University of Technology
Leila Amgoud, CNRS
Edouard Amouroux, RMIT University Vietnam
Luis Antunes, University of Lisbon
Katie Atkinson, University of Liverpool
Tsz-Chiu Au, Ulsan National Institute of Science and Technology
Priscilla Avegliono, IBM Research
Robert Axtell, George Mason University
Reyhan Aydogan, Ozyegin University
Amos Azaria, Carnegie Mellon University, CMU
Haris Aziz, NICTA
Tim Baarslag, University of Southampton
Dirk Bade, University of Hamburg
Tina Balke, University of Surrey
Cristina Baroglio, University of Torino
Johan Barthelemy, University of Wollongong
Nicola Basilico, University of Milan
Dorothea Baumeister, Heinrich Heine University
Christian Becker-Asano, BOSCH Research
Sven Behnke, University of Bonn
Francesco Belardinelli, University of Évry Val d'Essonne
Vaishak Belle, University of Toronto
Itzhak Benenson, Tel Aviv University
Jamal Bentahar, Concordia University
Carole Bernon, University of Toulouse
Aurélie Beynier, LIP6, University Pierre
Reinaldo Bianchi, FEI
Daan Bloembergen, University of Liverpool
Thomas Bolander, Technical University of Denmark
Rafael Bordini, FACIN-PUCRS
Daniel Borrajo, Universidad Carlos III de Madrid
Branislav Bosansky, Czech Technical University
Tibor Bosse, VU University Amsterdam
Vicent Botti, Polytechnic University of Valencia
Sylvain Bouveret, University of Grenoble
Simina Brânzei, Aarhus University

Felix Brandt, Technische Universität München
Jean-Pierre Briot, LIP6
Joost Broekens, Delft University of Technology
Matthew Brown, University of Southern California
Olivier Buffet, INRIA
Neil Burch, University of Alberta
Jesus Capitan, University of Seville
Carlos Cardonha, IBM Research
Marc Cavazza, University of Teesside
Lawrence Cavedon, RMIT University
Federico Cerutti, Cardiff University
Nilanjan Chakraborty, Stony Brook University
Wei Chen, Microsoft Research
Yingke Chen, Sichuan University
Shih-Fen Cheng, Singapore Management University
Sonia Chernova, Georgia Institute of Technology
Amit Chopra, Lancaster University
Jen Jen Chung, Oregon State University
Helder Coelho, Universidade de Lisboa
Robin Cohen, University of Waterloo
Mitchell Colby, Oregon State University
Rem Collier, University College Dublin
Natalia Criado, Liverpool John Moores University
Bruno da Silva, UFRGS
Fabiano Dalpiaz, Utrecht University
Hoa Dam, University of Wollongong
Mehdi Dastani, Utrecht University
Bart de Keijzer, Sapienza University of Rome
Lavindra de Silva, University of Nottingham
Keith Decker, University of Delaware
Karina Valdivia Delgado, University of Sao Paulo
Louise Dennis, University of Liverpool
Sam Devlin, York Centre for Complex Systems Analysis
Marcos Dias de Assuncao, French Institute for Research in Computer Science
Jilles Dibangoye, INSA
Frank Dignum, Utrecht University
Virginia Dignum, Delft University of Technology
Catalin Dima, Université Paris Est Créteil
Sylvie Doutre, Université Toulouse 1 Capitole - IRIT
Adam Eck, University of Nebraska-Lincoln
Stefan Edelkamp, University of Bremen
Kyriakos Efthymiadis, AI Lab, Vrije Universiteit Brussel
Edith Elkind, University of Oxford
Rick Everts, RMIT University, Australia

Piotr Faliszewski, AGH University of Science and Technology
Shaheen Fatima, Loughborough University
Klaus Fischer, DFKI
Nicoletta Fornara, Università della Svizzera Italiana
Giancarlo Fortino, Università della Calabria
Martin Gairing, University of Liverpool
Stéphane Galland, Université Bourgogne Franche-Comté
Sam Ganzfried, Ganzfried Research
Nicola Gatti, Politecnico di Milano
Amineh Ghorbani, Faculty of Technology, Policy and Management
Aditya Ghose, Wollongong University
Massimiliano Giacomini, University of Brescia
Joseph Giampapa, Carnegie Mellon University
Maria Gini, University of Minnesota
Marie-Pierre Gleizes, IRIT Toulouse
Jorge Gomez-Sanz, Universidad Complutense de Madrid
Ricardo Gonçalves, Universidade Nova de Lisboa
Juan Carlos González Moreno, University of Vigo
Guido Governatori, NICTA
Umberto Grandi, University of Toulouse
Gianluigi Greco, University of Calabria, Italy
Nathan Griffiths, University of Warwick
Francisco Grimaldo, Universitat de València
Davide Grossi, University of Liverpool
Zahia Guessoum, Université de Paris 6
Akin Gunay, Nanyang Technological University
Mingyu Guo, University of Adelaide
Julian Gutierrez, University of Oxford
Musad Haque, Vanderbilt University
Maaïke Harbers, Delft University of Technology
James Harland, RMIT University
Paul Harrenstein, University of Oxford
Brent Harrison, The Georgia Institute of Technology
William Haskell, National University of Singapore
Di He, Microsoft Research Asia
Andreas Herzig, University of Toulouse - CNRS - IRIT
Vincent Hilaire, UTBM
Jesse Hoey, University of Waterloo
Martin Homola, Comenius University
Enda Howley, National University of Ireland, Galway
Hung-Hsuan Huang, College of Information Science & Engineering
Jomi Hubner, Federal University of Santa Catarina
Atsushi Iwasaki, University of Electro-Communications
Yichuan Jiang, Southeast University

Ozgur Kafali, Department of Computer Science
Michael Kaisers, Centrum Wiskunde & Informatica, Amsterdam
Ioannis Karamouzas, University of Minnesota
Ian Kash, Microsoft Research
Michael Kirley, Senior Lecturer, The University of Melbourne
Matthias Knorr, NOVA LINCS, Universidade Nova de Lisboa
Martin Kollingbaum, University of Aberdeen
Sebastien Konieczny, CRIL-CNRS
Stefan Kopp, Bielefeld University
Hatice Kose, Istanbul Technical University
Ryszard Kowalczyk, Swinburne University of Technology
Louwe B. Kuijter, University of Liverpool
Akshat Kumar, Singapore Management University
Marco Lützenberger, Technische Universität Berlin
Bruno Lacerda, University of Birmingham, UK
Marc Lanctot, Google Deepmind
Jeehang Lee, University of Bath
Jimmy Lee, The Chinese University of Hong Kong
Matteo Leonetti, University of Texas at Austin
Julien Lesca, Paris Dauphine University
Yves Lespérance, York University
Boyang Li, Disney Research
Christopher Lin, University of Washington
Raz Lin, Bar-Ilan University
Viliam Lisy, University of Alberta
Michael Littman, Brown University
Alessio Lomuscio, Imperial College London
Manuel Lopes, INRIA
Henrique Lopes Cardoso, Universidade do Porto
Maite Lopez-Sanchez, University of Barcelona
Emiliano Lorini, IRIT-CNRS
Steven Loscalzo, US Air Force Research Laboratory
Bryan Kian Hsiang Low, National University of Singapore
Michael Luck, King's College London
Weidong Ma, Microsoft Research Asia
Kleanthis Malialis, University College London
Andrew Mao, Microsoft Research
Toshihiro Matsui, Nagoya Institute of Technology
Nicholas Mattei, DATA 61, NICTA
Reshef Meir, Harvard University
Felipe Meneguzzi, PUCRS
Cetin Mericli, Carnegie Mellon University
Fabrizio Messina, University of Catania
Roberto Micalizio, Università degli Studi di Torino

Mihail Mihaylov, Vrije Universiteit Brussel
Tim Miller, The University of Melbourne
Fabio Mogavero, University of Oxford
Marco Montali, Free University of Bozen-Bolzano, Italy
Enrique Munoz de Cote, INAOE
Aniello Murano, University of Napoli Federico II
Karen Myers, SRI
Nina Narodytska, Samsung Research America
Michael Neff, UC Davis
Thanh Nguyen, University of Southern California
Jinzhong Niu, City University of New York
Itsuki Noda, Human Information Research Institute
Emma Norling, Manchester Metropolitan University
Timothy Norman, University of Aberdeen
Ingrid Nunes, UFRGS
Eduardo Oliveira, The University of Melbourne
Eva Onaindia, Universitat Politecnica de Valencia
Santi Ontanon, Drexel University
Nir Oren, University of Aberdeen
Sascha Ossowski, University Rey Juan Carlos
Lin Padgham, RMIT University
Maurice Pagnucco, The University of New South Wales
Praveen Paruchuri, IIIT Hyderabad
Adrian Pearce, University of Melbourne
Truls Pedersen, University of Bergen
Tomislav Pejsa, University of Wisconsin-Madison
Wojciech Penczek, IPI PAN Warsaw
Giuseppe Perelli, University of Oxford
pascal perez, University of Wollongong
Max Pfingsthorn, Jacobs University Bremen
Steve Phelps, CCFEA, CSEE, University of Essex
Alexander Pokahr, University of Hamburg
Ronald Poppe, University of Utrecht
Daniele Porello, LOA, ISTC-CNR, Italy
Rui Prada, Instituto Superior Tecnico
Henry Prakken, Utrecht University
Hongyang Qu, University of Sheffield
Zinovi Rabinovich, Mobileye Vision Technologies Ltd.
Franco Raimondi, Middlesex University
Anita Raja, The Cooper Union
Subramanian Ramamoorthy, The University of Edinburgh
Patrizia Ribino, ICAR - Consiglio Nazionale delle Ricerche
Alessandro Ricci, University of Bologna
Deborah Richards, Macquarie University, Australia

Ariella Richardson, Lev Academic Center
Valentin Robu, Heriot-Watt University, Edinburgh
Antônio Carlos Rocha Costa, UFRGS-FURG
Sebastian Rodriguez, GITIA - FRT - Univ. Tecnológica Nacional
Nicole Ronald, Swinburne University of Technology
Nico Roos, Maastricht University
Jeffrey Rosenschein, Hebrew University of Jerusalem
Joerg Rothe, Heinrich-Heine-Universitaet Duesseldorf
Michael Rovatsos, University of Edinburgh
Jordi Sabater-Mir, IIIA-CSIC
Luca Sabatucci, Icar Institute, National Research Council
Joshua Sack, California State University Long Beach
Abdallah Saffidine, University of New South Wales
Yuko Sakurai, Kyushu University
Sanem Sariel, Istanbul Technical University
Rahul Savani, University of Liverpool
Bastin Tony Roy Savarimuthu, Department of Information Science
Guido Schaefer, CWI
Stefan Scherer, University of Southern California
Michael Ignaz Schomacher, UAS Western Switzerland, HES-SO
Valeria Seidita, Università degli Studi di Palermo, Italy
Murat Sensoy, Ozyegin University
Pedro Sequeira, INESC-ID / Instituto Superior Tecnico
Paulo Shakarian, Arizona State University
Alexei Sharpanskykh, Delft University of Technology
Onn Shehory, IBM Research
Jivko Sinapov, University of Texas at Austin
Dhirendra Singh, RMIT University
Arunesh Sinha, University of Southern California
Oskar Skibski, University of Warsaw
Marija Slavkovic, University of Bergen
Leen-Kiat Soh, Department of Computer Science & Engineering
Leandro Soriano Marcolino, University of Southern California
Sebastian Stein, University of Southampton
Roni Stern, Ben Gurion University of the Negev
Gita Sukthankar, University of Central Florida
Katia Sycara, Carnegie Mellon University
Yuqing Tang, Carnegie Mellon University, US
Matthias Thimm, University of Koblenz-Landau
Ingo Timm, University of Trier
Taiki Todo, Department of Informatics, Kyushu University
Viviane Torres da Silva, IBM Research - Brazil
Stojan Trajanovski, Delft University of Technology
Paolo Turrini, Imperial College London

Leendert van der Torre, University of Luxembourg
Leo van Moergestel, HU University of applied sciences Utrecht
Salvatore Venticinque, Second University of Naples
Giuseppe Vizzari, University of Milano-Bicocca
Quoc Bao Vo, Swinburne University of Technology
Yevgeniy Vorobeychik, Vanderbilt University
Peter Vrancx, Vrije Universiteit Brussel
Thomas J. Walsh, Kronos Incorporated
Changjun Wang, BI-SEC, Beijing University of Technology
Yi Wang, Zhejiang University
Yonghong Wang, Apple Inc
Nigel Ward, University of Texas, El Paso
Martijn Warnier, Delft University of Technology
Rym Wenkstern, University of Texas at Dallas
Danny Weyns, Linnaeus University, Sweden
Michael Winikoff, University of Otago
Feng Wu, University of Science and Technology of China
Lirong Xia, RPI
Yang Xu, UESTC
Nitin Yadav, RMIT University
Bo Yang, Jilin University
William Yeoh, New Mexico State University
Logan Yliniemi, University of Nevada, Reno
Neil Yorke-Smith, American University of Beirut
Fabio Zambetta, School of CSIT, RMIT University
Chongjie Zhang, Massachusetts Institute of Technology
Jie Zhang, Nanyang Technological University
Shiqi Zhang, The University of Texas at Austin
Yingqian Zhang, Erasmus University Rotterdam
Yair Zick, Carnegie Mellon University
Roie Zivan, Ben Gurion University of the Negev
Aviv Zohar, Hebrew University Jerusalem Israel
Inon Zuckerman, Ariel University Center of Samaria