

AAMAS 2017 Program Committee

Athirai A. Irissappane (*Nanyang Technological University*)

Ali Agha (*NASA-Jet Propulsion Laboratory, Caltech*)

Reza Ahmadzadeh (*Georgia Institute of Technology*)

Stéphane Airiau (*LAMSADE - Université Paris-Dauphine*)

Muddasser Alam (*University of Southampton*)

Stefano Albrecht (*University of Texas at Austin*)

Huib Alderwereld (*HU University of Applied Sciences Utrecht*)

Natasha Alechina (*University of Nottingham*)

Jan Allbeck (*George Mason University*)

Francesco Amigoni (*Politecnico di Milano*)

Bo An (*Nanyang Technological University*)

Gerrit Anders (*University of Augsburg*)

Alexander Artikis (*University of Piraeus and NCSR Demokritos*)

Reyhan Aydogan (*Delft University of Technology*)

Amos Azaria (*Ariel University*)

Quan Bai (*Auckland University of Technology*)

Matteo Baldoni (*Università di Torino*)

Florence Bannay (*IRIT, Université Paul Sabatier*)

Cristina Baroglio (*Università di Torino*)

Nicola Basilico (*Università degli Studi di Milano*)

Ringo Baumann (*Leipzig University*)

Francesco Belardinelli (*Université d'Evry*)

Vaishak Belle (*University of Edinburgh*)

Jamal Bentahar (*Concordia University*)

Kirsten Bergmann (*Bielefeld University*)

Sara Bernardini (*Royal Holloway University of London*)

Carole Bernon (*IRIT / UPS*)

Satyanath Bhat (*Indian Institute of Science*)

Arnab Bhattacharyya (*Indian Institute of Science*)

Joydeep Biswas (*University of Massachusetts Amherst*)

Sebastien Blandin (*IBM Research*)

Daan Bloembergen (*University of Liverpool*)

Liad Blumrosen (*The Hebrew University of Jerusalem*)

Grégory Bonnet (*Université de Caen Normandie*)

Rafael H. Bordini (*PUCRS*)

Tibor Bosse (*Vrije Universiteit Amsterdam*)

Haitham Bou Ammar (*American University of Beirut*)

Ioana Boureanu (*University of Surrey*)

Sylvain Bouveret (*LIG - Grenoble INP, Université Grenoble-Alpes*)

Willem-Paul Brinkman (*Delft University of Technology*)

Daniela Briola (*University of Milan Bicocca*)

Joost Broekens (*Delft University of Technology*)

Joanna Bryson (*University of Bath*)

Zack Butler (*Rochester Institute of Technology*)

Angelo Cafaro (*CNRS-ISIR Université Pierre et Marie Curie*)

Jesus Capitan (*University of Seville*)

Ginevra Castellano (*Uppsala University*)

Marc Cavazza (*University of Kent*)

Andrea Censi (*Massachusetts Institute of Technology*)

Sofia Ceppi (*University of Edinburgh*)

Federico Cerutti (*Cardiff University*)

Sagar Chaki (*Carnegie Mellon University SEI*)

Michal Chalamish (*Ashkelon Academic College*)

Hau Chan (*Trinity University*)

Martin Chapman (*King's College London*)

Shih-Fen Cheng (*Singapore Management University*)

Mathieu Chollet (*USC ICT*)

Amit Chopra (*Lancaster University*)

Jen Jen Chung (*Oregon State University*)

Mitchell Colby (*Oregon State University*)

Brian Coltin (*NASA Ames Research Center*)

Vincent Corruble (*LIP6, Université Pierre et Marie Curie (Paris 6)*)

Massimo Cossentino (*National Research Council of Italy*)

Natalia Criado (*King's College London*)

Célia Da Costa Pereira (*Université Nice Sophia Anipolis*)

Prithviraj Dasgupta (*University of Nebraska, Omaha*)

Bart De Keijzer (*Centrum Wiskunde & Informatica*)

Celso de Melo (*University of Southern California*)

Louise Dennis (*University of Liverpool*)

Sam Devlin (*University of York*)
João Dias (*INESC-ID*)
John P. Dickerson (*University of Maryland*)
John A. Doucette (*New College of Florida*)
Sylvie Doutre (*University of Toulouse 1 - IRIT*)
Barbara Dunin-Keplicz (*University of Warsaw*)
Ivana Dusparic (*Trinity College Dublin*)
Adam Eck (*Oberlin College*)
Susan L. Epstein (*Hunter College of the City University of New York*)
Gabor Erdelyi (*University of Siegen*)
Piotr Faliszewski (*AGH University of Science and Technology*)
Fei Fang (*Harvard University*)
John Fearnley (*University of Liverpool*)
Aris Filos-Ratsikas (*University of Oxford*)
Alberto Finzi (*Università di Napoli Federico II*)
Ferdinando Fioretto (*University of Michigan*)
Robert Fitch (*University of Technology Sydney*)
Tim French (*University of Western Australia*)
Hu Fu (*University of British Columbia*)
Na Fu (*Singapore Management University*)
Katsuhide Fujita (*Tokyo University of Agriculture and Technology*)
Naoki Fukuta (*Shizuoka University*)
Dinesh Garg (*IIT Gandhinagar*)
Serge Gaspers (*UNSW Australia and Data61, CSIRO*)
Nicola Gatti (*Politecnico di Milano*)
Patrick Gebhard (*DFKI GmbH*)
Enrico Gerding (*University of Southampton*)
Aditya Ghose (*University of Wollongong*)
Sujata Ghosh (*Indian Statistical Institute*)
Massimiliano Giacomini (*University of Brescia*)
Marco Gillies (*Goldsmiths, University of London*)
Vasilis Gkatzelis (*Drexel University*)
Umberto Grandi (*University of Toulouse*)
Roderich Gross (*University of Sheffield*)
Davide Grossi (*University of Liverpool*)
Sujit Gujar (*IIIT Hyderabad*)
Akın Günay (*Lancaster University*)
Christian Guttmann (*U. New South Wales, Karolinska Institute, HealthiHabits, Nordic AI Institute*)
Stephen Guy (*University of Minnesota*)
Chen Hajaj (*Vanderbilt University*)
Salima Hassas (*Université Claude Bernard-Lyon1*)
Nick Hawes (*University of Birmingham*)
Daniel Hennes (*German Research Center for Artificial Intelligence (DFKI)*)
Tucker Hermans (*University of Utah*)
Enda Howley (*National University of Ireland Galway*)
Huang Hung-Hsuan (*Ritsumeikan University*)
Trung Dong Huynh (*University of Southampton*)
Atıl İscen (*Google Inc*)
Atsushi Iwasaki (*University of Electro-Communications*)
Yichuan Jiang (*Southeast University*)
Kristiina Jokinen (*University of Helsinki*)
Catholijn Jonker (*Delft University of Technology*)
Ozgur Kafali (*North Carolina State University*)
Bill Kennedy (*George Mason University*)
Thomas Christopher King (*Lancaster University*)
Matt Knudson (*NASA Ames Research Center*)
George Konidaris (*Brown University*)
Sébastien Konieczny (*CRIL - CNRS*)
Ramachandra Kota (*IBM Research*)
Brigitte Krenn (*ÖFAI*)
Akshat Kumar (*Singapore Management University*)
Bruno Lacerda (*University of Birmingham*)
Kiran Lakkaraju (*Sandia National Laboratories*)
Jérôme Lang (*LAMSADE, Université Paris-Dauphine*)
Allen Lavoie (*Google Brain*)
Matteo Leonetti (*University of Leeds*)
Julien Lesca (*Paris Dauphine University*)
Joshua Letchford (*Sandia National Laboratories*)
Omer Lev (*University of Toronto*)
Bo Li (*University of Michigan*)
Minming Li (*City University of Hong Kong*)
Tingting Li (*Imperial College London*)
Pedro Lima (*Instituto Superior Técnico, U. Lisboa*)
Raz Lin (*Bar-Ilan University*)
Brian Logan (*University of Nottingham*)
Miguel A. Lopez-Carmona (*University of Alcalá*)
Maite Lopez-Sanchez (*University of Barcelona*)
Emiliano Lorini (*IRIT*)

Pinyan Lu (*Shanghai University of Finance and Economics*)
Michael Luck (*King's College London*)
Simone Ludwig (*North Dakota State University*)
Birgit Lugrin (*Wuerzburg University*)
María T. Lázaro (*Sapienza University of Rome*)
Elisa Marengo (*Free University of Bozen-Bolzano*)
Iván Marsa-Maestre (*University of Alcalá*)
Carlos Martinho (*INESC-ID and Instituto Superior Técnico, Technical University of Lisbon*)
Toshihiro Matsui (*Nagoya Institute of Technology*)
Tokuro Matsuo (*Advanced Institute of Industrial Technology*)
Nicolas Maudet (*Université Pierre et Marie Curie*)
Paola Mello (*University of Bologna*)
Felipe Meneguzzi (*Pontifical Catholic University of Rio Grande do Sul*)
Tekin Meriçli (*Carnegie Mellon University*)
Loizos Michael (*Open University of Cyprus*)
Nathan Michael (*Carnegie Mellon University*)
Neeldhara Misra (*Indian Institute of Science*)
Maryam Moosaei (*University of Notre Dame*)
Marco Morales (*Instituto Tecnológico Autónomo de México*)
Hala Mostafa (*United Technologies Research Center*)
Aniello Murano (*Università degli Studi di Napoli Federico II*)
Vivek Nallur (*University College Dublin*)
Y. Narahari (*IIS Bangalore*)
Ramasuri Narayanam (*IBM Research - India*)
Ilan Nehama (*Tel-Aviv University*)
Monica Nicolescu (*University of Nevada, Reno*)
Timothy Norman (*University of Southampton*)
Ingrid Nunes (*Universidade Federal do Rio Grande do Sul (UFRGS)*)
Svetlana Obraztsova (*Hebrew University of Jerusalem*)
Magalie Ochs (*LSIS*)
Jean Oh (*Carnegie Mellon University*)
Nir Oren (*University of Aberdeen*)
Sigal Oren (*Ben-Gurion University of the Negev*)
Hirotaka Osawa (*University of Tsukuba*)
Julian Padget (*University of Bath*)
Renato Paes Leme (*Google Research New York*)
Maurice Pagnucco (*University of New South Wales*)
Praveen Paruchuri (*IIIT Hyderabad*)
Alexandre Pauchet (*LITIS - INSA Rouen - Normandy University*)
Florian Pecune (*Carnegie Mellon University*)
Wojciech Penczek (*ICS PAS and Siedlce University*)
Sofia Petisca (*INESC-ID & Instituto Superior Técnico, Universidade de Lisboa*)
Marek Petrik (*University of New Hampshire*)
Steve Phelps (*King's College London*)
Maria Silvia Pini (*University of Padova*)
Enrico Pontelli (*New Mexico State University*)
Daniele Porello (*Institute for Cognitive Sciences and Technologies (CNR)*)
David Pynadath (*Institute for Creative Technologies, University of Southern California*)
Tao Qin (*Microsoft Research Asia*)
Alberto Quattrini Li (*University of South Carolina*)
Zinovi Rabinovich (*Nanyang Technological University*)
Franco Raimondi (*Middlesex University*)
Anita Raja (*Cooper Union*)
Subramanian Ramamoorthy (*University of Edinburgh*)
Stefan Rank (*Drexel University*)
Baharak Rastegari (*University of Glasgow*)
Brian Ravenet (*INESC*)
Iván S. Razo-Zapata (*Luxembourg Institute of Science and Technology*)
Fenghui Ren (*University of Wollongong*)
Lev Reyzin (*University of Illinois at Chicago*)
Alessandro Ricci (*University of Bologna*)
Ariella Richardson (*Lev Academic Center*)
Laurel Riek (*University of California San Diego*)
Valentin Robu (*Heriot-Watt University*)
Rui Rocha (*University of Coimbra*)
Igor Rochlin (*The College of Management Academic Studies*)
Samuel Rodriguez (*Texas Wesleyan University*)
Alex Rogers (*University of Oxford*)
Diederik M. Roijers (*Vrije Universiteit Brussel*)
Stephanie Rosenthal (*Carnegie Mellon University SEI*)
Benjamin Rosman (*CSIR*)
Jörg Rothe (*Universität Düsseldorf*)

Neha Rungta (*NASA Ames Research Center, CA*)
Alessandra Russo (*Imperial College London*)
Abdallah Saffidine (*University of New South Wales*)
Yuko Sakurai (*Kyushu University*)
Victor Sanchez-Anguix (*Coventry University*)
Alberto Sardinha (*Instituto Superior Tecnico/INESC-ID*)
Stefan Scherer (*University of Southern California*)
Matthias Scheutz (*Tufts University*)
Grant Schoenebeck (*University of Michigan*)
Sandip Sen (*University of Tulsa*)
Murat Sensoy (*Ozyegin University*)
Pedro Sequeira (*Northeastern University*)
Zhiqi Shen (*Nanyang Technological University*)
Bing Shi (*Wuhan University of Technology*)
Mei Si (*Rensselaer Polytechnic Institute*)
Candace Sidner (*Worcester Polytechnic Institute*)
Olivier Simonin (*INSA de Lyon CITI-Inria Lab*)
Munindar Singh (*North Carolina State University*)
Arunesh Sinha (*University of Michigan*)
Balasubramanian Sivan (*Google Research, New York*)
Piotr Skowron (*University of Oxford*)
Marija Slavkovic (*University of Bergen*)
Arkadii Slinko (*University of Auckland*)
Eric Sodomka (*Facebook*)
Harold Soh (*National University of Singapore*)
Tran Cao Son (*New Mexico State University*)
Nikolaos Spanoudakis (*Technical University of Crete*)
Mohan Sridharan (*University of Auckland*)
Biplav Srivastava (*IBM Research*)
Sebastian Stein (*University of Southampton*)
Roni Stern (*Ben-Gurion University of the Negev*)
Jose M. Such (*King's College London*)
Yuqing Tang (*Microsoft*)
Adam Taylor (*Trinity College Dublin*)
Florent Teichteil-Koenigsbuch (*Airbus Group Innovations*)
Mariët Theune (*University of Twente*)
Taiki Todo (*Kyushu University*)
Alejandro Torreño (*Universitat Politècnica de València*)
Long Tran-Thanh (*University of Southampton*)
Jan Treur (*Vrije Universiteit Amsterdam*)
Vito Trianni (*ISTC-CNR*)
Paolo Turrini (*Imperial College London*)
Konstantina Valogianni (*IE Business School*)
Leon van der Torre (*University of Luxembourg*)
Birna van Riemsdijk (*Delft University of Technology*)
Wamberto Vasconcelos (*University of Aberdeen*)
Virginia Vassilevska Williams (*MIT*)
Carmine Ventre (*University of Essex*)
Rodrigo Ventura (*Instituto Superior Tecnico, Universidade de Lisboa*)
Ioannis Vetsikas (*NCSR Demokritos*)
Hannes Högni Vilhjálmsson (*Reykjavik University*)
Serena Villata (*CNRS - Laboratoire d'Informatique, Signaux et Systèmes de Sophia-Antipolis*)
Giuseppe Vizzari (*University of Milano-Bicocca*)
George Vouros (*University of Piraeus*)
Peter Vrancx (*Vrije Universiteit Brussel*)
Pavel Vrba (*Foxconn CZ*)
Bo Waggoner (*Harvard*)
Toby Walsh (*NICTA and UNSW*)
Martijn Warnier (*Delft University of Technology*)
Adam White (*Indiana University*)
Martha White (*Indiana University*)
James Wright (*Microsoft Research*)
Feng Wu (*University of Science and Technology of China*)
Harel Yedidsion (*Ben-Gurion University of the Negev*)
Logan Yliniemi (*University of Nevada, Reno*)
Makoto Yokoo (*Kyushu University*)
Neil Yorke-Smith (*American University of Beirut*)
Chao Yu (*Dalian University of Technology*)
Rym Zalila-Wenkstern (*University of Texas at Dallas*)
Franco Zambonelli (*University of Modena and Reggio Emilia*)
Yifeng Zeng (*Teesside University*)
Jie Zhang (*University of Southampton*)
Yingqian Zhang (*Eindhoven University of Technology*)
Dengji Zhao (*University of Southampton*)
Qin Zheng (*Institute of High Performance Computing*)
Yair Zick (*National University of Singapore*)
Aviv Zohar (*The Hebrew University of Jerusalem*)