

# AAMAS 2018 Senior Programme Committee

## Main Track

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- Frederic Amblard (*Université Toulouse 1 Capitole*)
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- Francesco Belardinelli (*Université d'Evry*)
- Vaishak Belle (*University of Edinburgh*)
- Elizabeth Black (*King's College London*)
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- Tibor Bosse (*Radboud University*)
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- Jesus Cerquides (*IIIA-CSIC*)
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- Shih-Fen Cheng (*Singapore Management University*)
- Amit Chopra (*Lancaster University*)
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- Virginia Dignum (*Delft University of Technology*)
- Eric Eaton (*University of Pennsylvania*)
- Bruce Edmonds (*Manchester Metropolitan University*)
- Edith Elkind (*University of Oxford*)
- Kobi Gal (*Ben-Gurion University*)
- Serge Gaspers (*University of New South Wales / Data61 - CSIRO*)
- Enrico Gerding (*University of Southampton*)
- Valentin Goranko (*Stockholm University*)
- Davide Grossi (*University of Groningen*)
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- Paul Harrenstein (*University of Oxford*)
- Andreas Herzig (*CNRS-IRIT / Université Paul Sabatier*)
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- Takayuki Ito (*Nagoya Institute of Technology*)
- Atsushi Iwasaki (*University of Electro-Communications*)
- Ian Kash (*Microsoft Research*)
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- Daniel Kudenko (*University of York*)
- Akshat Kumar (*Singapore Management University*)
- Han La Poutre (*Centrum Wiskunde & Informatica (CWI) / Delft University of Technology*)
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- Maite Lopez-Sanchez (*Universitat de Barcelona*)
- Bryan Kian Hsiang Low (*National University of Singapore*)
- Viviana Mascardi (*University of Genova*)
- Nicholas Mattei (*IBM Research*)
- Nicolas Maudet (*LIP6 / Sorbonne Université*)
- Reshef Meir (*Technion – Israel Institute of Technology*)
- Marco Montali (*Free University of Bozen-Bolzano*)
- Emma Norling (*University of Sheffield*)
- Ingrid Nunes (*Univ. Federal do Rio Grande do Sul*)
- Svetlana Obraztsova (*Nanyang Technological University*)
- Nir Oren (*University of Aberdeen*)
- Daniel Paulusma (*Durham University*)
- Henry Prakken (*Utrecht University & University of Groningen*)
- Zinovi Rabinovich (*Nanyang Technological University*)
- Birna van Riemsdijk (*Delft University of Technology*)

Avi Rosenfeld (*Jerusalem College of Technology*)  
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Shimon Whiteson (*University of Oxford*)  
Michael Winikoff (*University of Otago*)  
Frank Wolter (*University of Liverpool*)  
Rym Zalila-Wenkstern (*University of Texas at Dallas*)  
Aviv Zohar (*The Hebrew University*)

### **Robotics Track**

Julie A. Adams (*Oregon State University*)  
Noa Agmon (*Bar-Ilan University*)  
Francesco Amigoni (*Politecnico di Milano*)  
Roderich Gross (*University of Sheffield*)  
Stephen J. Guy (*University of Minnesota*)  
Katia Sycara (*Carnegie Mellon University*)

### **Socially Interactive Agents Track**

Timothy Bickmore (*Northeastern University*)  
Jonathan Gratch (*University of Southern California*)  
Stefan Kopp (*Bielefeld University*)  
Michael Neff (*University of California, Davies*)  
Catherine Pelachaud (*CNRS-ISIR / Sorbonne Université*)  
David Traum (*University of Southern California*)  
Hannes Vilhjalmsson (*Reykjavik University*)  
Michael Young (*University of Utah*)

### **Industrial Applications Track**

Tim Baarslag (*Centrum Wiskunde & Informatica (CWI)*)  
Yoram Bachrach (*DigitalGenius Ltd.*)  
Lars Braubach (*University of Applied Sciences Bremen*)  
Patrick Doherty (*Linköping University*)  
Klaus Fischer (*German Research Center for Artificial Intelligence (DFKI)*)  
Marek Grzes (*University of Kent*)  
Koen Hindriks (*Delft University of Technology*)  
Tom Holvoet (*Katholieke Universiteit Leuven*)  
Max Knobbout (*Triple*)  
Fernando Koch (*University of Melbourne*)  
Somchaya Liemhetcharat (*Uber Advanced Technologies Group*)  
Joerg Mueller (*TU Clausthal*)  
Peter Novak (*Science & Technology B.V. / Delft University of Technology*)  
Ivan Razo-Zapata (*Luxembourg Institute of Science and Technology*)  
Mathijs de Weerd (*Delft University of Technology*)  
Stefan Witwicki (*Nissan Research Center - Silicon Valley*)