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Alexis Drogoul (*Institut de Recherche pour le Développement*)
Ed Durfee (*University of Michigan*)
Edith Elkind (*University of Oxford*)
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Alessandro Farinelli (*University of Verona*)
Paolo Giorgini (*University of Trento, Italy*)
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Michael Luck (*King's College London*)
Roger Mailler (*University of Tulsa*)
John-Jules Meyer (*Utrecht University*)
Itsuki Noda (*Center for Service Research*)
Lin Padgham (*MIT University*)
Simon Parsons (*University of Liverpool*)
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John Thangarajah (*MIT University*)
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Paolo Torroni (*University of Bologna*)
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Hans van Ditmarsch (*University of Sevilla*)
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Virtual Agents Track

Ruth Aylett (*Heriot-Watt University*)
Kobi Gal (*BGU*)
Catholijn Jonker (*Delft University of Technology*)
Stefan Kopp (*Bielefeld University*)
Sarit Kraus (*Bar-Ilan University*)
Stacy Marsella (*University of Southern California*)
Jean-Claude Martin (*LIMSI-CNRS / University Paris XI*)
Ana Paiva (*INESC-ID*)
Catherine Pelachaud (*CNRS - LTCI UMR 5141*)
Avi Rosenfeld (*Jerusalem College of Technology*)
Katia Sycara (*Carnegie Mellon University*)
Milind Tambe (*University of Southern California*)
David Traum (*University of Southern California, USA*)
Hannes Vilhjalmsson (*Reykjavik University*)
Marilyn Walker (*UCSC, USA*)

Robotics Track

M. Bernardine Dias (*Carnegie Mellon University (US)*)
Maria Gini (*University of Minnesota*)
Gal Kaminka (*The MAVERICK Group*)
Pedro Lima (*Instituto Superior Tecnico*)
Daniele Nardi (*Sapienza University of Rome*)
Erol Sahin (*Dept. of Computer Eng.*)
Gita Sukthankar (*University of Central Florida*)
Manuela Veloso (*Carnegie Mellon University*)

Main Track (plus another track)

Ruth Aylett (*Heriot-Watt University*)
Cristiano Castelfranchi (*ISTC-CNR*)
M. Bernardine Dias (*Carnegie Mellon University (US)*)
Juergen Dix (*Clausthal University of Technology*)
Rino Falcone (*ISTC-CNR*)
Kobi Gal (*BGU*)
Maria Gini (*University of Minnesota*)
Catholijn Jonker (*Delft University of Technology*)
Ece Kamar (*MSR*)
Gal Kaminka (*The MAVERICK Group*)
Stefan Kopp (*Bielefeld University*)
Sarit Kraus (*Bar-Ilan University*)
Pedro Lima (*Instituto Superior Tecnico*)
Stacy Marsella (*University of Southern California*)
Jean-Claude Martin (*LIMSI-CNRS / University Paris XI*)
Joerg Mueller (*Department of Informatics*)
Daniele Nardi (*Sapienza University of Rome*)

Ana Paiva (*INESC-ID*)
Michal Pechoucek (*Czech Technical University*)
Catherine Pelachaud (*CNRS - LTCI UMR 5141*)
David Pynadath (*University of Southern California*)
Sarvapali Ramchurn (*University of Southampton*)
Juan Antonio Rodriguez-Aguilar (*IIIA-CSIC*)
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David Traum (*University of Southern California, USA*)
Manuela Veloso (*Carnegie Mellon University*)
Hannes Vilhjalmsson (*Reykjavik University*)
Marilyn Walker (*UCSC, USA*)
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Innovative Applications Track

Ece Kamar (*MSR*)
Sarit Kraus (*Bar-Ilan University*)
Joerg Mueller (*Department of Informatics*)
Michal Pechoucek (*Czech Technical University*)
David Pynadath (*University of Southern California*)
Sarvapali Ramchurn (*University of Southampton*)
Nathan Schurr (*Aptima, Inc.*)
Onn Shehory (*IBM Research*)
Dave Shield (*University of Liverpool*)
Gerhard Weiss (*University of Maastricht*)

Challenges and Visions Track

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Juergen Dix (*Clausthal University of Technology*)
Rino Falcone (*ISTC-CNR*)
Jonathan Gratch (*University of Southern California*)
Juan Antonio Rodriguez-Aguilar (*IIIA-CSIC*)
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 Satoshi Kurihara (The University of Electro-Communications)
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 Fiosins Maksims (TU Clausthal; Germany)
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 João Messias (Instituto Superior Técnico)
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 Hongyang Qu (*University of Sheffield*)
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 Subramanian Ramamoorthy (*School of Informatics, University of Edinburgh*)
 Ramaswamy Ramanujam (*Institute of Mathematical Sciences, Chennai*)
 Luis Paulo Reis (*University of Minho*)
 Fenghui Ren (*University of Wollongong*)
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 Bastin Tony Roy Savarimuthu (*Department of Information Science*)
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 Mei Si (*RPI*)
 Marius Silaghi (*Florida Institute of Technology*)
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 Tran Cao Son (*New Mexico State University*)
 Siddharth Srivastava (*University of California Berkeley*)
 Roni Stern (*Ben Gurion University of the Negev*)
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 Lirong Xia (*RPI*)
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 Dongmo Zhang (*University of Western Sydney*)
 Haoqi Zhang (*Nortwestern University*)
 Jie Zhang (*Nanyang Technological University*)
 Dengji Zhao (*Kyushu University*)
 Yair Zick (*Nanyang Technological University*)
 Roie Zivan (*Ben Gurion University of the Negev*)
 Aviv Zohar (*Hebrew University Jerusalem Israel*)

Virtual Agents Track

Carole Adam (*University of Grenoble - UJF - LIG*)
Bo An (*Nanyang Technological University, Singapore*)
Amos Azaria (*Bar-Ilan University (BIU)*)
Samuel Barrett (*University of Texas at Austin*)
Kirsten Bergmann (*Bielefeld University*)
Tibor Bosse (*Vrije Universiteit Amsterdam*)
HANA Boukricha (*Faculty of Technology, Bielefeld University*)
Joost Broekens (*Delft University of Technology*)
Genevra Castellano (*University of Birmingham*)
Matthieu Courgeon (*University of South Brittany, LabSTICC*)
Iwan de Kok (*University of Twente*)
Francesco Maria Delle Fave (*University of Southern California*)
Joao Dias (*INESC-ID/Instituto Superior Técnico*)
Victoria Eyharabide (*Université Paris Sorbonne*)
Hamido Fujita (*Faculty of Software and Information Science*)
Kallirroi Georgila (*University of Southern California*)
Stephen Guy (*University of Minnesota*)
Yaakov HaCohen-Kerner (*Jerusalem College of Technology (JCT)*)
Lynne Hall (*University of Sunderland*)
Patrick Horain (*Institut Mines-Telecom / Telecom Sud Paris*)
Albert Xin Jiang (*University of Southern California*)
Matthias Klusch (*DFKI*)
W. Bradley Knox (*MIT*)
Iolanda Leite (*Yale University*)
Margaux Lhommet (*USC Institute for Creative Technologies*)
Pierre Lison (*University of Oslo*)
Brian Magerko (*Georgia Institute of Technology*)
Felipe Meneguzzi (*PUCRS*)
Emily Mower Provost (*University of Michigan*)
Asad Nazir (*Heriot-Watt University*)
Mark Neerinx (*TNO*)
Jeff Orkin (*Giant Otter Technologies*)
Paolo Petta (*OFAI*)
Helmut Prendinger (*National Institute of Informatics*)
Zinovi Rabinovich (*Mobileye Vision Technologies Ltd.*)
Matthias Rehm (*Aalborg University*)
Ariella Richardson (*Jerusalem College of Technology*)
Mark Riedl (*Georgia Institute of Technology*)
Astrid Rosenthal-von der Puetten (*University of Duisburg-Essen*)
Nicolas Sabouret (*University Paris-Sud*)
Hiroshi Shimodaira (*University of Edinburgh (UK)*)
Matthew Taylor (*Washington State University*)

Long Tran-Thanh (*University of Southampton*)
Herwin van Welbergen (*University of Bielefeld*)
Matteo Venanzi (*University of Southampton, UK*)
Inon Zuckerman (*Ariel University Center of Samaria*)

Robotics Track

Aamir Ahmad (*Institute for Systems and Robotics, IST, Port*)
Ladislau Boloni (*University of Central Florida*)
Andreas Breitenmoser (*EPFL, Switzerland*)
Jesus Capitan (*University of Seville*)
Anders Christensen (*Lisbon University Institute - ISCTE*)
Joseph Giampapa (*Carnegie Mellon University*)
Luca Iocchi (*Sapienza University of Rome Italy*)
Ayorkor Korsah (*Ashesi University College*)
Nuno Lau (*U. Aveiro, Portugal*)
Somchaya Liemhetcharat (*Institute for Infocomm Research*)
Sanem Sariel-Talay (*Istanbul Technical University*)
Mohan Sridharan (*Computer Science, Texas Tech University*)
Fang Tang (*Computer Science*)
Danesh Tarapore (*ISR - Instituto Superior Técnico*)
Denis F. Wolf (*University of São Paulo*)

Innovative Applications Track

Joel Fischer (*University of Nottingham*)
Trung Dong Huynh (*University of Southampton*)
Andrey Kolobov (*Microsoft Research*)
Stephanie Rosenthal (*Carnegie Mellon University*)

Challenges & Visions Track

Cristiano Castelfranchi (*ISTC-CNR*)
Juergen Dix (*Clausthal University of Technology*)
Rino Falcone (*ISTC-CNR*)
Jonathan Gratch (*University of Southern California*)
Takayuki Ito (*Nagoya Institute of Technology*)
Jeffrey Kephart (*IBM Research*)
Sven Koenig (*University of Southern California*)
Victor Lesser (*University of Massachusetts, Amherst*)
Timothy Norman (*University of Aberdeen*)
Juan Antonio Rodriguez-Aguilar (*IIIA-CSIC*)
Jeffrey Rosenschein (*Hebrew University of Jerusalem*)
Sandip Sen (*University of Tulsa*)
Carles Sierra (*IIIA-CSIC*)
Kagan Tumer (*Oregon State University*)
Danny Weyns (*Linnaeus University, Campus Växjö*)
Pinar Yolum (*Bogazici University*)