Program Committee

Program Chair

Subbarao Kambhampati (Arizona State University)

AI and Web Track Chairs

Mausam (Indian Institute of Technology, Delhi
Evgeniy Gabrilovich (Google Research)

Area Chairs (Main Track)

Fahiem Bacchus (University of Toronto)
Chiranjib Bhattacharyya (Indian Institute of Science)
Pushpak Bhattacharyya (Indian Institute of Technology, Patna)
Daniel Borrajo (Universidad Carlos III de Madrid)
Craig Boutilier (Google)
Ronen Brafman (Ben-Gurion University)
Emma Brunskill (Carnegie Mellon University)
Daniel Bryce (SIFT, LLC)
Adnan Darwiche (University of California, Los Angeles)
Giuseppe De Giacomo (Sapienza Universita' di Roma)
Minh B. Do (NASA Ames Research Center)
Thomas Eiter (Vienna University of Technology)
Boi Faltings (Êcole Polytechnique Fédérale de Lausanne)
Alan Fern (Oregon State University)
Jonathan Gratch (University of Southern California)
Russ Greiner (University of Alberta)
Malte Helmert (University of Basel)
Ece Kamar (Microsoft Research)
Sven Koenig (University of Southern California)
Sarit Kraus (Bar Ilan University)
Jérôme Lang (LAMSADE)
Joohyung Lee (Arizona State University)
Kevin Leyton-Brown (University of British Columbia)
Fangzhen Lin (Hong Kong University of Science and Technology)
Huan Liu (Arizona State University)
Sheila McIlraith (University of Toronto)
Long Nguyen (University of Michigan)
Simone Paolo Ponzetto (University of Mannheim)
Devi Parikh (Virginia Polytechnic Institute and State University)
David Poole (University of British Columbia)
Francesca Rossi (University of Padova and Harvard University)
Bart Selman (Cornell University)
Julie Shah (Massachusetts Institute of Technology)
Reid Simmons (Carnegie Mellon University)
Stephen Smith (Carnegie Mellon University)
Peter Stone (University of Texas at Austin)
Prasad Tadepalli (Oregon State University)
Milind Tambe (University of Southern California)
Hwee Tou Ng (National University of Singapore)
Manuela Veloso (Carnegie Mellon University)
Toby Walsh (NICTA and University of New South Wales)
Nevin L. Zhang (The Hong Kong University of Science and Technology)
Zhi-Hua Zhou (Nanjing University)
Shlomo Zilberstein (University of Massachusetts Amherst)

Senior Program Committee Members (Main Track)

Shivani Agarwal (Indian Institute of Science)
Eneko Agirre (University of the Basque Country)
Noa Agmon (Bar Ilan University)
Christopher Amato (University of New Hampshire)
Heni Ben Amor (Arizona State University)
Bo An (Nanyang Technological University)
Plamen Angelov (Lancaster University)
Grigoris Antoniou (University of Huddersfield)
Shirin Sohrabi Araghi (IBM Research)
Franz Baader (Technische Universität Dresden)
Yoram Bachrach (Microsoft Research, Cambridge)
Christer Backstrom (Linköping University)
Jorge Baier (Pontificia Universidad Católica de Chile)
Ravi Balaraman (Indian Institute of Technology, Madras)
Chitta Baral (Arizona State University)
Laura Barbulescu (Carnegie Mellon University)
Roman Bartak (Charles University in Prague)
Sven Behnke (University of Bonn)
Marc G. Bellemare (Google DeepMind)
J Benton (Smart Information Flow Technologies)
Christian Bessiere (CNRS)
Aurélie Beynier (University of Pierre and Marie Curie Paris 6, LIP6)
Mehul Bhatt (The University of Bremen)
Chris Biemann (Technische Universität Darmstadt)
Meghyn Bienvenu (CNRS, University of Montpellier, INRIA)
Kathryn Blackmond Laskey (George Mason University)
Hendrik Blockeel (Katholieke Universiteit Leuven)
Mark Boddy (Adventium Labs)
Markus Bohlin (SICS)
Francis Bond (Nanyang Technological University)
Blai Bonet (Universidad Simon Bolivar)
Kalina Bontcheva (University of Sheffield)
Byron Boots (Georgia Institute of Technology)
Adi Botea (IBM Research)
Sylvain Bouveret (Laboratoire d'Informatique de Grenoble)
Felix Brandt (Technische Universität München)
Matt Brown (University of Alberta)
Frank Broz (Plymouth University)
Hung Bui (Nuance)
Wray Buntine (Monash University)
Pedro Cabalar (University of Corunna)
Diego Calvanese (Free University of Bozen-Bolzano)
Ioannis Caragiannis (University of Patras)
Ruggiero Cavallo (Yahoo! Research)
James Caverlee (Texas A&M)
Tristan Cazenave (Université de Paris Dauphine)
Vinay Chaudhri (SRI International)
Berthe Choueiry (University of Nebraska-Lincoln)
Hoong Chuin (Lau Singapore Management University)
Alessandro Cimatti (FBK Centre for Scientific and Technological Research)
Michael Coen (University of Wisconsin-Madison)
Vincent Conitzer (Duke University)
Gabriella Cortellessa (CNR - National Research Council of Italy)

Fabio Cozman (Universidade de Sao Paulo)
Susan Craw (The Robert Gordon University)
Sanmay Das (Washington University in St. Louis)
Jesse Davis (Katholieke Universiteit Leuven)
Tijl De Bie (University of Bristol)
Cassio P. de Campos (Queen's University Belfast)
Luc De Raedt (Katholieke Universiteit Leuven)
Gerard de Melo (Tsinghua University)
James Delgrande (Simon Fraser University)
Marc Denecker (Katholieke Universiteit Leuven)
Pascal Denis (INRIA)
Virginia Dignum (Delft University of Technology)
Finale Doshi-Velez (Harvard)
Kevin Duh (Johns Hopkins University)
Ed Durfee (University of Michigan)
Eric Eaton (University of Pennsylvania)
Stefan Edelkamp (University of Bremen)
Tina Eliassi-Rad (Rutgers University)
Edith Elkind (University of Oxford)
Ulle Endriss (University of Amsterdam)
Esra Erdem (Sabanci University)
Stefano Ermon (Stanford University)
Wolfgang Faber (University of Huddersfield)
Piotr Faliszewski (AGH University of Science and Technology)
Ariel Felner (Ben-Gurion University)
Xiaoli Fern (Oregon State University)
Fernando Fernández (Universidad Carlos III de Madrid)
Katja Filippova (Google)
Pat Flaherty (University of Massachusetts, Amherst)
Maria Fox (King's College London)
Jeremy Frank (National Aeronautics and Space Administration)
Alex Fukunaga (The University of Tokyo)
Kobi Gal (Ben Gurion University)
Hector Geffner (ICREA and Universitat Pompeu Fabra)
Michael Gelfond (Texas Tech University)
Xin Geng (Southeast University)
Alfonso Gerevini (University of Brescia)
Lise Getoor (University of Maryland, College Park)
Malik Ghallab (LAAS-CNRS)
Mohammad Ghavamzadeh (INRIA Lille)
Maria Gini (University of Minnesota)
Robby Goetschalckx (Oregon State University)
Vibhav Gogate (The University of Texas at Dallas)
Judy Goldsmith (University of Kentucky)
Sarvapali Gopal (Ramchurn University of Southampton)
Umberto Grandi (University of Toulouse)
Gianluigi Greco (University of Calabria)
Yuhong Guo (Temple University)
Karen Haigh (BBN Technologies)
Marc Hanheide (University of Lincoln)
Hankz Hankui (Sun Yat-sen University)
William Haskell (National University of Singapore)
Nick Hawes (University of Birmingham)
Noam Hazon (Ariel University)
Jingrui He (Arizona State University)
Emmanuel Hebrard (LAAS, CNRS)
Andreas Herzig (IRIT, CNRS)
Laura Hiatt (Naval Research Laboratory)
Pascal Hitzler (Wright State University)
Bao Ho (Japan Advanced Institute of Science and Technology)
Joerg Hoffman (Saarland University)
Rob Holte (University of Alberta)
Holger Hoos (University of British Columbia)
Liang Huang (City University of New York)
Frank Hutter (University of Freiburg)
Tan Ah Hwee (Nanyang Technological University)
Giovambattista Ianni (University of Calabria)
Tetsunari Inamura (National Institute of Informatics)
Yong Jae Lee (University of California, Davis)
Tomi Janhunen (Aalto University)
Matti Järvisalo (University of Helsinki)
C.V. Jawahar (Indian Institute of Technology, Hyderabad)
Albert Jiang (University of Southern California)
Catholijn Jonker (Delft University of Technology)
Anders Jonsson (Universitat Pompeu Fabra)
Igor Jurisica (Ontario Cancer Institute)
Shivaram Kalyanakrishnan (Indian Institute of Technology, Bombay)
Purushottam Kar (Microsoft Research India)
Tuyls Karl (University of Liverpool)
Ian Kash (Microsoft Research Cambridge)
Kristian Kersting (Technische Universität Dortmund University)
Roni Khardon (Tufts University)
Christopher Kiekintveld (University of Texas at El Paso)
Jihie Kim (Samsung Electronics)
Samantha Kleinberg (Stevens Institute of Technology)
Roman Klinger (University of Stuttgart)
Jens Kober (Delft University of Technology)
Jana Köhler (Hochschule Luzern)
George Konidaris (Duke University)
Sébastien Konieczny (CRIL - CNRS)
Adriana Kovashka (University of Pittsburgh)
Andreas Krause (ETH Zürich)
Markus Kroetzsch (Technische Universität Dresden)
Akshat Kumar (Singapore Management University)
Sadao Kurohashi (Kyoto University)
Jonas Kvarnstrom (Linköping University)
James Kwok (Hong Kong University of Science and Technology)
Philippe Laborie (IBM)
Sebastien Lahaie (Microsoft Research)
Gerhard Lakemeyer (RWTH Aachen University)
Kate Larson (University of Waterloo)
Alessandro Lazaric (INRIA Lille-Nord Europe)
Quoc Viet Le (Google)
David Leake (Indiana University)
Dongwon Lee (National Science Foundation)
Honglak Lee (University of Michigan)
Yoong Keok Lee (IBM Research)
Joao Leite (Universidade NOVA de Lisboa)
Domenico Lembo (Sapienza University of Rome)
Matteo Leonetti (University of Texas at Austin)
Yves Lesperance (York University)
Baoxin Li (Arizona State University)
Lihong Li (Microsoft Research)
Ming Li (Nanjing University)
Jean Lieber (LORIA, INRIA Lorraine)
Maxim Likachev (Carnegie Mellon University)
Zhouchen Lin (Peking University)
Carlos Linares (Universidad Carlos III de Madrid)
Tie-Yan Liu (Microsoft Research)
Yang Liu (Tsinghua University)
Dan Lizotte (University of Western Ontario)
Alessio Lomuscio (Imperial College London)
Daniel Lowd (University of Oregon)
Thomas Lukasiewicz (University of Oxford)
Carsten Lutz (Universität Bremen)
Daniele Magazzeni (King's College London)
Dragos Margineantu (Boeing Research and Technology)
Pierre Marquis (CRIL-CNRS and Université d'Artois)
Stacy Marsella (Northeastern University)
Nick Mattei (NICTA and University of New South Wales)
Nicolas Maudet (Université Paris 6)
Aranyak Mehta (Google, Inc.)
Qiaozhu Mei (University of Michigan)
Francisco Melo (Instituto Superior Tecnico/INESC-ID)

Pedro Meseguer (IIIA - CSIC)
Tomasz Michalak (University of Oxford and University of Warsaw)
Ian Miguel (University of St. Andrews)
Michela Milano (Universita' di Bologna)
Mirjam Minor (Goethe University Frankfurt)
Dipti Mishra (Sharma Indian Institute of Technology)
Claire Monteleoni (George Washington University)
Leora Morgenstern (Leidos)
Alessandro Moschitti (QCRI and University of Trento)
Abdel-Illah Mouaddib (GREYC Universite de Caen)
Emily Mower (University of Michigan)
Stephen Muggleton (Imperial College London)
Bilge Mutlu (University of Wisconsin–Madison)
Yadati Narahari (Indian Institute of Science)
Daniele Nardi (University of Rome "La Sapienza")
Nina Narodytska (Samsung Research America)
Sriraam Natarajan (Indiana University)
Saketh Nath (Indian Institute of Science, Bangalore)
Gerhard Neumann (Technische Universität Darmstadt)
Ann Nicholson (Monash University)
Rolf Niedermeier (Technische Universität Berlin)
Scott Niekum (University of Texas at Austin)
Joakim Nivre (Uppsala University)
Frans Oliehoek (University of Amsterdam and University of Liverpool)
Eva Onaindía (Universitat Politecnica de Valencia)
Barry O'Sullivan (4C University College Cork)
Maurice Pagnucco (The University of New South Wales)
John Paisley (Columbia University)
Jeff Pan (University of Aberdeen)
Sinno Jialin Pan (Nanyang Technological University)
Siddharth Patwardhan (IBM T. J. Watson Research Center)
Adrian Pearce (The University of Melbourne)
David Pearce (Universidad Politécnica de Madrid)
Michal Pechoucek (Czech Technical University in Prague)
Catherine Pelachaud (CNRS Telecom ParisTech)
Jose M. Peña (Linköping University)
David Pennock (Microsoft Research)
Gilles Pesant (École Polytechnique de Montréal)
Ron Petrick (University of Edinburgh)
Maria Silvia Pini (University of Padova)
Barnabas Poczos (Carnegie Mellon University)
Nicola Policella (ESA, European Space Operations Centre)
Kin Man Poon (Hong Kong Institute of Education)
Ariel Procaccia (Carnegie Mellon University)
David V. Pynadath (University of Southern California ICT)
Zengchang Qin (Beihang University)
Claude-Guy Quimper (Université Laval)
Zinovi Rabinovich (Mobileye Vision Technologies Ltd.)
Kanna Rajan (University of Porto)
Vasumathi Raman (United Technologies Research Center)
Janardhan Rao (Doppa Washington State University)
Riccardo Rasconi (ISTC-CNR)
Soumya Ray (Case Western Reserve University)
Mark Reidl (Georgia Institute of Technology)
Jochen Renz (Australian National University)
Jussi Rintanen (Aalto University)
Alex Rogers (University of Oxford)
Avi Rosenfeld (Jerusalem College of Technology)
Jeff Rosenschein (The Hebrew University of Jerusalem)
Stephanie Rosenthal (Carnegie Mellon University)
Jörg Rothe (Universität Düsseldorf)
Zack Rubinstein (Carnegie Mellon University)
Ashish Sabharwal (AI2)
Alessandro Saffiotti (Orebro University)
Domenico Salvagnin (University of Padova)
Horst Samulowitz (IBM Research)
Tuomas Sandholm (Carnegie Mellon University)
Scott Sanner (NICTA)
Sebastian Sardina (RMIT University)
Brian Scassellati (Yale University)
Paul Scerri (Carnegie Mellon University)
Torsten Schaub (University of Potsdam)
Thomas Schiex (Institut National de la Recherche Agronomique, INRA)
Mark Schmidt (University of British Columbia)
Oliver Schulte (Simon Fraser University)
Meinolf Sellmann (IBM Research)
Sandip Sen (University of Tulsa)
Sven Seuken (University of Zurich)
Fei Sha (University of California, Los Angeles)
Mohak Shah (Bosch Research)
Guy Shani (Ben Gurion University)
Onn Shehory (IBM Haifa Research Lab)
Dan Sheldon (University of Massachusetts)
Yi-Dong Shen (Institute of Software, The Chinese Academy of Sciences)
Munindar Singh (North Carolina State University)
Parag Singla (Indian Institute of Technology, Delhi)
Elizabeth Sklar (King's College London)
Bill Smart (Oregon State University)
Liz Sonenberg (Melbourne University)
Mikhail Soutchanski (Ryerson University)
Matthijs Spaan (Delft University of Technology)
Mohan Sridharan (University of Auckland)
Siddharth Srivastava (United Technologies Research Center, Berkeley)
Cyrill Stachnis (University of Freiburg)
Roni Stern (Ben Gurion University of the Negev)
David Stracuzzi (Sandia National Laboratories)
Nathan Sturtevant (University of Denver)
VS Subrahmanian (University of Maryland)
Richard Sutton (University of Alberta)
Stefan Szeider (Vienna University of Technology)
Kartik Talamadupula (IBM Research)
Partha Talukdar (Indian Institute of Science)
Erik Talvitie (Franklin and Marshall College)
Matthew Taylor (Washington State University)
Evgenia Ternovska (Simon Fraser University)
Sylvie Thiebaux (Australian National University)
Andrea Thomaz (University of Texas at Austin)
Jin Tian (Iowa State University)
Satish Tksk (University of Southern California)
Hanghang Tong (City College of New York)
Miroslaw Truszczynski (University of Kentucky)
Guy Van den Broeck (University of California, Los Angeles)
Willem-Jan van Hoeve (Carnegie Mellon University)
Pradeep Varakantham (Singapore Management University)
Brent Venable (Tulane University and IHMC)
Rodrigo Ventura (Institute for Systems and Robotics)
Eugene Vorobeychik (Vanderbilt University)
Tom Walsh (Massachusetts Institute of Technology)
Xiaojun Wan (Peking University)
Kewen Wang (Griffith University)
Kuansan Wang (Microsoft Research)
Ruvan Weerasinghe (University of Colombo)
Martin Wehrle (University of Basel)
Paul Weng (Joint Institute of Engineering SYSU-CMU)
Shimon Whiteson (University of Oxford)
Mary-Anne Williams (Innovation and Enterprise Research Lab)
Nic Wilson (Insight UCC, Cork)
Cees Witteveen (Delft University of Technology)
Frank Wolter (University of Liverpool)
Mike Wooldridge (University of Oxford)
Dekai Wu (Hong Kong University of Science and Technology)
Lirong Xia (Rensselaer Polytechnic Institute)
Deyi Xiong (Institute for Infocomm Research)
Huan Xu (National University of Singapore)

De-Nian Yang (Academia Sinica)
Rong Yang (Palo Alto Research Center)
Kelly Yiping (Ke Nanyang Technological University)
Makoto Yokoo (Kyushu University)
Pinar Yolum (Bogazici University)
Neil Yorke-Smith (American University of Beirut)
Jiahuai You (University of Alberta, Edmonton)
Lei Yu (Binghamton University)
Changhe Yuan (Queens College, City University of New York)
Yisong Yue (California Institute of Technology)
Bruno Zanuttini (GREYC, Université de Caen Basse-Normandie)
Kun Zhang (Max-Planck-Institute for Intelligent Systems, Tuebingen)
Yan Zhang (University of Western Sydney)
Yu Tony Zhang (Arizona State University)
Rong Zhou (Palo Alto Research Center)
Song-Chun Zhu (University of California, Los Angeles)

Program Committee Members (Main Track)

Hussein Abbass (The University of New South Wales)
Sherief Abdallah (British University)
Zubin Abraham (Michigan State University)
Carole Adam (Laboratoire d'Informatique de Grenoble)
Julie Adams (Vanderbilt University)
Tameem Adel (University of Waterloo)
Aaron Adler (Raytheon BBN Technologies)
Henny Admoni (Yale University)
Stephane Airiau (LAMSADE, Université Paris-Dauphine)
Baris Akgun (Georgia Institute of Technology)
Ozgur Akgun (University of St Andrews)
Leman Akoglu (Stony Brook University)
Karteek Alahari (École Normale Supérieure, INRIA-WILLOW)
Alexandre Albore (Office National d'Etudes et de Recherches Aérospatiales)
David Albrecht (Monash University)
Stefano V. Albrecht (The University of Texas at Austin)
Huib Aldewereld (Delft University of Technology)
Natasha Alechina (University of Nottingham)
José Julio Alferes (Universidade Nova de Lisboa)
Enrique Alfonseca (Google)
Ron Alford (US Naval Research Laboratory)
Martin Allen (University of Wisconsin, La Crosse)
Thomas Allen (University of Kentucky)
Saad Alqithami (Southern Illinois University)
Klaus-Dieter Althoff (DFKI and University of Hildesheim)
Mario Alviano (University of Calabria)
Leila Amgoud (IRIT and CNRS)
Haitham Bou Ammar (Princeton University)
Carl Andersen (BBN Technologies)
John Anderson (University of Manitoba)
Fabrizio Angiulli (University of Calabria)
Hidayath Ansari (University of Wisconsin, Madison)
Elliot Anshelevich (Rensselaer Polytechnic Institute)
Juan Antonio (Rodriguez-Aguilar IIIA-CSIC)
Saadat Anwar (Arizona State University)
Marta Arias (Universitat Politècnica de Catalunya)
Chetan Arora (Indian Institute of Technology, Delhi)
Roberto Asin (Universidad Católica de la Santísima Concepción)
Katie Atkinson (University of Liverpool)
Guillaume Aucher (University of Rennes 1 and INRIA)
Gilles Audemard (CRIL)
Hossein Azari (Google)
M. Q. Azhar (The City University of New York)
Tim Baarslag (University of Southampton)
Charalampos Babis (Tsourakakis Harvard University)
Ravindra Babu (Flipkart Internet Private Limited)
Kerstin Bach (Norwegian University of Science and Technology)
Stephen Bach (Stanford University)
Jean-Francois Baget (INRIA and LIRMM)
Aijun Bai (University of California, Berkeley)
Marco Baioletti (Università degli Studi di Perugia)
Edward Balaban (NASA Ames Research Center)
Vineeth Balasubramanian (Indian Institute of Technology-Hyderabad)
Philippe Balbiani (Institut de Recherche en Informatique de Toulouse)
Jose Luis Balcazar (Universitat Politècnica de Catalunya)
Marcello Balduccini (Drexel University)
David Balduzzi (Victoria University of Wellington)
Tom Balyo (Karlsruhe Institute of Technology)
Antonio Bandera (University of Malaga)
Bikramjit Banerjee (The University of Southern Mississippi)
Pablo Barcelo (Universidad de Chile)
Nolan Bard (University of Alberta)
Elias Bareinboim (University of California, Los Angeles)
Ken Barker (IBM T. J. Watson Research)
Siddharth Barman (Indian Institute of Science)
Christian Bauckhage (Fraunhofer IAIS)
Dorothea Baumeister (Universität Duesseldorf)
Kim Bauters (Queen's University Belfast)
Shahina Begum (Mälardalen University)
Francesco Belardinelli (Université d'Evry)
Vaishak Belle (University of Toronto)
Aurelien Bellet (INRIA)
Nicola Bellotto (University of Lincoln)
Alessio Benavoli (IDSIA)
Jamal Bentahar (Concordia University)
Cyrille Berger (Linköpings University)
David Bergman (University of Connecticuut)
Ralph Bergmann (University of Trier)
Shlomo Berkovsky (CSIRO)
Sara Bernardini (King's College London)
Jan-Ole Berndt (University of Trier)
Leopoldo Bertossi (Carleton University)
Cindy Bethel (Mississippi State University)
Amit Bhatia (United Technologies Research Center)
Subhrajit Bhattacharya (University of Pennsylvania)
Sourangshu Bhattacharya (Indian Institute of Technology, Kharagpur)
Wei Bi (Hong Kong University of Science and Technology)
Concha Bielza (Technical University of Madrid)
Armin Biere (Johannes Kepler University)
Antonis Bikakis (University College London)
Mustafa Bilgic (Illinois Institute of Technology)
Vittorio Bilo (University of Salento)
Pierre Bisquert (INRA)
Stefano Bistarelli (Università di Perugia)
Gautam Biswas (Vanderbilt University)
Joydeep Biswas (University of Massachusetts Amherst)
Yngvi Bjarnsson (Reykjavik University)
Anders Björkelund (Institue for Natural Language Processing)
Björn Bjurling (SICS AB)
Daan Bloembergen (University of Liverpool)
Michelle Blom (The University of Melbourne)
Zahy Bnaya (Ben-Gurion University)
Bart Bogaerts (Aalto University)
Thomas Bolander (Technical University of Denmark)
Danushka Bollegala (The University of Liverpool)
R. P. Bonasso (TRACLabs)
Alessio Bonfietti (University of Bologna)
Grégory Bonnet (Université de Caen Normandie)
Luca Bonomi (University of California San Diego)
Elise Bonzon (LIPADE, Université Paris Descartes)
Richard Booth (Cardiff University)
Stefan Borgwardt (Technische Universität Dresden)
Johan Bos (University of Groningen)
Branislav Bosansky (Aarhus University)
Tibor Bosse (Vrije Universiteit Amsterdam)

Elena Botoeva (Free University of Bozen-Bolzano)
Hamid Bouchachia (Bournemouth University)
Ioana Boureanu (Imperial College London)
Gauvain Bourgne (Laboratoire d'informatique de Paris 6, UPMC)
Pierre Bourhis (CNRS LIFL, INRIA Lille)
Bruno Bouzy (Paris Descartes University)
Simone Bova (Vienna University of Technology)
Marco Bozzano (FBK Centre for Scientific and Technological Research)
Martin Brain (University of Oxford)
Florian Brandl (Technische Universität München)
Tomas Brazdil (Masaryk University)
Robert Bredereck (Technische Universität Berlin)
John Bresina (NASA Ames Research Center)
Simina Brnzei (The Hebrew University of Jerusalem)
Krysia Broda (Imperial College)
Joost Broekens (Delft University of Technology)
Ken Brown (University College Cork)
Noam Brown (Carnegie Mellon University)
Jonas Buchli (ETH Zürich)
Brian Bue (Jet Propulsion Laboratory, California Institute of Technology)
Olivier Buffet (INRIA, LORIA)
Nils Bulling (Delft University of Technology)
Neil Burch (University of Alberta)
Robin Burke (DePaul University)
Mark Burstein (SIFT)
Robert Busa-Fekete (University of Paderborn)
Shaowei Cai (Institute of Software, Chinese Academy of Sciences)
Yongjie Cai (City University of New York)
Andrea Cal (University of London, Birkbeck College)
Nan Cao (IBM T. J. Watson Research Center)
Jesus Capitan (University of Seville)
Nic Carey (Harvard University)
Luca Carlone (Massachusetts Institute of Technology)
Jose Carlos (Castillo Montoya Universidad Carlos III de Madrid)
Mark Carman (Monash University)
Jasmine Cashbaugh (University of Auckland)
Michael Cashmore (King's College London)
Bugra Caskurlu (TOBB University of Economics and Technology)
Luis Castillo (University of Granada)
Bruno Castro (Massachusetts Institute of Technology)
Lawrence Cavedon (NICTA and RMIT University)
Sofia Ceppi (University of Edinburgh)
Jesus Cerquides (IIIA-CSIC)
Federico Cerutti (Cardiff University)
Amedeo Cesta (CNR - National Research Council of Italy)
Joyce Chai (Michigan State University)
Nilanjan Chakraborty (Stony Brook University)
Shayok Chakraborty (Arizona State University)
Tanmoy Chakraborty (Indian Institute of Technology, Kharagpur)
Georgios Chalkiadakis (Technical University of Crete)
Hau Chan (Trinity University)
Archie Chapman (University of Sydney)
Visesh Chari (Indian Institute of Technology)
Deborah Chasman (University of Wisconsin-Madison)
Sanjay Chawla (University of Sydney)
Wanxiang Che (Harbin Institute of Technology)
Boxing Chen (NRC-CNRC)
Changyou Chen (Duke University)
Chao Chen (Institute of Science and Technology, Austria)
Chao-Yeh Chen (University of Texas at Austin)
Hubie Chen (Universidad del País Vasco and Ikerbasque)
Jianshu Chen (Microsoft Research, Redmond)
Jiehua Chen (Technische Universität Berlin)
Lin Chen (Arizona State University)
Max Chen (Sandia National Laboratories)
Shuo Chen (Cornell University)
Wei-Te Chen (University of Colorado at Boulder)
Wenliang Chen (Soochow University)
Yingke Chen (University of Georgia)
Yixin Chen (Washington University)
Zhitang Chen (Noah's Ark Lab, Huawei Technologies Co. Ltd.)
Li Cheng
Shih-Fen Cheng (Singapore Management University)
Yu Cheng (IBM T. J. Watson Research Center)
Zhiyuan Cheng (Google Research)
Veronika Cheplygina (Erasmus Medical Center)
Eris Chinellato (Middlesex University)
Manoj Chinnakotla (Microsoft R&D Pvt. Ltd.)
Maria Chli (Aston University)
Kyunhyun Cho (University of Montreal)
Arthur Choi (University of California, Los Angeles)
aurence Cholvy (Office National d'Etudes
et de Recherches Aérospatiales -Toulouse)
Amit Chopra (Lancaster University)
Christos Christodoulopoulos (University of Illinois at Urbana-Champaign)
Lukas Chrpa (University of Huddersfield)
Marius C. Chunahi (Florida Institute of Technology)
LRumi Chunara (Harvard Medical School)
Kacper Chwialkowski (University College London)
Kamil Ciosek (University of Oxford)
Andre Augusto Cire (University of Toronto Scarborough)
Marcello Cirillo (Scania)
Tom Claassen (Radboud University Nijmegen)
Marc Claesen (Katholieke Universiteit Leuven)
Jens Classen (RWTH Aachen University)
Robin Cohen (University of Waterloo)
Alexandra Coman (Ohio Northern University)
Martin Cooper (IRIT - Universite Paul Sabatier)
Giorgio Corani (USI)
Amelie Cordier (LIRIS)
Cristina Cornelio (University of Padua)
Bruno Sielly Jales Costa (IFRN)
Stefania Costantini (University dell'Aquila)
Sylvie Coste-Marquis (CRIL - CNRS)
Bart Craenen (University of Edinburgh)
Marcos Cramer (Universiy of Luxembourg)
Andrew Crampton (University of Huddersfield)
Jacob Crandall (Masdar Institute of Science and Technology)
Stephen Cranefield (University of Otago)
Chris Crick (Oklahama State)
Bernardo Cuenca Grau (University of Oxford)
Aron Culotta (Illinois Institute of Technology)
William Curran (Oregon State University)
James Cussens (University of York)
Alfredo Cuzzocrea (University of Trieste)
Fabio Cuzzolin (Oxford Brookes University)
Rashmi D.Baruah (Sikkim Manipal Institute of Technology)
Matthew J. Daigle (NASA Ames Research Center)
Michael Dalal (NASA Ames Research Center)
Bhavana Dalvi (AI2)
Christian Daniel (Technische Universitaet Darmstadt)
Neil Dantam (Rice University)
Jnaneshwar Das (University of Pennsylvania)
Shubhomoy Das (Oregon State University)
Esther David (Ashkelon College)
Toby Davies (NICTA)
Beln Daz-Agudo (Universidad Complutense de Madrid)
Luis M. de Campos (University of Granada)
Geert De Cubber (Royal Military Academy of Belgium)
Ronald de Haan (Vienna University of Technology)
Toms de La Rosa (Universidad Carlos III de Madrid)
Tiago de Lima (University of Artois and CNRS)
Rodrigo de Salvo Braz (SRI International)
Marina De Vos (University of Bath)

Mathijs de Weerdt (Delft University of Technology)
Keith Decker (University of Delaware)
Alex Dekhtyar (California State Polytechnic University)
Karina Valdivia Delgado (Universidade de São Paulo)
Giuseppe Della Penna (University of L'Aquila)
Kun Deng (University of Michigan)
Sam Devlin (University of York)
Debadeepta Dey (Microsoft Research)
Palash Dey (Indian Institute of Science)
Joo Dias (INESC-ID)
Jilles Dibangoye (INSA LYON)
John Dickerson (Carnegie Mellon University)
Tom Diethe (University of Bristol)
Frank Dignum (Utrecht University)
Bistra Dilkina (Georgia Institute of Technology)
Christos Dimitrakakis (Chalmers University of Technology)
Yannis Dimopoulos (University of Cyprus)
Tommaso Di Noia (Politecnico di Bari)
Georgiana Dinu (IBM)
Dimitris Diochnos (University of Virginia)
Carlos Diuk (Facebook (Inc.)
Clare Dixon (University of Liverpool)
Carmine Dodaro (Università della Calabria)
Junyu Dong (Ocean University of China)
Francesco Donini (Universita' della Tuscia)
Derek Doran (Wright State University)
Gary Doran (Case Western Reserve University)
Prashant Doshi (University of Georgia)
John Doucette (University of Waterloo)
Sylvie Doutre (University of Toulouse 1, IRIT)
Agostino Dovier (University di Udine)
Paul Alex Dow (Facebook)
Wlodzimierz Drabent (IPI PAN Warszawa)
Bec Dridan (University of Oslo)
Kurt Driessens (Maastricht University)
Marek J. Druzdzel (University of Pittsburgh
and Bialystok University of Technology)
Jianfeng Du (Guangdong University of Foreign Studies)
Lan Du (Monash University)
Liang Du (Institute of Software, Chinese Academy of Sciences)
Lixin Duan (Amazon, Inc.)
Tom Duckett (University of Lincoln)
Matt Duckham (RMIT University)
Valmi Dufour-Lussier (Université de Moncton)
Wouter Duivesteijn (Universiteit Gent)
Yann Dujardin (CSIRO)
Renaud Dumeur (IBM)
Michele Dumontier (Stanford University)
Florence Dupin de Saint Cyr-Bannay (IRIT, Universite Paul Sabatier)
David Duvenaud (University of Cambridge)
Marcin Dziubinski (University of Warsaw)
Frederick Eberhards (California Institute of Technology)
Adam Eck (University of Nebraska-Lincoln)
Shady Elbassuoni (American University of Beirut)
Blerim Emruli (Luleå University of Technology)
Manfred Eppe (International Computer Science Institute, Berkeley)
Gabor Erdelyi (Universitaet Siegen)
Patricia Everaere (LIFL-Université Lille1)
Francois Fages (Inria Paris-Rocquencourt)
Angela Fahrni (IBM Watson Innovations)
Shobeir Fakhraei (University of Maryland)
James Fan (IBM)
Angelo Fanelli (CNRS)
Fei Fang (University of Southern California)
Stefano Faralli (University of Mannheim)
Alessandro Farinelli (Verona University)
Fabio Fassetti (University of Calabria)
Ghazal Fazelnia (Columbia University)
Pooyan Fazli (Carnegie Mellon University)
Cristina Feier (University of Oxford)
Dave Feil-Seifer (University of Nevada (Reno)
Paolo Felli (The University of Nottingham)
Jiashi Feng (National University of Singapore)
Stefano Ferilli (Universita' di Bari)
Eduardo Ferm (Universidade da Madeira)
Juan Fernandez (Universidad de Granada)
Emilio Ferrara (University of Southern California ISI)
Alexander Ferrein (FH Aachen University of Applied Sciences)
Raul Fervari (Universidad Nacional de Córdoba)
Guillaume Feuillade (Institut de Recherche en Informatique de Toulouse)
Aris Filos-Ratsikas (University of Oxford)
Marcelo Finger (Universidade de Sao Paulo)
Alberto Finzi (Universita' di Napoli Federico II)
Valeria Fionda (University of Calabria)
Ferdinando Fioretto (New Mexico State University)
Madalina Fiterau-Brostean (Carnegie Mellon University)
Zack Fitzsimmons (Rochester Institute of Technology)
Seth Flaxman (University of Oxford)
Frank Foerster (University of Hertfordshire)
Achille Fokoue (IBM Research)
John Folkesson (KTH Royal Institute of Technology)
Alexander Forstner (Universität Bremen)
Jeremy Forth (IWE Consulting)
Kristen Fortney (University of Toronto)
Mary Ellen Foster (University of Glasgow)
Nicholas Foti (University of Washington)
Jimmy Foulds (University of California, San Diego)
Guillem Frances (Universitat Pompeu Fabra)
Simone Fratini (European Space Agency, ESOC)
Tim French (The University of Western Australia)
Daniel Fried (University of California, Berkeley)
Christoph M. Friedrich (University of Applied Science and Arts Dortmund)
Rafael Frongillo (University of Colorado Boulder)
Na Fu (Singapore Management University)
Raquel Fuentetaja (Universidad Carlos III de Madrid)
Masahiro Fujita (Sony Corporation)
Sanae Fujita (NTT)
Victor Gabillon (INRIA)
Lucie Galand (LAMSADE)
Graeme Gange (University of Melbourne)
Sam Ganzfried (Carnegie Mellon University)
Alice Gao (University of British Columbia)
Tao Gao (GE Global Research)
Wei Gao (Nanjing University)
Yong Gao (University of British Columbia, Okanagan)
Ismael Garca (University of Castilla, La Mancha)
Javier García (Universidad Carlos III de Madrid)
Alan Garvey (Truman State University)
Serge Gaspers (University of New South Wales Australia and NICTA)
Nicola Gatti (Politecnico di Milano)
Romaric Gaudel (LIFL, University Lille, Inria)
Marco Gavanelli (University of Ferrara)
Martin Gebser (University of Potsdam)
Pierre Genest (Google Inc.)
Kallirroi Georgila (University of Southern California ICT)
Enrico Gerding (University of Southampton)
Amineh Ghorbani (Delft University of Technology)
Aditya Ghose (University of Wollongong)
Nina Gierasimczuk (University of Amsterdam)
Fabian Giesek (Radboud University Nijmegen)
Laura Giordano (Università del Piemonte Orientale)
Vasilis Gkatzelis (University of California, Berkeley and Drexel University)
Piotr Gmytrasiewicz (University of Illinois at Chicago)
Franois Goasdou (University Rennes 1)

Dan Goldwasser (Purdue University)
Matthew Gombolay (Massachusetts Institute of Technology)
Manuel Gomez (Rodriguez MPI for Software Systems)
Vicenc Gomez (Universitat Pompeu Fabra)
Ricardo Goncalves (Universidade NOVA de Lisboa)
Boqing Gong (University of Central Florida)
Christophe Gonzales (Universite Paris 6)
Alvaro Castro Gonzalez (Universidad Carlos III de Madrid)
Miguel-Angel Gonzalez (Fernandez University of Oviedo)
Ian Goodfellow (Google)
Aditya Gopalan (Indian Institute of Science)
Olof Görnerup (Swedish Institute of Computer Science)
Jeremy Gottlieb (Smart Information Flow Technologies)
Laurent Gourves (LAMSADE)
Guido Governatori (Data61)
Alban Grastien (NICTA)
Peter Gregory (Teesside University)
Charles Gretton (NICTA, Australian National University, Griffith University)
Tal Grinshpoun (Ariel University)
Perry Groot (Radboud University Nijmegen)
Davide Grossi (University of Liverpool)
Paul Groth (Elsevier Labs)
Aritanan Gruber (Rutgers University)
Marek Grzes (University of Kent)
Quanquan Gu (University of Virginia)
Stefano Gualandi (AntOptima, SA)
Joachim Gudmundsson (University of Sydney)
Emmanuel Guere (Google)
Guo Guibing (Nanyang Technological University)
Giancarlo Guizzardi (Federal University of Espirito Santo)
Sujit Gujar (Xerox Research Centre India)
Pritam S Gundecha (IBM Research)
Guodong Guo (West Virginia University)
Jiong Guo (Shandong University)
Sunil Gupta (Deakin University)
Julian Gutierrez (University of Oxford)
Stephen Guy (University of Minnesota)
Thomas Guyet (Agrocampus Ouest)
Yaakov HaCohen-Kerner (Jerusalem College of Technology)
Dylan Hadfield-Menell (University of California, Berkeley)
Verena V. Hafner (Humboldt-Universität zu Berlin)
Torsten Hahmann (University of Maine)
Barbara Hammer (Clausthal University of Technology)
Shaobo Han (Duke University)
Xianpei Han (Institute of Software, Chinese Academy of Sciences)
Yu Han (Nanyang Technological University)
Nguyen Canh Hao (Kyoto University)
Daniel Harabor (NICTA and The University of Melbourne)
James Harland (RMIT University)
Paul Harrenstein (University of Oxford)
Brent Harrison (Georgia Institute of Technology)
Anna Harutyunyan (Vrije Universiteit Brussel)
Mohammad Al Hasan (Indiana University–Purdue University Indianapolis)
Patrik Haslum (Australian National University)
Oktie Hassanzadeh (IBM Research)
Petter Haugereid (Bergen University College)
Karol Hausman (Technical University of Munich)
Bradley Hayes (Massachusetts Institute of Technology)
Bradford Heap (The University of New South Wales)
Fredrik Heintz (Linköping University)
Bernhard Hengst (University of New South Wales)
Daniel Hennes (European Space Agency)
Carlos Hernandez (Universidad Andrés Bello)
Andre Hernich (University of Liverpool)
Joachim Hertzberg (University of Osnabrueck)
Marijn Heule (The University of Texas at Austin)
Koen Hindriks (Delft University of Technology)
Katsutoshi Hirayama (Kobe University)
Brahim Hnich (Izmir University of Economics)
Rinke Hoekstra (University of Amsterdam and VU University Amsterdam)
Andreas Hoffman (Massachusetts Institute of Technology)
Guy Hoffman (Cornell University)
Michael Hoffman (University of Toronto)
Andreas Holzinger (Med University Graz)
Arjen Hommersom (University of Nijmegen)
Martin Homola (Comenius University)
Ian Horswill (Northwestern University)
Chenping Hou (National University of Defense Technology, Changsha)
Ping Hou (New Mexico State University)
Enda Howley (National University of Ireland Galway)
Bardh Hoxha (Arizona State University)
Alan Hu (University of British Columbia)
Minlie Huang (Tsinghua University)
Ruihong Huang (Texas A&M University)
Sheng-Jun Huang (Nanjing University of Aeronautics and Astronautics)
Shoudong Huang (University of Technology, Sydney)
Shujian Huang (Nanjing University)
Yuxiao Huang (Stevens Institute of Technology)
Marie-José Huguet (LAAS-CNRS, Université de Toulouse)
Eyke Hüllermeier (University of Paderborn)
Aaron Hunter (British Columbia Institute of Technology)
Antony Hunter (University College London)
T Dong Huynh (University of Southampton)
Sung Ju Hwang (Ulsan National Institute of Science and Technology)
Antti Hyttinen (California Institute of Technology)
Georgiana Ifrim (University College Dublin)
Shuhei Ikemoto (Osaka University)
Daniela Inclezan (Miami University)
Guillaume Infantes (Office National d'Etudes et de Recherches Aérospatiales)
Luca Iocchi (Sapienza Sapienza University of Rome)
Takayuki Ito (Nagoya Institute of Technology)
Atsushi Iwasaki (University of Electro-Communications)
Shahid Jabbar (Jeppesen)
Hosna Jabbari (University of Alberta)
Kokil Jaidka (Nanyang Technological University)
Michael James (Toyota Research Institute, North America)
Dietmar Jannach (Technische Universität Dortmund)
Mikolas Janota (Microsoft Research, Cambridge)
Pratik Jawanpuria (Amazon)
Laurent Jeanpierre (Université de Caen Normandie)
Chris Jefferson (University of St. Andrews)
Chad Jenkins (University of Michigan)
David Jensen (University of Massachusetts Amherst)
Patric Jensfeldt (KTH Royal Institute of Technology)
Jianmin Ji (University of Science and Technology of China)
Yangfeng Ji (Gatech)
Jing Jiang (Singapore Management University)
Nan Jiang (University of Michigan)
Wenbin Jiang (Institute of Computing Technology, Chinese Academy of Sciences)
Yichuan Jiang (Southeast University)
Sergio Jimnez (Universitat Pompeu Fabra)
Di Jin (Tianjin University)
Marcin Joachimiak (Lawrence Berkeley National Laboratory)
Benjamin Johnston (University of Sydney)
Mark Johnston (Jet Propulsion Laboratory, California Institute of Technology)
Peter Jonsson (Linköping University)
Jungseock Joo (Facebook)
Ivan Jos (Varzinczak Universidade Federal do Rio de Janeiro)
Audun Josang (University of Oslo)
Josh Joseph (Causality Technologies LLC)
Vikas Joshi (IBM Research)

Nicolas Jouandeau (University of Paris VIII)
Brendan Juba (Washington University in St. Louis)
Bernhard Jung (Technische Universität Bergakademie Freiberg)
Jean Christoph Jung (Universität Bremen)
Ulrich Junker (IBM)
Tommi Junttila (Aalto University)
David Jurgens (Stanford University)
Serdar Kadioglu (Oracle Corporation)
Ozgur Kafali (Royal Holloway, University of London)
Michael Kaisers (Centrum Wiskunde and Informatica)
Meir Kalech (Ben-Gurion University)
Roger Kameugne (University of Yaounde 1)
Panagiotis Kanellopoulos (University of Patras)
Yilin Kang (South Central University for Nationality)
Stelios Kapetanakis (University of Brighton)
Dmytro Karamshuk (King's College London)
Nikolaos Karanikolas (University of Grenoble)
Amin Karbasi (Yale University)
Erez Karpaz (Massachusetts Institute of Technology)
George Katsirelos (INRA, Toulouse)
Yoshinobu Kawahara (Osaka University)
Jaya Kawale (Adobe)
Yevgeny Kazakov (The University of Ulm)
Simon Keizer (Heriot-Watt University)
Brian Kell (Google, Inc.)
John Kelleher (Dublin Institute of Technology)
Thomas Keller (University of Basel)
Tom Kelsey (University of St. Andrews)
Eamonn Keogh (University of California, Riverside)
Gabriele Kern-Isberner (Technische Universitaet Dortmund)
Behrouz Saghafi Khadem (University of North Carolina at Chapel Hill)
Sheehan Khan (University of Alberta)
Udayan Khurana (IBM T. J. Watson)
Scott Kiesel (University of New Hampshire)
Philip Kilby (NICTA and the Australian National University)
Been Kim (Massachusetts Institute of Technology)
Kangjin Kim (Arizona State University)
Taehwan Kim (California Institute of Technology)
Angelika Kimmig (Katholieke Universiteit Leuven)
Michael Kirley (The University of Melbourne)
Akihiro Kishimoto (IBM Research - Ireland)
Negar Kiyavash (University of Illinois, Urbana-Champaign)
Zeynep Kiziltan (University of Bologna)
Arto Klami (University of Helsinki)
William Klement (University Health Network)
Tim Klinger (IBM)
Max Knobbout (Delft University of Technology)
Matthias Knorr (Universidade Nova de Lisboa)
Mykel Kochenderfer (Stanford University)
Martin Kollingbaum (University of Aberdeen)
Andrey Kolobov (Microsoft Research)
Antonin Komenda (Czech Technical University in Prague)
Christian Komusiewicz (Friedrich-Schiller-Universität Jena)
Boris Konev (University of Liverpool)
Deguang Kong (Pennsylvania State University)
Xiangnan Kong (Worcester Polytechnic Institute)
Roman Kontchakov (Birkbeck, University of London)
Anna Koop (University of Alberta)
Stefan Kopp (Bielefeld University)
Hema Koppula (Cornell University)
Parisa Kordjamshidi (University of Illinois at Urbana-Champaign)
Rich Korf (University of California, Los Angeles)
Dmitry Korkin (Worcester Polytechnic Institute)
David Kortenkamp (TRACLabs Inc.)
Mikhail Kozhevnikov (University of Saarland)
Akshay Krishnamurthy (Carnegie Mellon University)
Adila A. Krisnadhi (Wright State University and Universitas Indonesia)
Oliver Kroemer (Technische Universität Darmstadt)
Christian Kroer (Carnegie Mellon University)
Martin Kronegger (Technische Universität Wien)
Meghana Kshirsagar (Carnegie Mellon University)
Tony Kucera (Masaryk University)
Marco Kuhlmann (Linköping University)
Ankur Kulkarni (Indian Institute of Technology, Bombay)
Meelis Kull (University of Bristol)
Sricharan Kumar (Palo Alto Research Center)
Gautam Kunapuli (Utopia Compression Corporation)
Maithilee Kunda (Georgia Institute of Technology)
Lars Kunze (University of Birmingham)
Andras Kupcsik (National University of Singapore)
Clemens Kupke (University of Strathclyde)
Lukasz Kurgan (University of Alberta)
Branislav Kveton (Adobe Research)
Maria Kyropoulou (University of Oxford)
Salvatore La Torre (Università Degli Studi di Salerno)
Christophe Labreuche (Thales R&T)
Martin Lackner (Vienna University of Technology)
Jean-Marie Lagniez (CRIL)
Sylvain Lagrue (Université d'Artois)
Kiran Lakkaraju (Sandia National Laboratories)
Kailasam Lakshmanan (National University of Singapore)
Marc Lanctot (Google DeepMind)
Terran Lane (University of New Mexico)
Hagen Langer (University of Bremen)
Pedro Larrañaga (University of Madrid)
Javier Larrosa (Universitat Politécnica de Barcelona)
Aron Laszka (Vanderbilt University)
Hady Lauw (Singapore Management University)
Marc Law (Laboratoire d'informatique de Paris 6, UPMC Paris Sorbonne)
Yahia Lebbah (University of Oran)
Christophe Lecoutre (CRIL)
Freddy Lecue (IBM Research)
Jeremy Lee (National Tsing Hua University)
Jimmy Lee (The Chinese University of Hong Kong)
Jongwuk Lee (Hankuk University of Foreign Studies)
Kyumin Lee (Utah State University)
Sangkyun Lee (Technische Universität Dortmund)
Stephen Lee-Urban (Georgia Tech Research Institute)
Levi H. S. Lelis (Universidade Federal de Viçosa)
Julien Lesca (Paris Dauphine)
Dave Leslie (Lancaster University)
James Lester (North Carolina State University)
Joshua Letchford (Sandia National Laboratories)
Michael Leuschel (University of Düsseldorf)
Omer Lev (University of Toronto)
Jordi Levy (IIIA - CSIC)
Yoad Lewenberg (The Hebrew University of Jerusalem)
Olivier Lhomme (IBM France)
Margot Lhommet (Northeastern University)
Bin Li (NICTA)
Bo Li (University of California, Berkeley)
Boyang Li (Disney Research)
Fangtao Li (Google)
Gang Li (Deakin University)
Guozheng Li (China Academy of Chinese Medical Science)
Lei Li (Carnegie Mellon University)
Lin Li (Apple)
Nan Li (National Key Laboratory for Novel Software Technology, Nanjing University)
Ping Li (Rutgers University)
Sanjiang Li (University of Technology Sydney)
Shoushan Li (Soochow University)
Shuangyin Li (Hong Kong University of Science and Technology)
Sujian Li (Peking University)

Wenjie Li (The Hong Kong Polytechnic University)
Wenye Li (Macao Polytechnic Institute)
Wu-Jun Li (Nanjing University)
Xin Li (Adelphic Inc)
Yuanyuan Li (National Institutes of Health)
Yu-Feng Li (Nanjing University)
Lan Liang (A*Star)
Elad Liebman (University of Texas at Austin)
Vladimir Lifschitz (University of Texas)
Jefrey Lijffijt (University of Bristol)
Achim J Lilienthal (Orebro University (AASS)
Joseph Lim (Massachusetts Institute of Technology)
Shiau-Hong Lim (IBM)
Pedro Lima (Instituto Superior Técnico)
Hsuan-Tien Lin (National Taiwan University)
Ming Lin (University of Michigan)
Shou-De Lin (National Taiwan University)
Marius Lindauer (University of Freiburg)
Nir Lipovetzky (University of Melbourne)
Marco Lippi (University of Bologna)
Francesca Lisi (Università degli Studi di Bari "Aldo Moro")
Viliam Lisy (Czech Technical University in Prague)
Bo Liu (University of Massachusetts Amherst)
Chuanren Liu (Rutgers Business School)
Fei Liu (University of Central Florida)
Huaping Liu (Tsinghua University)
Kang Liu (Institute of Automation, Chinese Academy of Sciences)
Liping Liu (Oregon State University)
Miao Liu (Massachusetts Institute of Technology)
Siyuan Liu (Carnegie Mellon University)
Tengfei Liu (Alipay)
Xinwang Liu (National University of Defense Technology)
Xudong Liu (University of Kentucky)
Yongmei Liu (Sun Yat-sen University)
Yuanyuan Liu (The Chinese University of Hong Kong)
Zhiyuan Liu (Tsinghua University)
Alberto Lluch-Lafuente (Technical University of Denmark)
Frank Loebe (University of Leipzig)
Katrin Lohan (Heriot-Watt University)
Michele Lombardi (University of Bologna)
Ben London (University of Maryland, College Park)
Manuel Lopes (Inria)
Emiliano Lorini (IRIT)
Steven Loscalzo (US Air Force Research Lab)
Haiping Lu (Hong Kong Baptist University)
Pinyan Lu (Microsoft Research Asia)
Benjamin Lubin (Boston University)
Qiang Luo (Fudan University)
Thibaut Lust (UPMC- Laboratoire d'Informatique de Paris 6)
Ines Lynce (University of Lisbon)
Yue Ma (Université Paris Sud)
Andrew Maas (Stanford University / Semantic Machines)
Marlos Machado (University of Alberta)
Ana Maguitman (Universidad Nacional del Sur)
A. Rupam Mahmood (University of Alberta)
Frederick Maier (Institute for Artificial Intelligence)
Arnaud Malapert (University Nice Sophia Antipolis)
Andreas Maletti (University of Stuttgart)
Enrico Malizia (University of Oxford)
Brandon Malone (University of Helsinki)
Suresh Manandhar (York University)
Tony Mancini (Sapienza University, Rome)
Lawrence Mandow (Universidad de Málaga)
Timothy Mann (Technion)
Marco Manna (University of Calabria)
Felip Manya (IIIA-CSIC)
Andrew Mao (Microsoft Research)
John Maraist (Smart Information Flow Technologies, LLC)
Marco Maratea (University of Genova)
Leandro Marcolino (University of Southern California)
Victor Marek (University of Kentucky)
Radu Marinescu (IBM Research)
Soroosh Mariooryad (Google)
Frederic Maris (Université Paul Sabatier,Toulouse III)
Joao Marques-Silva (University of Lisbon)
Francisco Martínez (Universitat de Valencia)
Maria Vanina Martinez (Universidad Nacional del Sur in Bahia Blanca)
Carlos Martinho (INESC-ID and Instituto Superior Técnico)
Ruben Martins (University of Texas at Austin)
Sebastian Martschat (Heidelberg Institute for Theoretical Studies)
Latitia Matignon (LIRIS GrAMA)
David Matos (Instituto Superior Técnico)
Takamitsu Matsubara (NAIST)
Toshihiro Matsui (Nagoya Institute of Technology)
Robert Mattmueller (University of Freiburg)
Denis Maua (Universidade de Sao Paulo)
Francesco Maurelli (Technische Universität München)
Bertrand Mazure (University of Artois and CNRS)
John McCrae (National University of Ireland, Galway)
Daniel McDuff (Massachusetts Institute of Technology)
Amy McGovern (University of Oklahoma)
Bridget McInnes (Virginia Commonwealth University)
Fiona McNeill (Heriot Watt University)
Matt McVicar (University of Bristol)
Jess Medina (University of Cádiz)
Wannes Meert (Katholieke Universiteit Leuven)
Reshef Meir (Harvard University)
Amnon Meisels (Ben Gurion University of the Negev)
Stefan Mengel (Laboratoire d'Informatique de l'École Polytechnique LIX)
Jerome Mengin (IRIT - Université de Toulouse)
Ole Mengshoel (Carnegie Mellon University)
Aditya Menon (NICTA)
Fabio Mercorio (University of Milano Bicocca)
Luis Merino (Pablo de Olavide University)
Joao Messias (Instituto Superior Técnico)
Roberto Micalizio (Universita' di Torino)
Henryk Michalewski (University of Warsaw)
Jakub Michaliszyn (University of Wroclaw)
Martin Michalowski (Adventium Labs)
Radu Paul Mihail (Valdosta State University)
Brian Milch (Google)
Tijana Milenkovic (University of Notre Dame)
Evangelos Milios (Dalhousie University)
Rob Miller (University College London)
Tim Miller (University of Melbourne)
Bamdev Mishra (Amazon Development Centre India)
Mustafa Misir (University of Freiburg)
Neeldhara Misra (Indian Institute of Science)
David Mitchell (Simon Fraser University)
Makoto Miwa (Toyota Technological Institute)
Martin Mladenov (Technische Universität Dortmund)
Ralf Moeller (University of Luebeck)
Marie-Francine Moens (Katholieke Universiteit Leuven)
Shakir Mohamed (Google DeepMind)
Shiwali Mohan (Palo Alto Research Center)
Thierry Moisan (JDA Software)
Mark Moll (Rice University)
Gianpiero Monaco (University of L'Aquila)
Marco Montali (Free University of Bozen-Bolzano)
Angelo Montanari (University of Udine)
Stefania Montani (University Piemonte Orientale)
Taesun Moon (IBM Research)
Vlad Morariu (University of Maryland)
Michael Morin (Laval University)

Robert A. Morris (National Aeronautics and Space Admininstration)
Clayton Morrison (University of Arizona)
Deborah Mugunda-Rippchen (University of Wisconsin - Madison)
Christian Muise (University of Melbourne)
Animesh Mukherjee (Indian Institute of Technology, Kharagpur)
Jörg Müller (Technische Universität Clausthal)
Philippe Muller (IRIT, Toulouse University)
Thomas Müller (Google)
Remi Munos (INRIA Lille Nord Europe)
Enrique Munoz de Cote (National Institute of Astrophysics, Optics and Electronics)
Nello Murano (Universita' di Napoli "Federico II")
Ana C. Murillo (University of Zaragoza)
Vinod Muthusamy (IBM)
Ajay Nagesh (Indian Institute of Technology, Bombay)
Ndapa Nakashole (Carnegie Mellon University)
Vinay Namboodiri (Indian Institute of Technology, Kanpur)
Amit Nanavati (IBM Research, India)
Harikrishna Narasimhan (Harvard University)
Venkatraman Narayanan (Carnegie Mellon University)
Siddharth Narayanaswamy (Stanford University)
Aniruddh Nath (Google, Inc.)
Swaprava Nath (Carnegie Mellon University)
Emmanuel Nauer (LORIA)
Abhaya Nayak (Macquarie University)
Robert Neches (University of Southern California)
Benjamin Negrevergne (Inria)
Yavor Nenov (University of Oxford)
Roman Neruda (Academy of Sciences of the Czech Republic)
Gergely Neu (INRIA Lille – Nord Europe)
Vincent Ng (University of Texas at Dallas)
Vien Ngo (Ravensburg-Weingarten University of Applied Sciences)
Thanh Nguyen
Nam Nguyen (Towson University)
Trung Thanh Nguyen (Masdar Institute)
Viet Cuong Nguyen (National University of Singapore)
Jeffrey Nichols (IBM Almaden Research Center)
André Nichterlein (Technische Universität Berlin)
Feiping Nie (University of Texas, Arlington)
Juan Carlos Nieves (Umeå University)
Peter Nightingale (University of St. Andrews)
Siegfried Nijssen (Katholieke Universiteit Leuven)
Daniel Nikovski (Mitsubishi Electric Research Labs)
Alexandre Niveau (GREYC)
Peter Novak (Delft University of Technology)
Ann Nowe (VUB)
Svetlana Obraztsova (NTUA)
Oliver Obst (CSIRO)
Magalie Ochs (LSIS)
Angelo Oddi (Italian National Research Council)
Dimitri Ognibene (Universitat Pompeu Fabra)
Kazunori Ohno (Tohoku University)
Emilia Oikarinen (Aalto University)
Manuel Ojeda (University of Malaga)
Steven Okamoto (Ben-Gurion University of the Negev)
Naoaki Okazaki (Tohoku University)
Manabu Okumura (Tokyo Institute of Technology)
Tomas Olsson (SICS)
Brian O'Neill (Western New England University)
Santiago Ontan (Drexel University)
Vicente Ordonez (Allen Institute for Artificial Intelligence)
Sebastian Ordyniak (Technische Universität Wien)
Joel Oren (University of Toronto)
Andrea Orlandini (National Research Council of Italy)
Charlie Ortiz (Nuance Communications)
Magdalena Ortiz (Vienna University of Technology)
Ronald Ortner (University of Leoben)
Takayuki Osa (Technische Universität Darmstadt)
Sasha Osowski (University Rey Juan Carlos)
Zhengqing Ouyang (The Jackson Laboratory for Genomic Medicine)
Ekaterina Ovchinnikova (University of Heidelberg)
Gary Overett (Sun Yat-sen-Carnegie Mellon University Joint Institute of Engineering)
Nikunj C. Oza (National Aeronautics and Space Administration)
Arzucan Ozgur (Bogazici University)
Umut Oztok (University of California, Los Angeles)
Meltem Ozturk (LAMSADE)
Gary Pack (University of Wisconsin-Madison)
Julian Padget (University of Bath)
Joni Pajarinen (Aalto University)
Hector Palacios (Universitat Pompeu Fabra)
George Paliouras (Institute of Informatics and Telecommunications)
Jan Wei Pan (Boeing Company)
Jia Pan (City University of Hong Kong)
Weike Pan (Shenzhen University)
Yan Pan (Sun Yat-sen University)
Alexandre Papadopoulos (LIP6 UPMC, Sony CSL)
Anastasia Paparrizou (CNRS-LIRMM)
Lionel Paris (Aix-Marseille Université)
Francesco Parisi (DIMES - University of Calabria)
Hae Won Park (Massachusetts Institute of Technology)
Srinivasan Parthasarathy (IBM TJ Watson Research Center)
Praveen Paruchuri (Indian Institute of Technology)
Theodore Patkos (Institute of Computer Science)
Fabio Patrizi (Free University of Bozen-Bolzano)
Alexandre Pauchet (LITIS - INSA)
Lina Maria Paz (University of Oxford)
Federico Pecora (Örebro University)
Marie Pelleau (Université de Montréal)
Rafael Penaloza Nyssen (Free University of Bozen-Bolzano)
Wojciech Penczek (Siedlce University)
Pavlos Peppas (University of Technology, Sydney)
Giuseppe Perelli (University of Oxford)
Aritz Perez (Basque Center for Applied Mathematics)
David Perez Del Rey (Universidad Politécnica de Madrid)
Patrice Perny (LIP6)
Laurent Perrussel (IRIT - Universite de Toulouse)
Thierry Petit (Worcester Polytechnique Institute)
Francois Petitjean (Monash University)
Paolo Petta (Austrian Research Institute for Artificial Intelligence)
Chiara Piacentini (King's College London)
Andreas Pieris (Vienna University of Technology)
Olivier Pietquin (University Lille 1)
Daniele Pighin (Google)
Ramon Pino Perez (Universidad de Los Andes)
Marc Pirlot (Université de Mons)
Aske Plaat (Tilburg University)
Enric Plaza (IIIA-CSIC)
Antonella Poggi (Università di Roma "Sapienza")
Axel Polleres (Vienna University of Economics and Business)
Mihai Pomarlan (Universitatea Politehnica Timisoara)
Florian Pommerening (University of Basel)
Denis Ponomaryov (A.P.Ershov Institute of Informatics Systems)
Daniele Porello (ISTC, CNR)
Vinodkumar Prabhakaran (Stanford University)
Rui Prada (Universidade de Lisboa)
Cedric Pralet (Office National d'Etudes et de Recherches Aérospatiales Toulouse)
Radu-Emil Precup (Politehnica University of Timisoara)
Daniel Preotiuc-Pietro (University of Pennsylvania)
Steve Prestwich (Insight Centre for Data Analytics)
Bob Price (Palo Alto Research Center)
Patrick Prosser (Glasgow University)
Antti Puurula (The University of Waikato)

Rami Puzis (Ben Gurion University)
Guilin Qi (Southeast University)
Buyue Qian (IBM T. J. Watson)
Chao Qian (Nanjing University)
Kai Qin (RMIT University)
Tao Qin (Microsoft Research Asia)
Xipeng Qiu (Fudan University)
Than Quang (Khoat Hanoi University of Science and Technology)
Ashwin Raghavan (Oregon State University)
Preethi Raghavan (The Ohio State University)
Marco Ragni (University of Freiburg)
Piyush Rai (Duke University)
Raviv Raich (Oregon State University)
Tapani Raiko (Aalto University)
Vaibhav Rajan (Xerox Research Centre India)
Kanagasabai Rajaraman (Institute for Infocomm Research)
David Rajaratnam (University of New South Wales)
Subramanian Ramamoorthy (University of Edinburgh)
Harish G. Ramaswamy (Indian Institute of Science)
Visvanathan Ramesh (Goethe-University Frankfurt am Main)
Karinne Ramirez (Amaro Technical University of Munich)
Miquel Ramirez (Australian National University)
Jan Ramon (Katholieke Universiteit Leuven)
Silvio Ranise (FBK Centre for Scientific and Technological Research)
Stefan Rank (Drexel University)
Baharak Rastegari (University of Glasgow)
Siamak Ravanbakhsh (University of Alberta)
Irma Ravkic (Katholieke Universiteit Leuven)
Christopher Reardon (University of Tennessee)
Umaa Rebbapragada (Jet Propulsion Laboratory)
Juan Antonio Recio Garca (Universidad Complutense de Madrid)
Ioannis Refanidis (University of Macedonia)
Thodoris Rekatsinas (Stanford University)
Andrea Rendl (NICTA and Monash University)
Marcello Restelli (Politecnico di Milano)
Achim Rettinger (Karlsruhe Institute of Technology)
Juan Reutter (Pontificia Universidad Católica)
Anja Rey (Heinrich-Heine-Universitaet Duesseldorf)
Francesco Ricca (University of Calabria)
Ariella Richardson (Jerusalem College of Technology)
Matt Richardson (Microsoft Research)
Bram Ridder (King's College London)
Laurel Riek (University of Notre Dame)
Fabrizio Riguzzi (University of Ferrara)
Mark Roberts (Naval Research Laboratory)
Marko Robnik-Sikonja (University of Ljubljana)
Valentin Robu (Heriot-Watt University (Edinburgh)
Igor Rochlin (Ben-Gurion University of the Negev)
Mariano Rodriguez (IBM Research)
Richard Roettger (University of Southern Denmark)
Diederik Roijers (University of Amsterdam)
Emma Rollon (Technical University of Catalonia, Barcelona)
Panagiotis Rondogiannis (University of Athens)
Ariel Rosenfeld (Bar-Ilan University)
Sara Rosenthal (IBM)
Benjamin Rosman (CSIR)
Roberto Rossi (University of Edinburgh)
Ryan Rossi (PARC)
Julien Rossit (LIPADE)
Stephanie Roussel (ONERA - the French Aerospace Lab)
Michael Rovatsos (The University of Edinburgh)
Marco Roveri (FBK Centre for Scientific and Technological Research)
Senjuti Basu Roy (University of Washington Tacoma)
Leonel Rozo (Istituto Italiano di Tecnologia)
Sebastian Rudolph (Technische Universität Dresden)
Hana Rudova (Masaryk University)
Matt Rueben (Oregon State University)
Salvatore Ruggeri (Università di Pisa)
Michael Ruhnke (University of Freiburg)
Wheeler Ruml (University of New Hampshire)
Stefan Rümmele (University of Sydney)
Te Rutherford (Brandeis University)
Michael Ryoo (Indiana University)
Vladislav Ryzhikov (Free University of Bozen-Bolzano)
Krzysztof Rzadca (University of Warsaw)
Andrey Rzhetsky (University of Chicago)
David Sabel (Goethe-University Frankfurt am Main)
Nicolas Sabouret (LIMSI-CNRS)
Hachem Saddiki (University of Massachusetts Amherst)
Kayvan Sadeghi (University of Cambridge)
Mohammad Sadoghi (Hamedani IBM T.J. Watson Research Center)
Mehrnoosh Sadrzadeh (Queen Mary University of London)
Alessandro Saetti (University of Brescia)
Abdallah Saffidine (The University of New South Wales)
Diarmuid Saghdha (Apple)
Albert Ali Sahah (Bogazici University)
Vidal Alcazar Saiz (Universidad Carlos III de Madrid)
Yuko Sakurai (Kyushu University)
Miguel A. Salido (Universidad Politecnica de Valencia)
Ansaf Salleb-Aouissi (Columbia University)
Claude Sammut (University of New South Wales)
Antonio A. Sanchez-Ruiz (Complutense University of Madrid)
Pramod Sankar (Indian Institute of Technology-Hyderabad)
Francesco Santini (Università di Perugia)
Paulo E. Santos (Centro Universitário da FEI)
Vitor Santos Costa (Universidade do Porto)
Raul Santos-Rodriguez (University of Bristol)
Alberto Sardinha (Instituto Superior Técnico)
Christina Sauper (Facebook)
Rahul Savani (University of Liverpool)
Ketan Savla (University of Southern California)
Enrico Scala (Australian National University)
Pierre Schaus (Université Catholique de Louvain)
Christian Scheible (IMS (University of Stuttgart)
Aaron Schein (University of Massachusetts Amherst)
Konstantin Schekotihin (Alpen-Adria Universität Klagenfurt)
Lena Schend (Universitaet Duesseldorf)
Stefan Scherer (University of Southern California ICT)
Stephan Schiffel (Reykjavík University)
Stefan Schiffer (RWTH Aachen University)
Ildiko Schlotter (Budapest University of Technology and Economics)
Steven Schockaert (Cardiff University)
Bob Schrag (Haystax Technology)
Peter Schueller (Marmara University)
Carl Schultz (The University of Muenster)
Andreas Schutt (National ICT Australia and The University of Melbourne)
Francois Schwarzentruber (École Normale Supérieure de Rennes)
Nicolas Schwind (Transdisciplinary Research Integration Center)
Stephen Scott (University of Nebraska)
Laura Sebasti (Universitat Politecnica de Valencia)
Hanie Sedghi (University of Southern California)
Lior Seeman (Cornell University)
Rico Sennrich (University of Edinburgh)
Junhee Seok (Korea University)
Pedro Sequeira (INESC-ID)
Ivan Serina (University of Brescia)
Ricky Sethi (University of Southern California ISI)
Aliaksei Severyn (University of Trento)
Nisarg Shah (Carnegie Mellon University)
Mahmud Shahriar (University of Texas at El Paso)
Fanhua Shang (The Chinese University of Hong Kong)
Steven Shapiro (University of Toronto)
Avinash Sharma (Indian Institute of Technology, Hyderabad)
Viktoriia Sharmanska (IST Austria)

Guni Sharon (Ben-Gurion University)
Ariana Shashaj (SICS Swedish ICT)
Shirish Shevade (Indian Institute of Science, Bangalore)
Lei Shi (Institute of Software, Chinese Academy of Sciences)
Zhenwei Shi (Beihang University)
Eric Shieh (University of Southern California)
Nikolay Shilov (A.P. Ershov Institute of Informatics Systems)
Shohei Shimizu (Osaka University)
Masamichi Shimosaka (Tokyo Institute of Technology)
Anshumali Shrivastava (Rice University)
Hong-Han Shuai (Academia Sinica)
Mei Si (Rensselaer Polytechnic Institute)
Sujoy Sikdar (Rensselaer Polytechnic Institute)
Marius C. Silaghi (Florida Institute of Technology)
Ricardo Silva (University College London)
Francesco Silvestri (IT University of Copenhagen)
Gerardo I. Simari (Universidad Nacional del Sur)
Mantas Simkus (Vienna University of Technology)
Laurent Simon (Labri, Bordeaux Institute of Technology)
Dhirendra Singh (RMIT University)
Tomas Singliar (Amazon)
Arunesh Sinha (University of Southern California)
Oskar Skibski (University of Warsaw)
Alexander Skopalik (Heinz Nixdorf Institute and University of Paderborn)
Piotr Skowron (University of Warsaw)
Marija Slavkovik (University of Bergen)
Jason Sleight (Yelp)
Friedrich Slivovsky (Technische Universität Wien)
Ranjini Smaminathan (University of Auckland)
Brandon Smith (University of Wisconsin-Madison)
Jan Snajder (University of Zagreb)
Eric Sodomka (Brown University)
Anders Søgaard (University of Copenhagen)
Harold Soh (SMART)
Leenkiat Soh (University of Nebraska-Lincoln)
Kihyuk Sohn (NEC Laboratories America)
Mohammad Soleymani (University of Geneva)
Tran Cao Son (New Mexico State University)
Harald Sondergaard (The University of Melbourne)
Sanghoun Song (Incheon National University)
Yangqiu Song (University of Illinois at Urbana-Champaign)
Ameet Soni (Swarthmore College)
Daniel Sonntag (German Research Center for Artificial Intelligence)
Alvaro Soto (Pontificia Universidad Catolica de Chile)
Olivier Spanjaard (LIP6 - UPMC)
Francesca Spezzano (University of Maryland)
Anna Squicciarini (The Pennsylvania State University)
Troels Srensen (University of Copenhagen)
Vivek Srikumar (University of Utah)
Balaji Srinivasan (Adobe Research)
Sebastian Stein (University of Southampton)
Pontus Stenetorp (University of Tokyo)
Mark Stenvenson (University of Sheffield)
Kostas Stergiou (University of Western Macedonia)
Leon Sterling (Swinburne University)
Giorgos Stoilos (National Technical University of Athens)
Umberto Straccia (ISTI-CNR)
Hannes Strass (Leipzig University)
Jorg Stuckler (RWTH Aachen University)
Filipo Studzinski (Perotto IRIT)
Budhitama Subagdja (Nanyang Technological University)
Masashi Sugiyama (The University of Tokyo)
Bongwon Suh (Seoul National University)
Jimeng Sun (Georgia Institute of Technology)
Shiliang Sun (East China Normal University)
Xu Sun (Peking University)
Yizhou Sun (Northeastern University)
Zhaonan Sun (IBM T. J. Watson Research Center)
Pavel Surynek (Charles University)
Philippe Suter (IBM T. J. Watson Research Center)
Joe Suzuki (Osaka University)
Theresa Swift (Universidade Nova de Lisboa)
Andrzej Szalas (University of Warsaw)
Balazs Szorenyi (University of Szeged)
Yasuo Tabei (Japan Science and Technology Agency)
Armando Tacchella (Università di Genova)
Ilias Tachmazidis (University of Huddersfield)
Mingkui Tah (The University of Adelaide)
Nimrod Talmon (Technische Universität Berlin)
Alireza Tamaddoni-Nezhad (Imperial College London)
Xiaoyang Tan (Nanjing University of Aeronautics and Astronautics)
Jian Tang (Peking University)
Ke Tang (University of Science and Technology of China)
Pingzhong Tang (Tsinghua University)
Tadahiro Taniguchi (Ritsumeikan University)
Dacheng Tao (University of Technology, Sydney)
Luis Tari (GE Global Research)
Shahab Tasharrofi (Aalto University)
Nicholas K Taylor (Heriot-Watt University)
Florent Teichteil (Airbus Group Innovations)
Teck Hou Teng (Singapore Management University)
Damien Teney (University of Liège)
Annette ten Teije (Vrije Universiteit Amsterdam)
Giorgio Terracina (Universita' della Calabria)
Cyril Terrioux (Aix-Marseille Université)
Olivier Teytaud (TAO, Inria)
David Thompson (Jet Propulsion Laboratory, California Institute of Technology)
Neelesh Tiruviluamala (University of Southern California)
Julian Togelius (New York University)
David Toman (University of Waterloo)
Michael Tomazo (Inria)
Marc Tommasi (Inria, LIFL)
Hans Tompits (Vienna University of Technology)
Lisa Torey (St. Lawrence University)
Alvaro Torralba (Saarland University)
Carme Torras (IRI, CSIC-UPC)
David Touretzky (Carnegie Mellon University)
Greg Trafton (Navy Center for Applied Research in Artificial Intelligence)
Dat Tran (University of Canberra)
Kenneth Tran (Microsoft Research)
Truyen Tran (Deakin University)
Long Tran-Thanh (University of Southampton)
Andrew Trapp (Worcester Polytechnic Institute)
Peter Trautman (Galois Inc.)
Felipe Trevizan (NICTA, Australian National University)
Shari Trewin (IBM)
Rudolph Triebel (Technische Universität München)
Ioannis Tsamardinos (University of Crete)
Alan Tsang (University of Waterloo)
Cam Tu (Nanjing University (China)
Kagan Tumer (Oregon State University)
Luca Tummolini (ISTC-CNR)
Gyuri Turan (University of Illinois at Chicago)
Anni-Yasmin Turhan (University of Oxford)
Paolo Turrini (Imperial College London)
Kateryna Tymoshenko (FBK Centre for Scientific and Technological Research)
Maomi Ueno (University of Electro-Communications)
Shunji Umetani (Osaka University)
Jacopo Urbani (Vrije Universiteit Amsterdam)
Tommaso Urli (NICTA)
Volkan Ustun (University of Southern California ICT)
Rick Valenzano (University of Toronto)

Mauro Vallati (University of Huddersfield)
Mark Valovage (University of Minnesota)
Agustin Valverde (Universidad de Malaga)
René van Bevern (Novosibirsk State University)
Ewout van den Berg (IBM Watson)
Tim Van den Cruys (IRIT and CNRS)
Tijn Van Der Zant Brobotix (University of Groningen)
Jan Van Haaren (Katholieke Universiteit Leuven)
Herke van Hoof (Technische Universität Darmstadt)
Kristof Van Laerhoven (University of Freiburg)
Martijn van Otterlo (Radboud University Nijmegen)
Tiago Stegun Vaquero (Massachusetts Institute of Technology)
Wamberto Vasconcelos (University of Aberdeen)
Igor Vatolkin (Technische Universität Dortmund)
Swaroop Vattam (Naval Research Laboratory)
Joost Vennekens (Katholieke Universiteit Leuven)
Carmine Ventre (Teesside University)
Deepak Venugopal (The University of Memphis)
Paul Vernaza (NEC Laboratories America)
Paolo Viappiani (Université Pierre et Marie Curie)
Concepción Vidal (University of Coruña)
Thierry Vidal (Ecole Nationale d'Ingenieurs de Tarbes)
Angelina Vidali (Université Pierre et Marie Curie)
Arnoud Visser (Universiteit van Amsterdam)
Andreas Vlachos (University of Sheffield)
Jonas Vlasselaer (Katholieke Universiteit Leuven)
Jiri Vokrinek (Czech Technical University in Prague)
Peter Vrancx (Vrije Universiteit Brussel)
Domagoj Vrgoc (PUC Chile)
Slobodan Vucetic (Temple University)
Anil Vullkanti (Virginia Polytechnic Institute and State University)
Sven Wachsmuth (Bielefeld University)
Bo Waggoner (Harvard University)
Glenn Wagner (Carnegie Mellon Univserity)
Markus Wagner (University of Adelaide)
Byron Wallace (University of Texas at Austin)
Johannes Peter Wallner (University of Helsinki)
Dirk Walther (Technische Universität Dresden)
Hai Wan (Sun Yat-sen University)
Chuan Wang (Brandeis University)
Di Wang (Nanyang Technological University)
Dingding Wang (Florida Atlantic University)
Hai Wang (Massachusetts Institute of Technology)
Jingdong Wang (Microsoft Research Asia)
Lei Wang (University of Wollongong)
Lu Wang (Northeastern University)
Ning Wang (University of Southern California)
Suhang Wang (Arizona State University)
Ting Wang (Lehigh University)
Tong Wang (Massachusetts Institute of Technology)
Wei Wang (Nanjing University)
Xun Wang (University of Technology, Sydney)
Yang Wang (University of Manitoba)
Yanjing Wang (Peking University)
Yilin Wang (Arizona State University)
Yisong Wang (Guizhou University)
Yuyang Bernie Wang (Amazon)
Zhe Wang (Griffith University)
Zhiguo Wang (IBM Watson)
Renata Wassermann (University of São Paulo)
Richard Watson (Texas Tech University)
Mike Watts (Auckland Institute of Studies)
Ingo Weber (NICTA)
Romann Weber (California Institute of Technology)
Leila Wehbe (Carnegie Mellon University)
Dennis Wei (IBM)
Jeremy Weiss (University of Wisconsin-Madison)
Ximing Wen (Guangdong Institute of Public Administration)
Zheng Wen (Yahoo Labs)
Tim Weninger (University of Notre Dame)
Martha White (Indiana University)
Bryce Wiedenbeck (Swarthmore College)
Chris Wilkens (Yahoo Labs)
Andrew Williams (Marquette University)
Stefan Williams (University of Sydney)
Virginia Williams (Stanford University)
Sinead Williamson (University of Texas at Austin)
Mark Winands (Maastricht University)
Nirmalie Wiratunga (The Robert Gordon University)
Stefan Wölfl (University of Freiburg)
Diedrich Wolter (University of Bamberg)
Stefan Woltran (Technische Universität Wien)
Tak-Lam Wong (The Hong Kong Institute of Education)
Robert Woodward (University of Nebraska-Lincoln)
Robert Wright (Air Force Research Laboratory)
Feng Wu (University of Science and Technology of China)
Xiaojian Wu (University of Massachusetts Amherst)
Adam Wyner (University of Aberdeen)
Shiming Xiang (Institute of Automation, Chinese Academy of Sciences)
Guohui Xiao (Free University of Bozen-Bolzano)
Tong Xiao (Northeastern University)
Li Xiaoli (Institute for Infocomm Research)
Ning Xiong (Mälardalen University)
Haifeng Xu (University of Southern California)
Kevin Xu (University of Toledo)
Min Xu (University of Pennsylvania)
Yue Xu (Queensland University of Technology)
Zhiqiang Xu (Institute for Infocomm Research)
Nitin Yadav (RMIT University)
Kota Yamaguchi (Tohoku Unviersity)
Fusun Yaman (BBN Technologies)
Bo Yang (Jilin University)
Fangkai Yang (Schlumberger Limited)
Hongxia Yang (Yahoo!)
Jimei Yang (Adobe)
Liu Yang (Nanyang Technological University)
Pei Yang (The City College of New York)
Tianbao Yang (University of Iowa)
Yezhou Yang (University of Maryland)
Yuan Yao (Nanjing University)
Roland Yap (Hock Chuan National University of Singapore)
Wai Yeap (Auckland University of Technology)
Galceran Yebenes (ETH Zurich)
Peter Yeh (Nuance Communications)
William Yeoh (New Mexico State University)
Xu-Cheng Yin (University of Science and Technology Beijing)
Dani Yogatama (Baidu)
Kazuki Yoshizoe (The University of Tokyo)
Jay Young
Michael Youngblood (PARC)
Hong Yu (Apple)
Jingjin Yu (Rutgers University)
Yang Yu (Nanjing University)
Yaoliang Yu (Carnegie Mellon University)
Fang Yuan (Institute for Infocomm Research)
Nicholas Jing Yuan (Microsoft Research)
Mohammed Zaki (Rensselaer Polytechnic Institute)
Gerson Zaverucha (Federal University of Rio de Janeiro)
Erik Zawadzki (Carnegie Mellon University)
Filip Zelezny (Czech Technical University)
Yifeng Zeng (Teesside University)
Luke Zettlemoyer (University of Washington)
De-Chuan Zhan (Nanjing University)
Aonan Zhang (Columbia University)

Ce Zhang (Stanford University)
Chongjie Zhang (Massachusetts Institute of Technology)
Daoqiang Zhang (Nanjing University of Aeronautics and Astronautics)
Dongmo Zhang (Western Sydney University)
Heng Zhang (University of Western University)
Jie Zhang (Nanyang Technological University)
Lijun Zhang (Nanjing University)
Min-Ling Zhang (Southeast University)
Qiang Zhang (Samsung)
Shiqi Zhang (The University of Texas at Austin)
Xinhua Zhang (NICTA and Australian National University)
Yingqian Zhang (Erasmus University Rotterdam)
Yu Zhang (Hong Kong University of Science and Technology)
Yuanlin Zhang (Texas Tech University)
Yuchen Zhang (Brandeis University)
Yuting Zhang (University of Michigan)
Zhaoxiang Zhang (Institute of Automation (CAS)
Zhihua Zhang (Shanghai Jiao Tong University)
Zhizheng Zhang (Southeast University)
Dengji Zhao (University of Southampton)
Fang Zhao (National University of Singapore)
Kai Zhao (Oregon State University)
Yibiao Zhao (Massachusetts Institute of Technology)
Yuting Zhao (IBM Italy)
Wenliang Zhong (Hong Kong University of Science and Technology)
Chunlai Zhou (Renmin University of China)
Jiayu Zhou (Michigan State University)
Mingyuan Zhou (University of Texas at Austin)
Neng-Fa Zhou (City University of New York,
Brooklyn College and Graduate Center)
Wenjun Zhou (University of Tennessee)
Xuezhong Zhou (Beijing Jiaotong University)
Yi Zhou (University of Western Sydney)
Feida Zhu (Singapore Management University)
Hengshu Zhu (Baidu Research)
Yada Zhu (IBM)
Fuzhen Zhuang (Institute of Computing Technology,
Chinese Academy of Sciences)
Zhiqiang Zhuang (Griffith University)
Yair Zick (Carnegie Mellon University)
Brian Ziebart (University of Illinois at Chicago)
Michael Zillich (Technische Universität Wien)
Terry Zimmerman (SIFT)
Albrecht Zimmermann (Université Caen Normandie)
Roei Zivan (Ben Gurion University of the Negev)
Aviv Zohar (The Hebrew University of Jerusalem)

Senior Program Committee Members

(AI and Web Track)

Eytan Adar (University of Washington)
Eugene Agichtein (Emory University)
Nilesh Dalvi (Troo.ly)
Brian Davison (Lehigh University)
Doug Downey (Northwestern University)
Panos Ipeirotis (New York University)
Irwin King (The Chinese University of Hong Kong)
Craig Knoblock (University of Southern California)
Zornitsa Kozareva (Yahoo)
Yoelle Maarek (Yahoo Labs)
Peter Mika (Yahoo! Research)
Wolfgang Nejdl (L3S and University of Hannover)
Jennifer Neville (Purdue University)
Sujith Ravi (Google Inc.)
Biplav Srivastava (IBM Research)
Julia Stoyanovich (Drexel University)
Manik Varma (Microsoft Research India)
Sergei Vassilvitskii (Google)
Ji-Rong Wen (Renmin University of China)
Elad Yom-Tov (Microsoft Research)

Program Committee Members

(AI and Web Track)

Manoj Agarwal (Microsoft Bing)
Vikas Agarwal (IBM Research - India)
Omar Alonso (Microsoft)
Aris Anagnostopoulos (Sapienza University of Rome)
Ashton Anderson (Stanford University)
Yoav Artzi (Cornell University)
Azin Ashkan (Technicolor Labs)
Amos Azaria (Carnegie Mellon University)
Amitabha Bagchi (Indian Institute of Technology, Delhi)
Alexandra Balahur (European Commission Joint Research Centre)
Niranjan Balasubramanian (State University of New York at Stony Brook)
Krisztian Balog (University of Stavanger)
Dipyaman Banerjee (IBM India Private Limited)
Mohit Bansal (Toyota Technological Institute, Chicago)
Zhifeng Bao (RMIT University)
Srikanta Bedathur (IBM Research)
Ron Bekkerman (University of Haifa)
Kedar Bellare (Facebook Inc)
Andras A. Benczur (Institute for Computer Science and Control,
Hungarian Academy of Sciences)
Austin Benson (Stanford University)
Jonathan Berant (Google)
Klaus Berberich (Max Planck Institute for Informatics)
Steven Bethard (University of Alabama at Birmingham)
Pravesh Biyani (Indian Institute of Technology, Delhi)
Roi Blanco (Yahoo! Research)
Kalina Bontcheva (University of Sheffield)
Ilaria Bordino (UniCredit R&D)
Alessandro Bozzon (Delft University of Technology)
Ulf Brefeld (Technische Universität Darmstadt)
Ceren Budak (University of Michigan)
Razvan Bunescu (Ohio University)
Rui Cai (Microsoft Research, Asia)
Ciro Cattuto (ISI Foundation)
Elisa Celis (École Polytechnique Fédérale de Lausanne)
Stefano Ceri (DEI, Politecnico di Milano)
Raman Chandrasekar (ProQuest)
Kevin Chang (University of Illinois at Urbana-Champaign)
Yi Chang (Yahoo Labs)
Reynold Cheng (The University of Hong Kong)
Ed H. Chi (Google, Inc.)
Roger Chiang (Association for Information Systems)
Janara Christensen (University of Washington)
Freddy Chong (Tat Chua Hewlett Packard Labs)
Philipp Cimiano (Bielefeld University)
Moustapha Cisse (KAUST)
Diane Cook (Washington State University)
Oscar Corcho (Universidad Politécnica de Madrid)
Ingemar Cox (University College London)
Silviu Cucerzan (Microsoft Research)
Philippe Cudré-Mauroux (University of Fribourg)
Peng Dai (Google Inc)
Jeff Dalton (University of Massachusetts, Amherst)
Anirban Dasgupta (Indian Institute of Technology, Gandhinagar)
Munmun De Choudhury (Georgia Institute of Technology)
Maribel Deibe (Karlsruhe Institute of Technology)
Gianluca Demartini (University of Sheffield)
Krzysztof Dembczyski (Poznan University of Technology)

Hongbo Deng (Yahoo! Labs)
Amit Dhurandhar (IBM T. J. Watson)
Nemanja Djuric (Yahoo Labs)
Zhicheng Dou (Renmin University of China)
Gregory Druck (Yummly)
Alex Fabrikant (Google)
Song Feng (IBM)
Elena Filatova (Fordham University)
Lorenz Fischer (Swisscom AG)
Radu Florian (IBM TJ Watson Research Center)
Dayne Freitag (SRI International)
Irini Fundulaki (Foundation for Research and Technology Hellas)
Brian Gallagher (Lawrence Livermore National Laboratory)
Fabien Gandon (Inria)
Wei Gao (Qatar Computing Research Institute)
Xin Gao (King Abdullah University of Science and Technology)
Matthew Gardner (Carnegie Mellon University)
Dinesh Garg (IBM Research - India)
Rumi Ghosh (University of Southern California)
C. Lee Giles (Pennsylvania State University)
Filip Ginter (University of Turku)
Fausto Giunchiglia (University of Trento)
Shantanu Godbole (IBM Research)
Luis Gravano (Columbia University)
Mihajlo Grbovic (Yahoo! Labs)
Nir Grinberg (Cornell University)
Rahul Gupta (Google)
Saurabh Gupta (University of California, Berkeley)
Maxim Gurevich (RelateIQ)
Hannaneh Hajishirzi (University of Washington)
Jialong Han (Renmin University of China)
Bharath Hariharan (Facebook)
Andreas Harth (Karlsruhe Institute of Technology)
Ye Ye He (Microsoft Research)
Jeff Heflin (Lehigh University)
Pascal Hitzler (Wright State University)
Chien-Ju Ho (University of California, Los Angeles)
Katja Hofmann (Microsoft)
Liangjie Hong (Yahoo! Labs)
Andreas Hotho (University of Wuerzburg)
Julia Hoxha (Columbia University)
Estevam Hruschka Junior (Federal University of Sao Carlos)
Xia Ben Hu (Texas A&M University)
Jimmy Huang (York University)
Xuanjing Huang (Fudan University)
Seung-Won Hwang (Yonsei University)
Ihab Ilyas (University of Waterloo)
Adam Jatowt (Kyoto University)
Jaap Kamps (University of Amsterdam)
Evangelos Kanoulas (University of Amsterdam)
Yaron Kanza (Cornell University)
Pavan Kapanipathi (Knoesis)
Jussi Karlgren (Gavagai and KTH Royal Institute of Technology)
Mayank Kejriwal (University of Texas at Austin)
Emre Kiciman (Microsoft Research)
Marios Kokkodis (Boston College)
Pranam Kolari (Yahoo! Labs)
Andrey Kolobov (Microsoft Research)
Arnd Christian König (Microsoft Research)
Spyros Kotoulas (IBM Research)
Alexander Kotov (Wayne State University)
Georgia Koutrika (HP Labs)
Markus Krause (Leibnitz University)
Jayant Krishnamurthy (Carnegie Mellon University)
Krishna Kummamuru (IBM India Research Lab)
Mounia Lalmas (Yahoo Labs)
Bill Lampos (University College London)
Ni Lao (Google Inc.)
Gal Lavee (Microsoft)
Edith Law (University of Waterloo)
Hongrae Lee (Google)
Janette Lehmann (Universitat Pompeu Fabra)
Baoxin Li (Arizona State University)
Cheng Li (University of Michigan)
Chengkai Li (University of Texas at Arlington)
Hang Li (Huawei Technologies)
Ping Li (Rutgers University)
Chin-Yew Lin (Microsoft Research Asia)
Ming Liu (Harbin Institute of Technology)
Qiang Liu (Dartmouth College)
Yan Liu (University of Southern California)
Yiqun Liu (Tsinghua University)
David Losada (University of Santiago de Compostela)
Michael Lucas (Northwestern University)
Hao Ma (Microsoft Research)
Katja Markert (University of Hanover and University of Leeds)
Winter Mason (Facebook)
Julian McAuley (University of California, San Diego)
Diana McCarthy (Cambridge University)
Edgar Meij (Yahoo Labs)
Yelena Mejova (Qatar Computing Research Institute)
Gabor Melli (PredictionWorks)
Robert Meusel (University of Mannheim)
Nina Mishra (Microsoft Research)
Prasenjit Mitra (The Pennsylvania State University)
Sebastian Moreno (Purdue University)
Dana Movshovitz-Attias (Google)
Preslav Nakov (Qatar Computing Research Institute, Qatar Foundation)
Ullas Nambiar (Myntra)
Ramasuri Narayanam (IBM IRL)
NS Narayanaswamy (Indian Institute of Technology, Madras)
Roberto Navigli (Sapienza Universita' di Roma)
Vincent Ng (University of Texas at Dallas)
Axel-Cyrille Ngonga (University of Leipzig)
Maximilian Nickel (Massachusetts Institute of Technology)
Thanapon Noraset (Northwestern University)
Alexandros Ntoulas (Samsung Research America)
Alice Oh (KAIST)
David Pal (Yahoo Labs)
Alessandro Panconesi (Sapienza University of Rome)
Spiros Papadimitriou (Rutgers University)
Gabriella Pasi (Università degli Studi di Milano Bicocca)
Heiko Paulheim (University of Mannheim)
Dmitry Pechyony (Microsoft)
Jian Pei (Simon Fraser University)
Konstantinos Pelechrinis (University of Pittsburgh)
Raffaele Perego (ISTI-CNR)
Sujan Perera (Knoesis)
Joel Pfeiffer (Microsoft)
Yuval Pinter (Yahoo Labs)
Benjamin Piwowarski (CNRS, University Pierre et Marie Curie)
Jay Pujara (University of Maryland)
Ashequl Qadir (University of Utah)
Kira Radinsky (SalesPredict)
Vladan Radosavljevic (Yahoo Labs)
Cartic Ramakrishnan (IBM Research)
Karthik Raman (Google)
Rajeev Rastogi (Yahoo!)
Roi Reichart (University of Cambridge)
Martin Rezk (Free University of Bozen-Bolzano)
Ellen Riloff (University of Utah)
Haggai Roitman (IBM Research Haifa)
Oleg Rokhlenko (Yahoo! Research)
Royi Ronen (Microsoft)

Marie-Christine Rousset (University of Grenoble)
Sudeepa Roy (Duke University)
Tamas Sarlos (Google)
Johann Schaible (GESIS - Leibniz Institute for the Social Sciences)
Lars Schmidt-Thieme (University of Hildesheim)
Uri Schonfeld (Yahoo)
Chandra Sekhar (Bhagavatula Northwestern)
Satoshi Sekine (New York University)
Juan Sequeda (Capsenta Labs)
Luciano Serafini (Fondazione Bruno Kessler)
Dafna Shahaf (Stanford University)
Gautam Shroff (Tata Consultancy Services R&D)
Krishna Sidhar (Dato)
Avirup Sil (IBM Research)
Fabrizio Silvestri (Yahoo Labs)
Sameer Singh (University of Washington, Seattle)
Oren Somekh (Yahoo! Labs)
Dezhao Song (Thomson Reuters)
Le Song (Georgia Institute of Technolgoy)
Ruihua Song (Microsoft Research Asia)
Sucheta Soundarajan (Syracuse University)
Vivek Srikumar (University of Utah)
Isabelle Stanton (Google)
Veselin Stoyanov (Johns Hopkins University)
Heiner Stuckenschmidt (University of Mannheim)
Fabian Suchanek (Télécom ParisTech University)
S. Sudarshan (Indian Institute of Technology, Bombay)
Aixin Sun (Nanyang Technological University)
Yizhou Sun (Northeastern University)
Mihai Surdeanu (University of Arizona)
Marcin Sydow (Indian Institute of Technology, and ICS PAS, Warsaw)
Pedro Szekely (University of Southern California ISI)
Mohsen Taheriyan (University of Southern California ISI)
Chenhao Tan (Cornell University)
Jiliang Tang (Arizona State University)
Rosario Uceda-Sosa (IBM)
Johan Ugander (Microsoft Research)
Georgios Valkanas (University of Athens)
Anton Van Den Hengel (University of Adelaide)
Frank Van-Harmelen (Vrije Universiteit Amsterdam)
Paola Velardi (University of Roma "La Sapienza")
Matteo Venanzi (University of Southampton)
Andreas Vlachos (University of Sheffield)
Yana Volkovich (Eurecat)
Chi Wang (Microsoft Research)
Daisy Zhe Wang (University of Florida)
Hongning Wang (University of Virginia)
Jun Wang (University College London)
Ke Wang (Simon Fraser University)
Ting Wang (Lehigh University)
Wendy Wang (Stevens Institute of Technology)
Zhongyuan Wang (Renmin University of China)
Ingmar Weber (Qatar Computing Research Institute)
Raymond Chi-Wing Wong (The Hong Kong University of Science and Technology)
Bo Wu (University of Southern California)
Hui Xiong (Rutgers University)
Jun Xu (Institute of Computing Technology, Chinese Academy of Sciences)
Yi Yang (University of Illinois at Urbana–Champaign)
Emine Yikmaz (University College London)
Dawei Yin (Yahoo Labs)
Peter Young (Google)
Congle Zhang (University of Washington)
Dell Zhang (Birkbeck University of London)
Xin Zhao (Peking University and SMU)
Elena Zheleva (LivingSocial)
Vincent W. Zheng (Advanced Digital Sciences Center)
Antoine Zimmermann (École des Mines de Saint-Étienne)