

Area Chairs

Learning and Adaptation

Karthik Abinav Sankararaman (*Facebook*)
Bo An (*Nanyang Technological University*)
Vincent Corruble (*Sorbonne Université*)
Francisco Cruz Naranjo (*University of New South Wales*)
Ferdinando Fioretto (*University of Virginia*)
Sarah Keren (*Technion*)
Yasser Mohammad (*NEC Corporation and Assiut University*)
Kun Shao (*Huawei*)
Yali Du (*King's College London*)

Generative and Agentic AI

Prashant Doshi (*University of Georgia*)
Kate Larson (*University of Waterloo and Google DeepMind*)
Karl Tuyls (*Meta*)
Kagan Tumer (*Oregon State University*)

Game Theory and Economic Paradigms

Niclas Boehmer (*Hasso Plattner Institute*)
Noam Hazon (*Ariel University*)
Omer Lev (*Ben-Gurion University*)
Miming Li (*City University of Hong Kong*)
Shuai Li (*Shanghai Jiao Tong*)
Neeldhara Misra (*IIT Gandhinagar*)
Svetlana Obraztsova (*Carleton University*)
Maria Silvia Pini (*University of Padova*)
Alan Tsang (*Carleton University*)

Coordination, Organizations, Institutions, Norms, and Ethics

Nirav Ajmeri (*University of Bristol*)
Reyhan Aydogan (*Özyeğin University*)
Jaime Simão Sichman (*Universidade de São Paulo*)

Search, Optimization, Planning, and Scheduling

Roman Barták (*Charles University*)
Sara Bernardini (*University of Oxford*)
Filippo Bistaffa (*IIA-CSIC*)
Roni Stern (*Ben-Gurion University*)

Representation, Perception, and Reasoning

Roberta Calegari (*Università di Bologna*)
Brian Logan (*University of Aberdeen and Utrecht University*)
Vanina Martinez (*IIA-CSIC*)
Valentina Tamma (*University of Liverpool*)

Engineering and Analysis of Multiagent Systems

Leandro Buss Becker (*Universidade Federal de Santa Catarina*)
Angelo Ferrando (*Università degli Studi di Modena e Reggio Emilia*)
Zahia Guessoum (*Université de Reims Champagne Ardenne*)

Modeling and Simulation of (Artificial) Societies

Shah Jamal Alam (*Habib University*)
Franziska Klügl (*Örebro University*)
Fabian Lorig (*Malmö University*)

Human-Agent Interaction

Beatrice Biancardi (*CESI LINEACT*)
Brittany Duncan (*University of Nebraska-Lincoln*)
Matthias Scheutz (*Tufts University*)

Robotics and Control

Nicola Basilico (*Università degli Studi di Milano*)
Maria Gini (*University of Minnesota*)

Innovative Applications

Zehong (Jimmy) Cao (*University of South Australia*)
Gauthier Picard (*Onera*)