



9-13 May 2016, Singapore

AAMAS is the leading scientific conference for research in autonomous agents and multiagent systems. The AAMAS conference series was initiated in 2002 by merging three highly respected meetings: the International Conference on Multi-Agent Systems (ICMAS); the International Workshop on Agent Theories, Architectures, and Languages (ATAL); and the International Conference on Autonomous Agents (AA). The aim of the joint conference is to provide a single, high-profile, internationally respected archival forum for scientific research in the theory and practice of autonomous agents and multiagent systems.

AAMAS 2016, the fifteenth conference in the AAMAS series, seeks the submission of high-quality papers limited to 8 pages in length. Reviews will be double blind; authors must avoid including anything that can be used to identify them. Please note that submitting an abstract is required to submit a full paper. However, the abstracts will not be reviewed and full (8-page) papers must be submitted for the review process to begin. All work must be original, i.e., it must not have appeared in a conference proceedings, book, or journal and may not be under review for another archival conference. In addition to submissions in the main track, AAMAS 2016 will be soliciting papers in special tracks. The review process for the special tracks will be similar to the main track, but with programme committee members specially selected for each track. All accepted papers for the special tracks will be included in the proceedings.

General Chairs: Catholijn Jonker (Delft University of Technology, Netherlands)
Stacy Marsella (Northeastern University, USA)

Program Chairs: Karl Tuyls (University of Liverpool, UK)
John Thangarajah (RMIT University, Australia)

The full call for papers, along with descriptions of the special tracks and all topics of interest, and the important dates will be made available at: <http://sis.smu.edu.sg/aamas2016>