Events

Dilini Samarasinghe (University of New South Wales; d.samarasinghe@adfa.edu.au)
DOI: 10.1145/3516418.3516420

This section features information about upcoming events relevant to the readers of AI Matters, including those supported by SIGAI. We would love to hear from you if you are organizing an event and would be interested in cooperating with SIGAI. For more information about conference support visit sigai.acm.org/activities/requesting_sponsorship.html.

The 17th ACM/IEEE International Conference on Human-Robot Interaction (HRI 2022)

*Online Conference, March 7-10, 2022*
https://humanrobotinteraction.org/2022/

HRI 2022 is the 17th annual conference for basic and applied human-robot interaction research. It seeks contributions from researchers from across the world on a broad set of technical, design, and theoretical perspectives that advance fundamental and applied knowledge and methods in human-robot interaction.

The HRI conference is a venue for multiple communities to showcase their work that include but are not limited to robotics, artificial intelligence, human-computer interaction, human factors, design, and social and behavioral sciences. The theme for the conference this year is “Breaking Boundaries”, which will include publications on six tracks: human-robot interaction user studies, technical advances, design, theory and methods, systems, and studies with human participants.

In light of the travel restrictions associated with the ongoing Covid-19 pandemic, the conference will be held online this year. Please refer to the conference website for more details on registration and the program.

The 37th IEEE/ACM International Conference on Automated Software Engineering. (ASE 2022)

*Michigan, United States, September 26 - October 1, 2022*
https://conf.researchr.org/home/ase-2022

The ASE conference is the premier research forum for automated software engineering. Each year, it brings together researchers and practitioners from academia and industry to discuss foundations, techniques, and tools for automating the analysis, design, implementation, testing, and maintenance of large software systems.

The conference requests contributions on multiple tracks apart from the main research paper track including: artifact evaluation, doctoral consortium, industry showcase, late breaking results, tool demonstrations, tutorials, and workshops. It is scheduled to be held in Michigan, United States in 2022 subjected to Covid-19 dynamics.

**Submission deadline:** Research Papers: May 6, 2022; Workshops: February 22, 2022

Dilini Samarasinghe is the Assistant Conference Coordination Officer for ACM SIGAI, and a research associate at the University of New South Wales. Her research is in Artificial Intelligence, Multi-agent Systems and Evolutionary Computation. Contact her at d.samarasinghe@adfa.edu.au.