

AI For Social Good: Emerging Methods, Measures, Data, and Ethics

Background:

This symposium explores early-stage, interdisciplinary, and speculative AI research for social good, uniting diverse fields to address fragmented efforts and promote equitable, impactful solutions across sectors and communities.

Topics:

The general topics of interest in this symposium are broad, covering emerging methods, measures, data, and ethics relating to AI4SG. Some examples are:

- What methodologies enable meaningful co-design of AI systems with underserved or marginalized populations?
- How can fairness, accountability, transparency, and ethics be operationalized and measured in AI deployments?
- What are the emerging social risks from using LLM architectures and how can they be monitored and mitigated?
- How should AI monitoring systems be designed and used across different sectors?
- What are the emerging types of and effects of misinformation on AI4SG?

Submission Requirements

All contributions must be original and unpublished and should not be under consideration by other conferences or journals. The evaluation criteria include relevance to the workshop, novelty, technical contribution, impact significance, clarity, and reproducibility. All presentations must be in person.

- Technical Papers: Full-length research papers of up to 7 pages (excluding references and appendices)
- Short Papers: Position or short papers of up to 4 pages (excluding references and appendices)
- All papers must be submitted in PDF format, using the AAAI-25 author kit.
- Submit papers by August 1, 2025 to <https://easychair.org/my/conference?conf=fss25>

Symposium Committee

- Prof. Daniel E. O’Leary, University of Southern California, USA (Chair, oleary@usc.edu)
- Prof. Erik Cambria, Nanyang Technological University, Singapore
- Prof. Michael J Prietula, Emory University, USA
- Prof. Bo An, Nanyang Technological University, Singapore
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- Prof. Mary Lacity, University of Arkansas, USA
- Dr. Rui Mao, Nanyang Technological University, Singapore
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- Dr. Lijun Yu, Google, USA

