

CONFERENCE IN PERSON ACTIVE

# AI Trustworthiness and Risk Assessment for Challenged Contexts

LOCATION	SUBJECT / TOPIC	EVENT DATES	LAST UPDATED
United States	General	November 5-1, 2026	9th July, 2026

## DESCRIPTION

The global focus of this symposium track is trustworthy, safe, and assured AI across the full AI system lifecycle. AI assurance must address both individual AI components and the larger sociotechnical systems in which they are embedded. The track emphasizes methods that provide evidence, metrics, and bounds for fairness, reliability, robustness, security, privacy, reproducibility, accountability, transparency, and resilience in the context of quantifying and managing AI-system risk. It spans foundational research, metrology, formal methods, systems engineering, software engineering, human factors, policy, governance, and operational practice. The symposium will bring together researchers and practitioners from academia, industry, government, standards organizations, and civil society who are invested in addressing the scientific and engineering challenges of AI assurance in applications where a priori understanding of risk is critical.

Topics of interest include, but are not limited to:

- multi-agent and agentic AI systems, with emphasis on governance, alignment, robustness, reliability, controllability, accountability, delegation, and emergent behavior in risk-averse contexts.
- Sociotechnical perspectives on AI-enabled systems, including the relationship among technical performance, human trust, organizational accountability, governance, standards, metrology, and social-science and humanities methods.
- Approaches for enhancing reasoning in large language, foundation, and multimodal models, including causal reasoning, neuro-symbolic methods, retrieval-augmented generation, formal reasoning, outcome verification, and process supervision.
- Verification, validation, and testing of AI systems, including quantitative AI and system performance indicators, operational design domain specification, confidence bounds, and links among performance, trustworthiness, and trust.
- Evaluation of AI system vulnerabilities, risks, and impacts, including prompt injection, data poisoning, model extraction, tool misuse,

## KEY DEADLINES

Submission	1st Sep, 2026
Notification	15th Sep, 2026
Camera Ready	29th Sep, 2026
Conference	5th Nov, 2026

## OFFICIAL LINKS

Visit Submission Page

CALL FOR PAPER URL  
<https://callforpaper.org/cfp/call-for-papers-at-racc-2026>

adversarial manipulation, automated red teaming, degradation objectives, and liability assessment.

- Governance, standards, policy, and regulatory approaches for trustworthy AI, including AI management systems, conformity assessment, risk classification, independent evaluation, and cross-border interoperability.
- Neuro-symbolic, causal, and knowledge-based methods that combine data-driven learning with domain knowledge to support reliability requirements, quantify uncertainty, reduce overgeneralization, and improve the trustworthiness of AI-enabled critical applications.

Submission Details:

- Full papers: Maximum 8 pages
  - Poster/short/position papers: Maximum 4 pages
  - Deadline for submission: September 1st
  - Notification of acceptance or rejection: September 15th
  - Camera-ready papers for symposium proceedings: September 29th
  - Submission Link: <https://easychair.org/conferences/?conf=fss26>
- All accepted papers will be included in the AAAI Fall 2026 proceedings.

## SPONSORS & AFFILIATIONS

---

American Association for Artificial Intelligence (AAAI)