The Trustworthy and Collaborative Artificial Intelligence workshop aims to explore the dynamic interplay between humans and AI systems, emphasizing the principles and practices that foster trustworthy and effective human-AI collaboration. As AI systems increasingly permeate various aspects of our lives, their design and deployment must align with human values to ensure these AI systems are ethical, trustworthy, and effective.

The papers accepted are 11 papers out of 13 submissions. 5 papers are archival. All papers that opted for archival proceedings were reviewed by at least two members of the program committee.

The workshop was a Joint event with AI & Society 2025 Summer School

The workshop chairs are:

Roberto Pellungrini (Scuola Normale Superiore)
Andrea Pugnana (University of Trento)
Burcu Sayin (University of Trento)
Apoorva Singh (Fondazione Bruno Kessler)
Bruno Lepri (Fondazione Bruno Kessler)

Program Committee

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Burcu Sayin - University of Trento
Andrea Pugnana - University of Trento
Apoorva Singh - FBK
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