Rocky Mountain Workshop on Trustworthy & Responsible AI: Poster Session

#ID	Poster Title	Presenter Name - Position, Affiliation
#1	Managing Off Target Effects in Ambient AI	**Christine Galligan** - CEO, SOMA Systems, LLC
#2	No Action Without Authority	**Michael Cooper -** Founder / COO, Triarcus Systems Inc
#3	Governing the Agent: Guardrails for AI-assisted scientific software in an Earth observation machine-learning project	**Lilly Jones -** Associate Scientist III, CIRES Earth Lab
#4	Authority Before Autonomy: Earning Trust for AI Agents in Live High-Security Enterprise Pilots	**Scott James -** Founder/CEO, Soundly Run
#5	Influence Journalism and AI	**Angelica Kalika -** Teaching Assistant Professor, University of Colorado Boulder
#6	Sociotechnical Governance of AI Agent Risk	**Sadia Khan -** Postdoctoral Fellow, Responsible AI Initiative / University of Utah
#7	Researcher-Verified Agentic AI for Mathematical and Scientific Computing	**Vladislav Bukshtynov -** Instructional Associate, Mathematics, University of Colorado Boulder (**Poster contributors**: Swapnil Thatte, Anil Ambrosi, Matthew Liao, Nathan Taylor, Vladislav Bukshtynov)
#8	AI-Native Methods to Compress, Infer, and Optimize Complex Engineered Systems	**Frank VanGessel -** Assistant Professor, Colorado State University
#9	Examining the Effects of Heteroscedastic Loss on Image Translation Networks	**Mikyla Bowen** - Graduate student, Colorado State University
#10	Multivariate Assessment of the Riparian Ecosystem Response to Water Variability Along the Middle Rio Grande, New Mexico	**Leonardo Quirino Olvera -** PhD Student, New Mexico Institute of Mining and Technology
#11	FlowMaker: From Tasks to Cost-Efficient Generative AI Workflow Deployments	**Dimitrios Liakopoulos -** PhD Student, The University of Texas at Austin
#12	Against Prompt-Local Safety: Jailbreaks and Guardrails as Competing Trajectory Interventions	**Manodnya Kadambini Harsha -** Graduate student, University of Colorado Boulder
#12	Same Patient, Different Day.	**Parisa Rostami -** Graduate Teaching Assistant, Wichita State University
#14	Koios	**David Hunter -** PhD Candidate, ATLAS
#15	Trustworthy Agentic AI for Code Renovation	**Mohammed Raihan Ullah** - PhD Student, University of Colorado Boulder