Time	Thursday, Feb 27		Friday, Feb 28		Saturday, Mar 1	
	Technical Program	**IAAI**	**Technical Program**	**IAAI**	**Technical Program**	**IAAI**
08:30	Opening Remarks, Conference Awards		Invited Talk Andrew Ng - Joint with AAAI		Invited Talk	
08:45						
09:00						
09:15						
09:30	Techn. Session 09:30 - 10:45	Opening Session with keynote and Welcome from the chairs	Techn. Session 09:30 - 10:45	Invited Talks (Healthcare/ Industry)	Techn. Session 09:30 - 10:45	Applied AI Breakfast Club
09:45						
10:00						
10:15						
10:30						
10:45	Break 10:45 - 11:15					
11:00						
11:15	Techn. Session 11:15 - 12:30	AI in Cybersecurity and Risk Management	Techn. Session 11:15 - 12:30	Deploying AI in Industry	Techn. Session 11:15 - 12:30	Tools for Enabling AI
11:30						
11:45						
12:00						
12:15						
12:30	Poster Session + Demos 12:30 - 14:30		Poster Session + Demos 12:30 - 14:30		Poster Session + Demos 12:30 - 14:30	
12:45						
13:00						
13:15						
13:30						
13:45						
14:00						
14:15						
14:30	Techn. Session 14:30 - 15:45	AI Safety, Reliability, and Incident Management	Techn. Session 14:30 - 15:45	Deploying AI in Healthcare	Techn. Session 14:30 - 15:45	AI in Education and Knowledge Management
14:45						
15:00						
15:15						
15:30						
15:45	Break 15:45 - 16:15					
16:00						
16:15	Techn. Session 16:15 - 17:30	AI in Aerospace and Engineering	Techn. Session 16:15 - 17:30	Emerging AI for Social and Personal Good	Presidential Address & Community Meeting	
16:30						
16:45						
17:00						
17:15						
17:30	Invited Talk		Invited Talks		Invited Talk	
17:45						
18:00						
18:15						
18:30						
18:45						
19:00						
19:15						
19:30						
19:45						
20:00						

ID	Title	Deployed
144	CVE-LLM : Ontology-assisted automatic vulnerability evaluation using large language models	yes
173	Exploring the Efficacy of Multi-Agent Reinforcement Learning for Autonomous Cyber Defence: A CAGE Challenge 4 Perspective	yes
98	SNAP: Semantic Stories for Next Activity Prediction	no

Session title:	AI in Cybersecurity and Risk Management
Panel title:	Advancing Cybersecurity with AI: Risks, Challenges, and Opportunities

ID	Title
154	Lessons for Editors of AI Incidents from the AI Incident Database
120	To Err is AI : A Case Study Informing LLM Flaw Reporting Practices
68	Evaluation and Incident Prevention in an Enterprise AI Assistant

Session title:	AI Safety, Reliability, and Incident Management
Panel title:	Ensuring Safety and Reliability in AI Systems: Challenges and Best Practices

ID	Title	Deployed
105	AI-Driven Virtual Teacher for Enhanced Educational Efficiency: Leveraging Large Pretrain Models for Autonomous Error Analysis and Correction	yes
96	Knowledge Tagging with Large Language Model based Multi-Agent System	yes
73	Developing Generative Recommender Systems for Government Subsidy Pro-grams with a New RQ-VAE Model: Wello & the Korean Government Case	no
Session Title:	AI in Education and Knowledge Management	
Panel title:	AI in Education: Transforming Learning and Knowledge Management	

ID	Title	Deployed
71	IMQC: A Large Language Model Platform for Medical Quality Control	yes
66	A Deployed Online Reinforcement Learning Algorithm In An Oral Health Clinical Trial	yes
62	Optimizing Vital Sign Monitoring in Resource-Constrained Maternal Care: An RL-Based Restless Bandit Approach	no

Session Title:	Deploying AI in Healthcare	
Panel title:	AI in Healthcare: Saving Lives and Improving Well-Being Through AI	
Moderation:	Helen Chen	

ID	Title	Deployed
170	XCotton: Advancing AI-enabled Hardware/software Integrated System for Foreign Fiber Cleaning	yes
56	Adaptive Merchant-Centric Risk Control via Unbiased Decision-Making and Dynamic Optimization in E-Commerce	yes
128	BoolXAI: Explainable AI using Expressive Boolean Formulas	no
103	GCF: Estimating unobserved demand using Graph Causal Forecasting	no
Session Title:	Deploying AI in Industry	
Panel title:	AI in Industry: From Deployment Challenges to Scalable Solutions	

ID	Title	Deployed
126	OnAIR: Applications of The NASA On-Board Artificial Intelligence Research Platform	yes
52	An Application-Agnostic Automatic Target Recognition System Using Vision Language Models	yes
25	ECLAIR: Enhanced Clarification for Interactive Responses	no
61	Structured Document Generation for Industrial Equipment	no

Session Title:	Tools for Enabling AI
Panel title:	Building the Foundations: Tools for Scalable and Reliable AI Deployment

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126	OnAIR: Applications of The NASA On-Board Artificial Intelligence Research Platform	yes
52	An Application-Agnostic Automatic Target Recognition System Using Vision Language Models	yes
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ID	Title	Deployed
42	Semi-Markovian Planning to Coordinate Aerial and Maritime Medical Evacuation Platforms	yes
28	Automating the Expansion of Instrument Typicals in Piping and Instrumentation Diagrams (P&IDs)	yes
148	ScriptSmith: A Unified LLM Framework for Enhancing IT Operations via Automated Bash Script Generation, Assessment, and Refinement	no
94	Hotspotter: A Generalizable Pipeline for Automated Detection of Subtle Volcanic Thermal Features in Satellite Images	no
Session Title:	Aerospace and Engineering Innovations	
Panel title:	AI in Aerospace and Engineering: Innovations for Complex Systems	

ID	Title	Deployed
77	The POWER of Ikigai: Optimizing Life Fulfillment with an Integrated User Simulator and Adaptive Hobby Recommender	no
118	From Crayons to Code: \\AI-Driven Insights into Child's Mental Health Through Drawings	no
62	Optimizing Vital Sign Monitoring in Resource-Constrained Maternal Care: An RL-Based Restless Bandit Approach	no
73	Developing Generative Recommender Systems for Government Subsidy Pro-grams with a New RQ-VAE Model: Wello & the Korean Government Case	no

Session Title:	Emerging AI for Social and Personal Good
Panel title:	Emerging AI Applications: From Social Good to Personal Growth