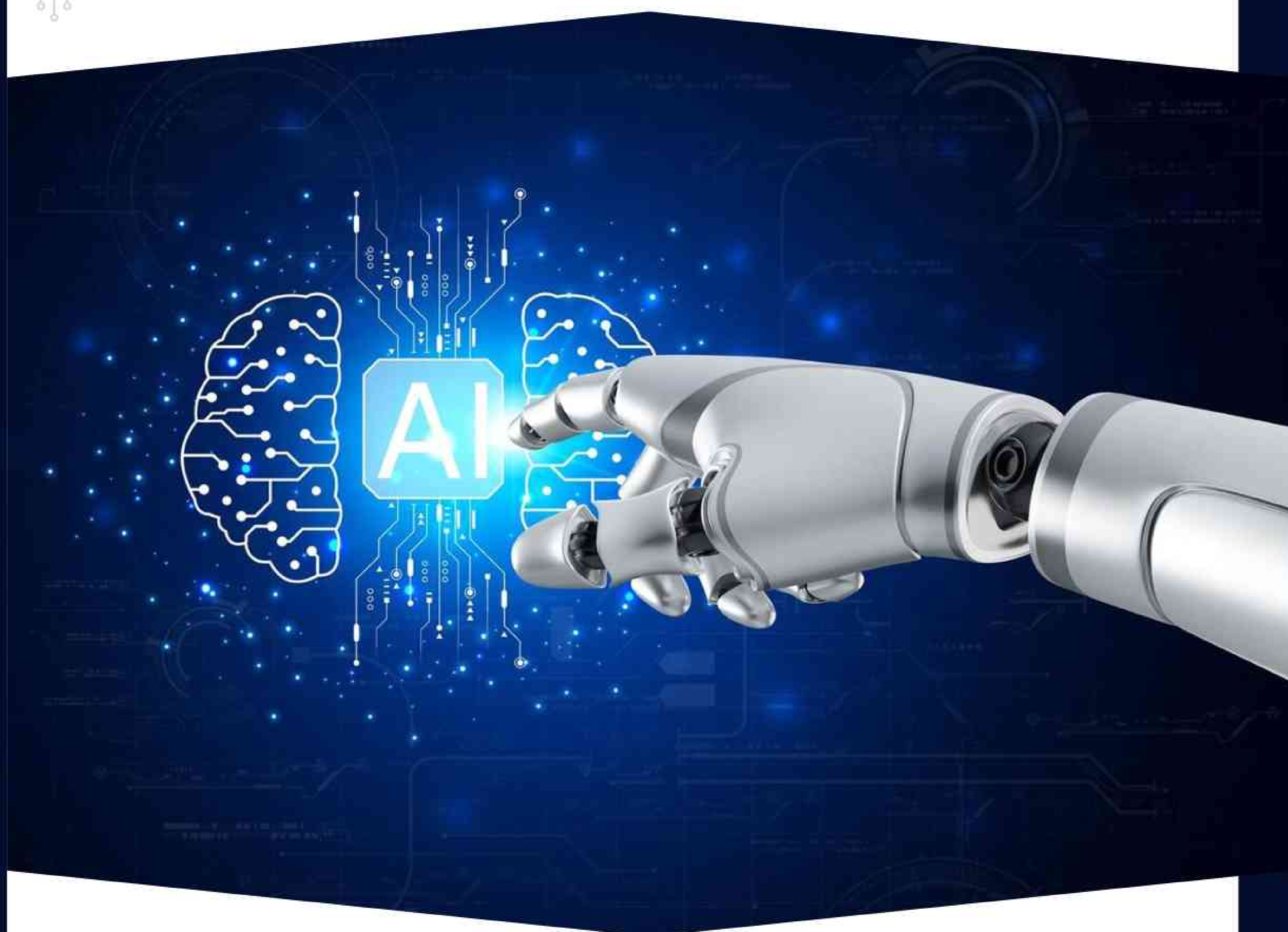
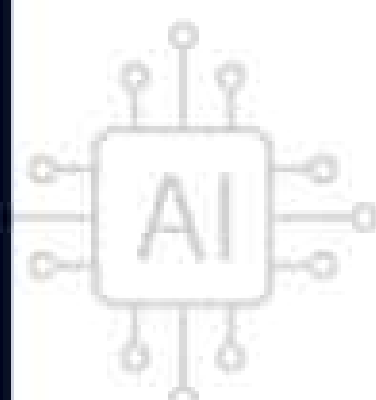




Global Webinar on
Artificial Intelligence & Machine Learning
October 05-07-2026

 **Virtual**



Organized by



Keynote Presentations



Schahram Dustdar

ICREA, Barcelona, Spain

Active Inference for Distributed Intelligence in the Computing Continuum



Marcia C Linndar

University of California, Berkeley, USA

Title To be Announced Soon



Anind K Dey

University of Washington, Seattle, Washington, USA

Title To be Announced Soon



Jianbing Ni

Queen's University, Canada

AI-generated content security



Jehan El Bayoumi

Georgetown University School of Medicine, USA

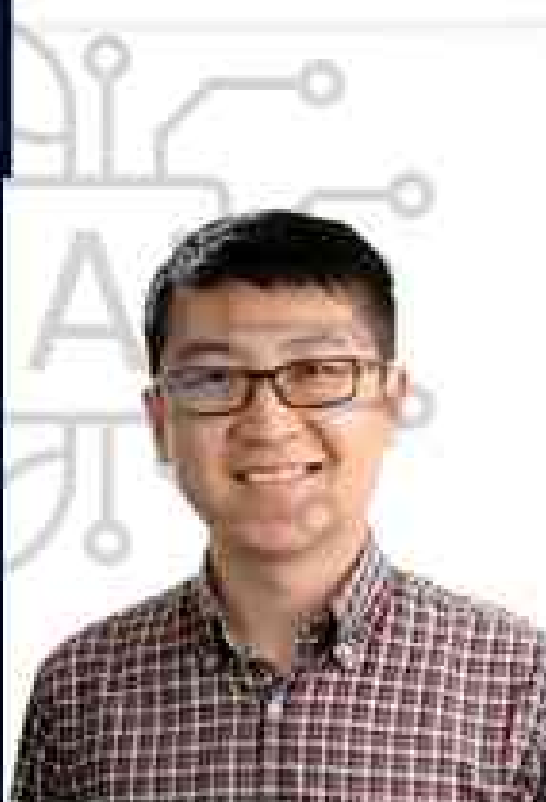
AI in Clinical Practice: Is it More Trouble than It's Worth?



Peter Stone

University of Texas at Austin, USA

Title To be Announced Soon



Tongliang Liu

The University of Sydney, Australia

Machine learning with noisy label





Fernando Moreira

Universidade Portucalense, Portugal

BloomArch Learning Framework (BELF)



Sanjay Padhi

CERN, Geneva, Switzerland

Title To be Announced Soon

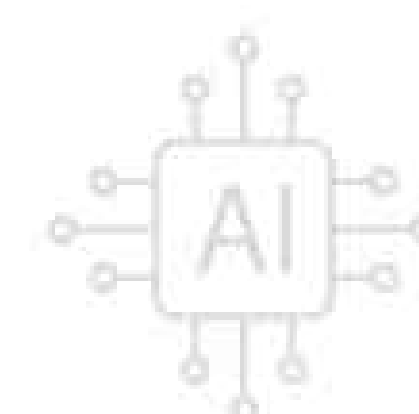
Oral Presentations



Tingting Yang

Queen Mary University of London, UK

ChatPlanner: A Large Language Model Framework for Personalized Public Transit Routing



Liliana Hotsko

University of Waterloo, Ontario, CA

Efficient Adaptation of LLMs to the Code Repositories and Future of Programming Paradigms



Jing Xu

CISPA Helmholtz Center for Information Security, Germany

Trustworthy Graph Neural Networks

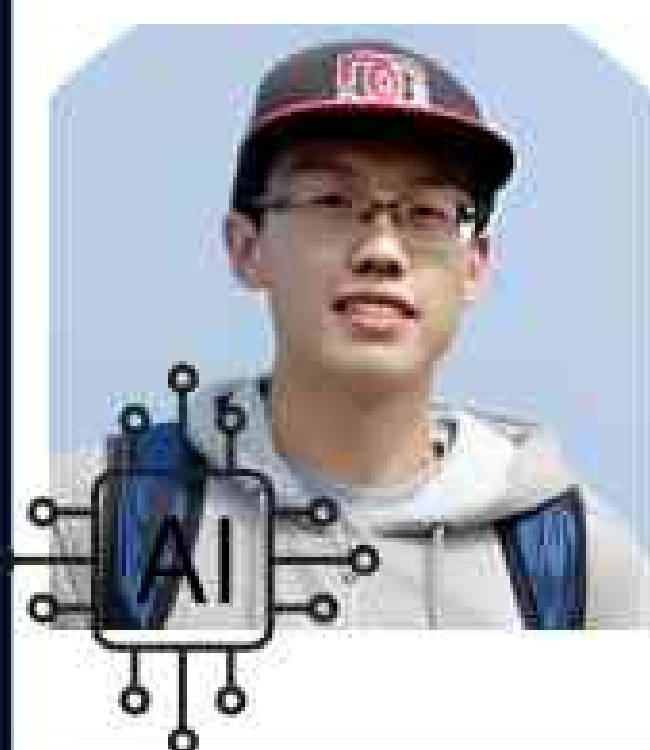


Roman M Richard

Technological Institute of the Philippines, Philippines

Sustainability in Natural Language Computing at the Edge and AIoT





Zishen Wan

Harvard University, USA

Architecting Physical Intelligence: Cross-Stack Co-Design from Systems to Silicon



Jiachen Luo

Queen Mary University of London, UK

Multimodal Intelligence: Perception, Understanding, and Generation



Ankita Samaddar

Vanderbilt University, USA

Designing Neurosymbolic AI based Autonomous Cyber Agents for Enterprise Networks



Junyu Huo

Phanvic, Canada

WorldModel-Eval: A Framework for Detecting Physically Implausible Predictions



John M Willis

Quantum Powered Security, USA

Title To be Announced Soon



Ivan Robert Nabi

University of British Columbia, Canada

Applying machine learning to single molecule super-resolution microscopy





Zhipeng Huang

Suffolk University, Boston, MA

Marked Hawkes Process Models for Continuous-Time Interval Graphs



Haw Shiuan Chang

University of Massachusetts Amherst, USA

Toward Fundamentally Trustworthy LLMs



Chaomin Luo

Mississippi State University, USA

Title to be Announced Soon



Tianyu Shi

McGill University, Canada

Open Intelligence and Decentralized AI: Infrastructure, Security, and Multi-Agent Orchestration



Sarah Hykin

Universal Emergence Foundation Ossining, NY

The Problem and the Machine: Realizing LLM Performance Gains Beyond Engineering



Tianwen Zhu

University of California Los Angeles, USA

AI-driven digital twins for battery systems



Surendra Pathak

George Mason University, USA

Efficient inference of vision-language models through token compression strategies

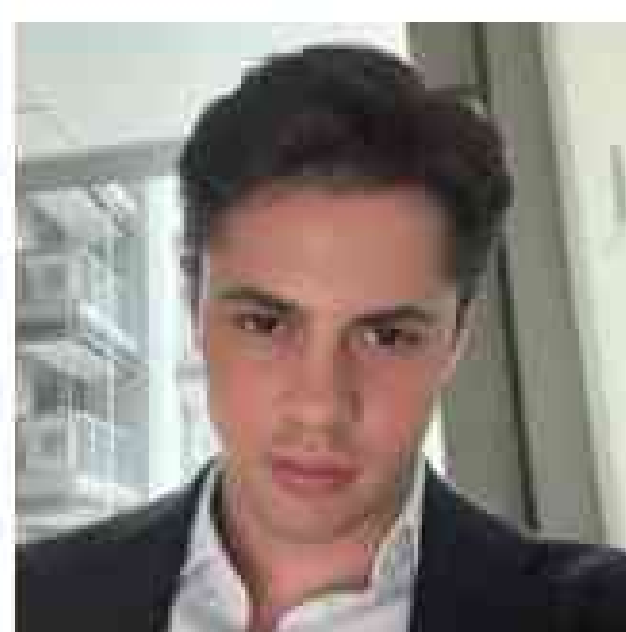




Aravind Narayanan

Vector Institute for Artificial Intelligence, Canada

Model Evaluation, Agentic Frameworks, Interpretability, and Bias & Fairness Detection Systems/Toolkits



Boris Kriuk

University of Science and Technology, Hong Kong

Title To be Announced Soon



Haozhe Wang

Apple, Cupertino, California, USA

Semantic Cache with Intelligent Retrieval System



Kris De Brabanter

Iowa State University, USA

Large Sample Approximation for LS-SVM Regression



Irene Tsapara

National University, USA

Beyond the Classroom: AI's Systemwide Impact on Education



Zehui Xiong

Queen's University Belfast, UK

Title to be Announced Soon



Soumya Mazumdar

Indian Institute of Technology Madras, India

Feature Engineering and Hyperparameter Optimization Effects for Real-Time Image Classification





Justin Stark

University of Technology Sydney, Australia

Beyond Inference: The Next Generation of AI Data Centre Consumption Models



Manpreet Singh

The Education University of Hong Kong, HK

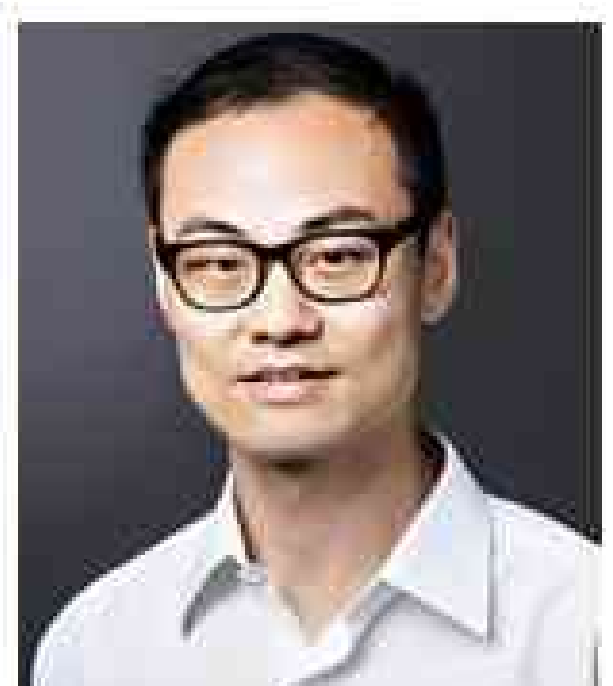
The Crisis of Thinking: Redesigning Higher Education in the Age of GenAI



Lingjiao Chen

Microsoft Research, USA

AI marketplaces



Jiasun Li

George Mason University, USA

Title to be Announced Soon



Lei Meng

Shandong University, China

On generative LLMs/Agents for Embodied Intelligence and its applications



George Rebensdorf

oVio Technologies, USA

Title to be Announced Soon





Darya Ramezani

Drexel University, USA

Title to be Announced Soon



Martine Pellerin

University of Alberta, Canada

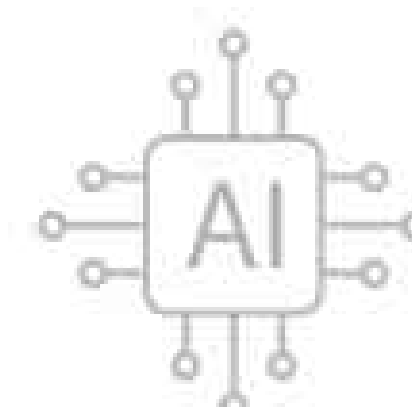
The development of the platform AIMentra, an AI-driven professional learning platform designed to support teacher mentorship and instructional development in a scalable and sustainable manner.



Jeanne McClure

Ars Innovate Consulting & Technology, USA

Title to be Announced Soon



Jiaping Xiao

Nanyang Technological University, Singapore

Vision-based Learning for Intelligent System



Yixuan He

Arizona State University, USA

Graph neural networks for signed and directed graphs



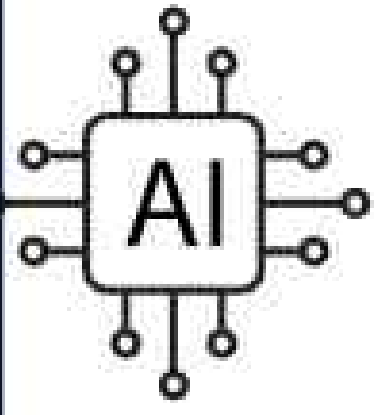
Speaker Slots Available!



Program Last Updated on: August 09, 2026

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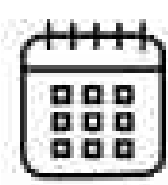
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