

6th International Conference on Artificial Intelligence & Machine Learning October 26-27, 2026 Paris, France	
DAY-1 (October 26)	
08:00-08:30	Registrations
08:30-09:00	Opening Remarks
Keynote/Plenary Session	
09:00-09:30	<i>Collaborative Perception under Communication-Constrained Conditions</i>
	Jiajun Wu , South China University of Technology, China
09:30-10:00	<i>slot available</i>
10:00-10:20	Group Photo
	Refreshment Break @ foyer
Technical Session-I	
10:20-10:40	<i>Review on web scraping and crawling tools and algorithms</i>
	khaled omar , Damascus University, Syria
10:40-11:00	<i>AI Assisted Flow Cytometry: Bridging Biological Markers and ML for B cell lymphoproliferations Diagnosis</i>
	Laurent Mauvieux , CHU Strasbourg, France
11:00-11:20	<i>Empowering or Eroding Contributions? How Generative AI Impacts User-Generated Content Across Diverse Communities</i>
	Hasan Shorakaei , Ivey Business School at Western University, Canada
11:20-11:40	<i>Multiobjective Hyper-heuristics in Action: Trends and Perspectives</i>
	Hugo Terashima-Marin , Tecnologico de Monterrey, Mexico
11:40-12:00	<i>Transforming Early Drug Discovery: An Integrated Machine Learning and DNA-Encoded Library Platform for Multimodal Hit Identification</i>
	Jason Deng , Wuxi AppTec, USA
12:00-12:20	<i>Exploration-exploitation model of moth-inspired olfactory navigation</i>
	Teddy Lazebnik , Jonkoping University , sweden
12:20-12:40	<i>Automated annotation of virtual dual stains to generate convolutional neural network for detecting cancer metastases in H&E-stained lymph nodes</i>
	Johan Maigaard Mandrup , Aarhus University Hospital, Deanmark

12:40-13:00	Slot Available
13:00- 13:50	Lunch @ Restaurant
	Poster Presentation
	<i>Poster: Graph-Based Clustering and Large Language Models for Scalable Summarization of Safety Reports in Manufacturing Environments</i>
	Mattia Beretta, Pirelli & C. S.p.A., Milano, Italy
	Slot Available
Technical Session-II	
14:00-14:30	Slot Available
14:30- 15:00	<i>The Common Origins of Creativity and Artificial Intelligence in Cerebellum-Driven Optimization of Cerebro-Cerebellar Loops of the Brain: Implications for Future A.I. Research</i>
	Larry Vandervert, American Nonlinear Systems, North-America
15:00-15:20	<i>Comparative Effectiveness of Artificial Intelligence Versus Conventional Methods for Detecting Peritoneal Metastasis in Colorectal Cancer: A Systematic Review</i>
	Naomi Abara, NHS,United Kingdom
15:20-15:40	<i>Using Machine Learning in Developing an Effective Metric Model for Measuring Customer Trust Satisfaction: A Viewpoint of Australian Trustworthy Digital Society Granted Project</i>
	Hongqing (Harry) Yu, University of Derby,United Kingdom
15:40-16:00	<i>First-in-Human AI-Assisted AR-Guided Robotic Right Hemicolectomy with Real-Time Instrument De-Occlusion: A Technical Feasibility Report</i>
	Thalia Petropoulou, Aretaieion University Hospital, Greece
16:00-16:20	<i>Graph-of-Graphs: Hierarchical Multimodal Graph Learning for Alzheimer's Disease Staging and Progression Modeling</i>
	Shahzad Ali, Alma Mater Studiorum - Universit`a di Bologna, Italy
16:20-16:40	Refreshment Break @ foyer
16:40-17:00	<i>Ontology-Guided Relation Extraction from Financial Documents Using Fine-Tuned Large Language Models</i>
	Nader Bakir, Beirut Arab University, Lebanon
17:00-17:20	Slot Available

17:00-17:20	
17:20- 17:40	<i>Appraisal of Clinical Explanatory Variables in Subtyping of Type 2 Diabetes Using Machine Learning Models</i>
	Amar Hassan Khamis , Mohammed Bin Rashid University of Medicine and Health Sciences, united-arab-emirates
17:40-18:00	<i>CalTrig: A GUI-Based Machine Learning Platform for Accurate Ca²⁺ Transient Detection and Visualization in Freely Moving Mice</i>
	Dr. Yao-Ying Ma , Indiana University School of Medicine, USA
Day-1 Concludes	
Pannel Discussions	
DAY-2 (October 27)	
Technical Session-I	
08:40-09:05	Slot Available
09:05-09:25	<i>Predicting Antarctic Blizzards Using Hybrid Deep Learning Models on Meteorological Data</i>
	Dr. V S SAMY , National Centre for Polar and Ocean Research, India
09:25-09:50	<i>Leftover Food Recognition Using Deep Learning</i>
	Dr. Xiaoyan Dai , KYOCERA Corporation , Japan
09:50-10:15	<i>Create distinctive databases of ancient languages and using acomputer vision model to accurately recognize and classify them</i>
	Miss. Elaf A.Saeed ,Al-Nahrain University, Iraq
10:15-10:40	<i>Knowledge-Infused in Transformers for Text Classification in Low-Resource Languages</i>
	Prof. Muhammad Shahid Iqbal I Malik , HITEC University, Taxila, Pakistan
10:40-11:05	<i>Gene signature for response prediction to immunotherapy in metastatic Renal Cell Carcinoma</i>
	Dr. Grace S. Shieh , Institute of Statistical Science, Academia Sinica, Taiwan
11:05-11:30	<i>Exploring potential circRNA biomarkers for cancers based on double-lineheterogeneous graph representation learning</i>
	ZhenMei Wang , GuangXi Vocational & Technical College,Nanning, China
11:30-11:40	<i>Enhanced State of Charge Estimation for Lithium-Ion Batteries Using xLSTM Networks</i>
	Dr. Florian Krebs , JOANNEUM Research, Austria

11:40-11:50	<i>Enhancing Deep Learning Models for Predicting Smoking Status Using Clinical Data in Patients with COPD</i>
	Miss. Sehyun Cho , College of Nursing, Chonnam National University, South-korea
11:50-12:15	<i>Ai in Health Care</i>
	Dr. Sarah Allabun , Princess Nourah bint Abdulrahman University , Saudi-Araiba
12:15-12:40	<i>Beyond Cancer Detection: An AI Framework for Multidimensional Risk Profiling on Contrast-Enhanced Mammography</i>
	Prof. graziella di grezia , Link Campus University , Italy
12:40-13:05	<i>On predicting an NBA game outcome from half-time statistics</i>
	Dr. Michail Tsagris , University of Crete , Greece
13:05-13:35	<i>Slot Available</i>
13:35-14:00	<i>Slot Available</i>
14:00-14:25	<i>The Myth of the Linear Tech Career: How Non-Traditional Paths Build Better Designers</i>
	Mr. Richard Adesoye , AI in Science Education, UK
14:25-14:50	<i>AI-supported Technē + Tuchē for Living a Good Life, a reality check by Habermas' validity claims. A brief orientation.</i>
	Dr. Marcel Koeleman
14:50-15:15	<i>Slot Available</i>
15:15-15:40	<i>Slot Available</i>
15:40-16:05	<i>A Tutorial and Use Case Example of the eXtreme Gradient Boosting (XGBoost) Artificial Intelligence Algorithm for Drug Development Applications</i>
	Dr. Jackson Burton , Biogen, USA
16:05-16:30	<i>Machine Learning for Real-time Detection of Complications during Neurosurgery</i>
	Dr. David Miller , University of Oklahoma, USA
16:30-16:55	<i>Beating Bad-Actor AI</i>
	Prof. Neil Johnson , George Washington University, USA
16:55-17:25	<i>Leveraging AI Beings for Personalized Learning and Patient Engagement</i>
	Dr. Marcos Sanchez-Gonzalez , School of Health Services Administration, Bradenton, USA
	<i>Slot Available</i>

17:25-17:50	Slot Available
17:25-17:50	Slot Available
Closing remarks	
This is tentative agenda and subjected to changes. To book your slot, please reach us at chris@urforum.org	