November 17-18, 2025 London, UK  DAY-1 (November 17)  08:00-08:30 Registrations 08:30-09:00 Opening Remarks  Keynote/Plenary Session  09:00-09:30 Semi-Markov Models for Process Mining in Smart Homes Prof. Sally-McClean, Ulster University, United Kingdom  109:30-10:00 Leveraging Al Beings for Personalized Learning and Patient Engagement Dr. Marcos Sanchez-Gonzalez, School of Health Services Administration, Bradenton, USA  Group Photo Refreshment Break @ foyer  Technical Session-1  10:20-10:40 Dr. Elvis Twumasi, KNUST, Ghana  10:40-11:00 Dr. Shazman, The Open University of Israel  11:00-11:20 E-Life around us in Bangkok, Thailand Semi-Markov Models for Process Mining in Smart Homes Dr. Chutima Kitty Tongsaluay, National Institute of Development Administration, Thailand  Systemic Risk of Using Al-Generated Synthetic Data for Training and Testing of Autonomous Vehicles Dr. Qian Lu, Coventry University, United Kingdom  11:40-12:00 Congenital Heart Disease Classification Using Phonocardiograms: A scalable Screening Tool for Diverse Environments Mr. Abdul Jabbar, Monash University, Australia  12:00-12:20 Al-Driven Wood Sorting: Automating Quality Assessment with Computer Vision	Eth International Conference on Autificial Intelligence & Machine Learning					
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Dr. Julia Achatz, Empa, Switzerland		Dr. Julia Achatz, Empa, Switzerland				
12:20-12:40 Decoding synthetic news: an interpretable multimodal framework for the classification of news articles in a novel news corpus	12:20-12:40					
Mr. Michael Schlee , The University of Goettingen, Germany		Decoding synthetic news: an interpretable multimodal framework for the classification of news articles in a novel news corpus				

12:40-13:00	
	Predict, Personalise, Perform: How Advanced Analytics is Transforming Customer Experience
	Dr. Sajal Kanti Howlader, Greene King Limited United Kingdom
13:00- 13:50	Lunch @ Restaurant
	Poster Presentation
	Poster: Graph-Based Clustering and Large Language Models for Scalable Summarization of Safety Reports in Manufacturing Environments
	Mattia Beretta, Pirelli & C. S.p.A., Milano, Italy
	Keynote/Plenary Session
14:00-14:30	The AI Revolution - and our Responsibility for the Future of Humans, Organizations and Machines
	Prof. Ing. Klaus Henning, RWTH Aachen University, Germany
14.20 15.00	Challenges to AIML in Industry 4.0 applications
14:30- 15:00	Prof. Soumaya Yacout, Polytechnique Montreal, Canada
	Technical Session-II
45.00.45.20	Static and Dynamic Connectionism
15:00-15:20	Dr. Robert Worden, United Kingdom
	Internet of Robotic Things Intelligent Connectivity and Platforms."The Autonomous Intelligent Nexus: Internet of Robotic Things
15:20-15:40	Embedding Edge AI, Connectivity, and Platforms
	Dr. Ovidiu Vermesan, SINTEF, Norway
15:40-16:00	Using Machine Learning in Developing an Effective Metric Model for Measuring Customer Trust Satisfaction: A Viewpoint of Australian Trustworthy Digital Society Granted Project
	Dr. Robert M. X. Wu, University of Technology Sydney Australia  A Deep Learning Feature Importance Test Framework for Integrating Informative High-dimensional Biomarkers to Improve Disease
16:00-16:20	Outcome Prediction
	Prof. Baiming Zou, University of North Carolina USA
16:20-16:40	Refreshment Break @ foyer
16:40-17:00	A Novel Framework for Belief and Plausibility Measures in Intuitionistic Fuzzy Sets: Belief and Plausibility Distance, Similarity, and TOPSIS for Multicriteria Decision Making
	Mr. Ferhat Musa Uysal, Turkcell Payment and Electronic Money Services Inc, Turkey
17:00-17:20	Dynamic Job Shop Scheduling Using Deep Reinforcement Learning: A Double Deep Q-learning Approach
	Mrs. Chinyere Rosemary Ngwu, University of Glasgow, UK
17.20_17.40	Bayesian Analysis of Change Point Problems Using Conditionally Specified Priors

17.20-17.40	Golnaz Shahtahmassebi , Nottingham Trent University, UK
17:40-18:00	Exploring the potential of YOLOv8 in hybrid models for facial mask identification in diverse environments
	Fernando Rodrigues Trindade Ferreira, Brazil
	Day-1 Concludes
	Pannel Discussions
	DAY-2 (November 18)
	Technical Session-I
00.00.00.25	Predicting Antarctic Blizzards Using Hybrid Deep Learning Models on Meteorological Data
09:00-09:25	Dr. V S SAMY, National Centre for Polar and Ocean Research, India
09:25-09:50	Leftover Food Recognition Using Deep Learning
03.23-03.30	Dr. Xiaoyan Dai, KYOCERA Corporation , Japan
09:50-10:15	Artificial thinking and doomsday projections: a discourse on trust, ethics and safety
	Miss. Elaf A.Saeed, Al-Nahrain University, Iraq
10:15-10:40	Knowledge-Infused in Transformers for Text Classification in Low-Resource Languages
10:15-10:40	Prof. Muhammad Shahid Iqbal I Malik, HITEC University, Taxila, Pakistan
10:40-11:05	Exploring potential circRNA biomarkers for cancers based on double-lineheterogeneous graph representation learning
	Miss. ZhenMei Wang, GuangXi Vocational & Technical College, China
11:05-11:30	TBA
	Temenuzhka Kurteva, Bilgaria
11:30-11:40	Enhanced State of Charge Estimation for Lithium-Ion Batteries Using xLSTM Networks
	Dr. Florian Krebs, JOANNEUM Research, Austria
11:40-11:50	Enhancing Deep Learning Models for Predicting Smoking Status Using Clinical Data in Patients with COPD
	Miss. Sehyun Cho,College of Nursing, Chonnam National University, South-korea
11:50-12:15	Dr. Ai in Health Care
	Sarah Allabun, Princess Nourah bint Abdulrahman University , Saudi-Araiba
12-15-12-40	On predicting an NBA game outcome from half-time statistics

12.15-12.40	Dr. Michail Tsagris, University of Crete , Greece	
12:40-13:10	Can we go on trusting AI?	
12.40-15.10	Prof. Dietrich Brandt, RWTH Aachen University	
13:10-13:35	Artificial Intelligence Assisted Risk Prediction Models in Organ Transplantation	
15.10-15.55	Prof. Nithya Krishnan, UHCW, Coventry, UK	
13:35-14:00	The Myth of the Linear Tech Career: How Non-Traditional Paths Build Better Designers	
	Mr. Richard Adesoye, Al in Science Education, UK	
14:00-14:25	Human-Centric AI: Enhancing Human Decision Making	
	Dr. Marcel Koeleman	
14:25-14:50	Enhanced State of Charge Estimation for Lithium-Ion Batteries Using xLSTM Networks	
14:25-14:50	Prof. Pertti Saariluoma, JY, Finland	
14:50-15:15	Enhanced State of Charge Estimation for Lithium-Ion Batteries Using xLSTM Networks	
14.50-15.15	Dr. Osondu Oguike, University of Johannesburg, South-Africa	
15:15-15:40	A Tutorial and Use Case Example of the eXtreme Gradient Boosting (XGBoost) Artificial Intelligence Algorithm for Drug Development	
	Applications	
	Dr. Jackson Burton, Biogen, USA	
15:40-16:05	Machine Learning for Real-time Detection of Complications during Neurosurgery	
15110 10105	Dr. David Miller, University of Oklahoma, USA	
16:05-16:300	Beating Bad-Actor AI	
10.05-10.300	Prof. Neil Johnson, George Washington University, USA	
Closing remarks		
This is tentative agenda and subjected to changes. To book your slot, please reach us at chris@urforum.org		