





March 08, 2025 (Saturday)

Venue: Dewan Seminar KEJORA, Universiti Teknologi Malaysia, Johor Bahru, Malaysia Host: Hazinah Kutty Mammi, Universiti Teknologi Malaysia, Malaysia

TIME (GMT+8)	ACTIVITY
08:30-09:00	Sign in
09:00-09:10	Opening Ceremony
09:10-09:50	KEYNOTE SPEECH I: Professor Ming Xie, Nanyang Technological University, Singapore Speech Title: <u>Science of Mind as New Foundation of Artificial Intelligence</u>
09:50-10:30	KEYNOTE SPEECH II: Professor Xiangjie Kong, IEEE Senior Member, Zhejiang University of Technology, China Speech Title: <u>Artifical Intelligence Enabled Computational</u> <u>Urban Sicence and Applications</u>
10:30-10:50	Break
10:50-11:30	KEYNOTE SPEECH III: Associate Professor Anazida Zainal, Universiti Teknologi Malaysia (UTM), Malaysia Speech Title: <u>Harnessing Al to Combat Financial Crime</u>
11:30-11:45	ORAL PRESENTATION I: Name: Agus Muliantara, Diana Purwitasari, Baskoro Adi Pratomo, Hudan Studiawan Unit: Department of Informatics, Institut Teknologi Sepuluh Nopember Surabaya, Indonesia Title: Enhancing the Security of Word Embedding in Machine Learning as a Service against Reverse Engineering Attacks using Homomorphic Encryption
11:45-14:00	Lunch / Break
14:00-16:45	Online Oral Presentation
	Short Training







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TIME (GMT+8)	ACTIVITY		
ONLINE ORAL PRESENTATION			
14:00-14:15	ORAL PRESENTATION II: Chi Song, Liaoning University, China Title: The Impact of News Sentiment on Exchange Rate Volatility: A Study Based on AI Sentiment Analysis		
14:15-14:30	ORAL PRESENTATION III: Doni Setio Pambudi, Institut Teknologi Sepuluh Nopember, Indonesia Title: Performance Analysis of Leading Homomorphic Encryption Libraries: A Benchmark Study of SEAL, HElib, OpenFHE, and Lattigo		
14:30-14:45	ORAL PRESENTATION IV: Fan Zhang, Beijing University of Chemical Technology, China Title: Analyzing Phase-Specific Drivers of Digital Transformation in SMEs: A Machine Learning-Based Approach		
14:45-15:00	ORAL PRESENTATION V: Hsi-Hsun Yang, National Yunlin University of Science and Technology, Taiwan Title: <u>AI-Driven Learning Approaches in the Era of Artificial Intelligence: Innovations in Design Education</u>		
15:00-15:15	ORAL PRESENTATION VI: Shun Wang, Information Engineering University, China Title: Research on Safety and Security Co-Analysis Methods Based on the AEB System of Intelligent Connected Vehicles		
15:15-15:30	ORAL PRESENTATION VII: Zhaoyue Xu, Qingdao University of Technology, China Title: Research on the Digitalization Level Evaluation and Development of the Beauty New Economy Park Based on the "Industrial Brain"		







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15:30-15:45	ORAL PRESENTATION VIII: Lujing Wang, Qingdao University of Technology, China Title: Study on Beauty Eyelash Industry Brain Enabling Digital Transformation of Enterprises	
15:45-16:00	ORAL PRESENTATION IX: Shuhan Zhang, SCHOOL OF ECONOMICS AND MANAGEMENT HARBIN ENGINEERING UNIVERSITY, China Title: The impact of digital transformation of private manufacturing enterprises on corporate performance from the perspective of supply chain	
16:00-16:15	ORAL PRESENTATION X: Jing Li, Tianjin University of Technology and Education, China Title: <u>Diagnosis and Management of Customer Churn in</u> <u>Social Commerce Scenarios</u>	
16:15-16:30	ORAL PRESENTATION XI: Yuin Yee Chew, Universiti Teknologi Malaysia, Malaysia Title: A Word Selection Algorithm for Reliable Enhanced Latency-Based DRAM Physical Unclonable Function	
16:30-16:45	ORAL PRESENTATION XII: Xiaoqing Huang, School of Economics and Management, Harbin Engineering University, China Title: Cross-Market Transmission Network of Energy Financial System Risks: A Perspective on Energy Security	
16:45-17:30	Break	







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Venue: Pulai Springs Resort , Johor Bahru, Malaysia Host: Hazinah Kutty Mammi, Universiti Teknologi Malaysia, Malaysia

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17:30-17:45	Arrival of Invited Guests
17:45-18:15	KEYNOTE SPEECH IV: Professor Muhammad Zaly Shah, Universiti Teknologi Malaysia (UTM), Malaysia Speech Title: Smart Logistics and Transportation in the Digital Economy
18:15-18:30	Speech by Conference Chair
18:30-18:45	Speech by Dean of the Faculty of Computing, UTM
18:45-19:00	Speech by UTM Vice-Chancellor
19:00	Iftar and Dinner