会议议程
Conference Agenda

Time	Activity	Title
Conference Date: July 06, 2024（Saturday） **Conference Venue: Mercury III Level 5, Furama RiverFront, Singapore**		
08:30-09:00	**Sign in**	
Keynote Speeches		
09:00-09:30	**Keynote Speech 1** Prof. Shugen Ma, The Hong Kong University of Science and Technology (Guangzhou) , China IEEE Fellow, AAIA Fellow, JSME Fellow	From Study of Biomimetic Robotics to Design of Environment-Adaptive Robots
09:30-10:00	**Keynote Speech 2** Prof. Xiaoli Li, Nanyang Technological University, Singapore IEEE Fellow, AAIA Fellow	Revolutionizing Industries with AI: Harnessing the Power of AI for Transformative Change
10:00-10:20	**Group Photo & Tea Break**	
10:20-10:50	**Keynote Speech 3** Prof. LING Tok Wang, National University of Singapore, Singapore IEEE Life Senior Member	The Correctness of Data and Schema Integration in Multiple Databases and Internet Data based on ORA-Semantics
10:50-11:20	**Keynote Speech 4** Prof. Ming Xie, Nanyang Technological University, Singapore	Science of Mind: New Foundation of Artificial Intelligence

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Oral Presentations		
11:20-11:30	**Oral Presentation 1** SharadKumar M. Nimbale, Yashavantrao Chavan Institute of Science, (Autonomous) Satara, Maharashtra	Performance analysis of ANN Control chart for monitoring the individual measurements of manufacturing process
11:30-11:40	**Oral Presentation 2** Jiabao Li, Anhui University of Science & Technology, China	Gait Former: Leveraging Dual-Stream Spatial-Temporal Vision Transformer via a Single Low-Cost RGB Camera for Clinical Gait Analysis
11:40-11:50	**Oral Presentation 3** Junchi Yao, University of Electronic Science and Technology of China, China	Investigating Search Strategies for Lost Tourist Manned Deep-Submersible
11:50-12:00	**Oral Presentation 4** Yu Xie, Northwestern Polytechnical University, China	A path tracking method and validation experiment for robotic manta
12:00-12:10	**Oral Presentation 5** Sapae Phyu, Tongji University, China	A Deep Learning Approach for Document-level Chinese Financial Event Extraction