Date	Time	Presentation
07, July (Mon.)	9:00~10:00	Registration (ECSS 3.503, University of Texas at Dallas)
	10:00~10:10	Opening Ceremony Professor Eric Wong (UT Dallas, Chair, Reliability Society Dallas Chapter)
	10:10~11:10	Keynote Speech I: *Test or Trust? Why LLM Applications and Generative AI Need Bulletproof Security* Mark Bentsen (Co-founder, Secure IVAI & CIO, CellGate, USA)
	11:10~12:10	Keynote Speech II: *Software Observability: from Theory to Practice* Ryan Ren (Software Engineer, Compass Inc., USA)
	12:10~14:00	Luch Break
		Session Chair: Tse-Chuan Hsu
	14:00~14:30	*The Application of Image Recognition and Model Distillation in Monitoring Pedestrian Priority Violations* Tse-Chuan Hsu and Tzu-Wei Lo
	14:30~15:00	*Utilizing Brain-Computer Interface Technology for Objective Diagnosis of Mental Disorders in Special Needs Children* Dong-Meau Chang, Tse-Chuan Hsu, Zhou Liang, and Zengyan Peng
	15:00~15:30	*A Prompt-Tuning Approach for Scalable Telco Applications in the Cloud-Fog Computing* Cheng-Sung Tsai and Wu-Chun Chung
	15:30~16:00	*A Large Language Modeling-based Chat Robot for Medication Education* Yen-Heng Lin, Chih-Hung Chang and Po-Yu Liu

Date	Time	Presentation
08, July (Tue.)	9:00~10:10	Registration (ECSS 3.503, University of Texas at Dallas)
	10:10~11:10	Keynote Speech III: *Student Software Engineering Projects Lessons Learned* Dr. Tom Hill (Partner, The Fellows Consulting Group, USA)
	11:10~12:10	Keynote Speech IV: *Agentic AI Evolution – The Next Frontier in Artificial Intelligence* Dr. Liangseng Koh (CTO, RFCyber Corporation, USA) & Dr. Sean Pan (CEO, RFCyber Corporation, USA)
	12:10~14:00	Luch Break
		Session Chair: Tse-Chuan Hsu
	14:00~14:30	Automated Discovery and Analysis of Packet Exchange Patterns Chen Xiang and Andrew Lin
	14:30~15:00	Implementing Effective Knowledge Management with Generative AI Liang-Chih Kevin Yang
	15:00~15:30	Towards Robust Tool Wear Monitoring via Multi-Sensor Fusion and a Deep Learning-Based Noise Reduction Model Jian Wen Chen, Meng Shiun Tsai and Che Lun Hung
	15:30~16:00	Development of an acute kidney injury prediction model combining KDIGO guidelines and machine learning Huang Xianzhi

Date	Time	Presentation
09, July (Wed.)	9:00~10:10	Registration (ECSS 3.503, University of Texas at Dallas)
	10:10~11:10	Keynote Speech V: *AI-Driven Early Warning Systems for AML* *in Third-Party Payments* Dr. Tse-Chuan Hsu (SooChow University, Taiwan)
	11:10~12:10	Keynote Speech VI: *AI in Higher Education* Professor Shuting (Sophia) Hu (Baylor University, USA)
	12:10~14:00	Luch Break
		Session Chair: Tse-Chuan Hsu
	14:00~14:30	*3D Parcel Sizing with Stereo Vision and Lightweight AI* Yu-Chia Cheng
	14:30~15:00	*Optimizing Dynamic Parking Space Management via* *Artificial Intelligence* Yang Yi Zhen
	15:00~15:30	*Incremental learning model based on image-specific* *feature reinforcements* *Han-Sheng Lu*