

THE 14th CONFERENCE ON INFORMATION TECHNOLOGY AND ITS APPLICATIONS

<https://cita.vku.udn.vn/2025>

 Wrocław University
of Science and Technology

 University College Dublin
Ireland's Global University


AGENDA AT A GLANCE

Location: CADT, Phnom Penh, Cambodia

Address: Innovation Center, Bridge 2, National Road 6A, Phnom Penh

Day 1, Jul. 14, 2025 (08:00-20:00)

PARALLEL SESSIONS 1	
Session 1.1	Topic: CITA 2025 Main Track (1) Session Chairs: Location: Room A
10:15-12:00	ID18: Factors Affecting The Adoption Intention of using Fintech Payments <i>Thuy Tien Luong and Hai Quynh Ngo</i>
	ID20: The Role of Emotional Experience in Student Engagement on E-Learning Platforms: An Extended Technology Acceptance Model <i>Phan Dieu My, Truong Hoang Yen and Ngo Quynh</i>
	ID23: An effective method for fall detection based on YOLO in IoT Applications <i>Hoang-Tu Vo, Nhon Nguyen Thien, Kheo Chau Mui, Huan Lam Le</i>
	ID25: Enhancing Test Smell Prediction with Stacking Ensemble Learning <i>Ngoc Khoa Huynh, Thanh Binh Nguyen and Thien Binh Dang</i>
	ID32: An Enhanced GSC Beamformer's Evaluation Based on Post – Filtering <i>Trong The Quan, Phuong Nguyen Duy and Phạm Tuấn Anh</i>

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PARALLEL SESSIONS 1	
Session 1.2	Topic: CITA 2025 Main Track (2) Session Chairs: Location: Room B
10:15-12:00	ID40: A 2-index Stage-based Formulation and a Construct, Merge, Solve & Adapt Algorithm for the Flying Sidekick Traveling Salesman Problem <i>Vu Duc Minh, Tran Nam Khanh, Le Thi Hong, Nguyen Dinh Cong and Le Huu Trung</i>
	ID41: Fine-tuning Multilingual Khmer Neural Machine Translation <i>Rina Buoy, Sovisal Chenda, Nguonly Taing, Marry Kong, Masakazu Iwamura and Koichi Kise</i>
	ID43: ViSWAP: Vietnamese Voice Conversion System with Diffusion Model <i>Thanh Ma, Viet-Chau Tran, Minh-Thu Tran-Nguyen, Xuan-Hien Pham, Van-Nguyen Nguyen, and Thanh-Nghi Do</i>
	ID46: Compact Design of a Normal-Mode Helical Antenna for Wireless Temperature Monitoring <i>Lihour Nov, Naranut Sreang and Jae-Young Chung</i>
	ID53: Human Fall Detection and Indoor Localization Using WiFi Sensing Approach <i>Hong Zhou, Duc-Anh Nguyen and Nhien-An Le-Khac</i>

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PARALLEL SESSIONS 1	
<i>Session 1.3</i>	Topic: CITA 2025 Main Track (3) Session Chairs: Location: Room C
10:15-12:00	ID54: An Increased Robustness of Speech Enhancement on Dual - Microphone System <i>Trong The Quan</i>
	ID56: Time-domain Target Speaker Extraction with Parallel Intra- and Inter-framework <i>Tan Ha Minh, Nguyen Le Dinh and An Dang</i>
	ID60: NTDREG: An Effective Regression Unit Testing Method for Java Projects <i>Hoang-Viet Tran, Minh Quan Nguyen, Thi Trang Do and Pham Ngoc Hung</i>
	ID63: A Comparative Analysis of Models Based on Convolutional Neural Network for WiFi Fingerprinting <i>Nga Thi Thanh Phan, Luong Nguyen Thi, Ninh Duong-Bao and Khanh Nguyen-Huu</i>
	ID64: Accelerating Software Development Cycle with a Multi-Agent Generative AI Approach: A Case Study with OpenAI's GPT <i>Vu-Thu-Nguyet Pham and Quang-Vu Nguyen</i>

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PARALLEL SESSIONS 1	
Session 1.4	Topic: CITA 2025 Main Track (4) Session Chairs: Location: Room D
10:15-12:00	ID65: A Fusion Model of Neural Attention Mechanism and Matrix Factorization for Sequential Recommendation Systems <i>Cam-Nhung Mai-Thi and Thai-Nghe Nguyen</i>
	ID67: An Explainable Biased Matrix Factorization Approach for Recommendation Systems <i>Huy A. Le, Quang C. D. Vu, Binh T. Tran, Van T. Le and Thinh B. Vuong</i>
	ID71: Portfolio optimization with return prediction on Vietnam stock market <i>Hai T. Tran, Man M. Ngo and Binh T. Nguyen</i>
	ID72: Exploring Dynamic Parameters for Vietnamese Gender-Independent ASR <i>Sotheara Leang, Eric Castelli, Dominique Vaufreydaz and Sethserey Sam</i>
	ID79: Whisper based Cross-Lingual Phoneme Recognition between Vietnamese and English <i>Minh Nguyen, Anh Nguyen Tran, Dung Dinh Truong, Nam Van Vo and Tuyen Pham Le</i>

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PARALLEL SESSIONS 1		
13:15-14:15	Keynote Speech 2 <i>"Classification Models at Image Recognition Tasks: Assessing the Risks"</i>	Prof. Franck Leprévost (Luxembourg University, Luxembourg)
14:30-17:30	Parallel sessions 2	04 rooms
15:45-16:00	Coffee break	



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PARALLEL SESSIONS 2

PARALLEL SESSIONS 2	
Session 2.1	Topic: CITA 2025 Main Track (5) Session Chairs:..... Location: Room A
14:30-14:45	ID85: A Comparative Study on Domain and Content-Based Approaches for Abusive Website Detection <i>Vuong Nguyen, Quy Le, Nam Pham, Ron Ton, Sang Phung, Dung Truong, Quynh Nguyen and Minh Nguyen</i>
	ID91: A Comprehensive Survey on Software Effort Estimation using Machine Learning and Optimization Algorithms <i>Thi Minh Phuong Ha and Ngoc Tho Huynh</i>
	ID99: Auto-ARM: An Autonomous Adaptive Mask Refinement Mechanism for Enhancing Naturalness in Virtual Try-On Models <i>Hung Bui Duc, Phuc Nguyen Phan Hoang, Vinh Dang Quang, Nga Huynh, Hung Vo Duy, Long Nguyen Song Thien and Tho Quan Thanh</i>
	ID100: A Hybrid Deep Learning Approach to Stress Detection: Integrating CNN-LSTM with Reinforcement Learning and Active Learning <i>Tai Tran Huynh Duc, Ky Nguyen Trung, Senerath Jayatilake, Van Ho Long and Thi Thanh Quynh Nguyen</i>

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PARALLEL SESSIONS 2

Session 2.1	Topic: CITA 2025 Main Track (5) Session Chairs:..... Location: Room A
16:00-17:30	ID116: STUBLIB4UT: A Stub Generation Method For Library Functions In Unit Testing Java Projects <i>Hoang-Viet Tran, Minh Quan Nguyen, Thi Trang Do and Pham Ngoc Hung</i>
	ID119: Thriving Amidst Technostress: The Impact of Technostress Creators on Task Performance and Job Satisfaction via Burnout and Technostress Inhibitors – Evidence from Vietnam <i>Ngoc-Hong Duong, Phuong Khanh Bach, Gia Bao Hoang, Thi Phuong Thao Nguyen and Gia Huy Tran</i>
	ID122: A Hybrid Approach to Fault Localization: Integrating LLMs with IR-based Methods <i>Thanh Binh Nguyen, Nham Cao Thi, Tien Nguyen Van and Tien Nguyen Nhut</i>
	ID123: BOLIMES: Boruta–LIME optiMized fEature Selection for Gene Expression Classification <i>Bích-Chung Phan, Thanh Ma, Huu-Hoa Nguyen and Thanh-Nghị Do</i>
	ID130: RACNN: Residual Attention Convolutional Neural Network for Near-Field Channel Estimation in 6G Wireless Communications <i>Lam Vu Tung, Son Do Hai, Quynh Tran Thi Thuy and Thanh Le Trung</i>

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PARALLEL SESSIONS 2

Session 2.2	<p>Topic: CITA 2025 Main Track (6)</p> <p>Session Chairs:</p> <p>Location: Room B</p>
14:30-15:45	<p>ID133: Personalized Distance Learning Framework in VR Using Emotion-Adaptive AI and Multimodal NLP <i>Thanh Huong Do, Viet Huy Vuong, Xuan Nam Nguyen, Duc Minh Quang Nguyen and Vu Minh Tu Pham</i></p>
	<p>ID146: Automated Speech-to-Text Captioning for Videos and Noise Robustness Analysis Using OpenAI Whisper: A Performance and Enhancement Study <i>Thanh Thanh Nguyen Ngoc, Manh Son Tran and Duc-Tho Mai</i></p>
	<p>ID148: A Video Retrieval System with EVA-CLIP and Customized Keyframes Extraction <i>Khanh-An C. Quan and Qui Ngoc Nguyen</i></p>
	<p>ID149: A Semi-Supervised Learning Approach for Aspect-Based Sentiment Analysis with Limited Data <i>Xuan-Thang Tran, Dai-Tho Dang, Ngoc-Thao Tu and Thi-Phuong Ho</i></p>



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Session 2.2	Topic: CITA 2025 Main Track (6) Session Chairs: Location: Room B
16:00-17:30	ID151: Studying Tourist Satisfaction with Smart Tourism in Danang City: Apply An Integrated Approach <i>Thinh Le Phuoc, Huyen Nguyen Phan Thuc, Chau Thai Thach Bao and Trang Nguyen Thi Kieu</i>
	ID152: VED_PhoBERT: Enhancing Vietnamese Sentiment Analysis with Emoji Descriptions Integration <i>Cong Phap Huynh, Quoc Viet Hoang, Nguyen Xuan Thao Mai, Pham Song Nguyen Tran and Dai Tho Dang</i>
	ID153: Fine-Tuning Strategies for Lightweight Models in Cervical Cells Classification <i>Nga Le-Thi-Thu, Phuoc Dat Doan, Dat Le-Huu, Hieu Hoang-Ngoc and Truong Nguyen-Van-Quang</i>
	ID155: Enhancing College Teamwork: Applying Stable Matching Theory and NSGA-III Algorithms for Optimal Group Formation <i>Trinh Bao Ngoc, Thang Nguyen Xuan, Khoa Tran Ngoc, Linh Le Huyen, Thom Vu Thi, Ngoc Le Thi Anh, Sang Nguyen Anh and Dung Hoang Thi Thuy</i>
	ID157: Preserving User Privacy in Retrieval Augmented Generation: A Novel Approach Using Local Placeholder Tagging <i>Thang Nguyen Xuan, Vinh Nguyen Thanh, Thuy Duong Nguyen, Son Tran Huy Hoang, Gia Bao Nguyen and Thao Nguyen Thi Ngoc</i>
	ID164: Fabric Detection Using YOLOv5-Transformer Models <i>Makara Mao, Min Hong and Jun Ma</i>

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PARALLEL SESSIONS 2

Session 2.3	<p><i>Topic: Modern Computational Intelligence in Digital Economy</i></p> <p><i>Session Chairs: ...</i></p> <p><i>Location: Room C</i></p>
14:30-15:45	<p>ID44: Enhanced Revenue Prediction Model Using a Machine Learning-Based Data Warehouse Approach <i>Phuong-My-Dung Hoang, Lam Mai and Duc-Hien Nguyen</i></p> <p>ID55: An Evaluation of Individual Customer Satisfaction with The Vietinbak Ipay Online Transaction Application in Buon Ma Thuot City, Dak Lak Province <i>Nguyen Trinh Thanh Nguyen, Phan Van Thong, Nguyen Thi Thu Tuyen, Nguyen Ngoc Thang and Nguyen Hoang Thien Chi</i></p> <p>ID73: A Deep Neuro-Fuzzy Systems for Effective and Interpretable Medical Decision-Making <i>Phuong Nhung Nguyen, Thu Hien Nguyen, Thu Nga Nguyen Thi and Tuan-Linh Nguyen</i></p> <p>ID94: Machine Learning Models To Predict Quarterly Shareholder Returns In The Airline Industry <i>Le Duc Thinh, Nguyen Thi Lan Phuong, Dao Duc Anh, Le Phuong Thao Nguyen, Nguyen Ngoc Van Quynh and Tran Chau Nhi</i></p>



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PARALLEL SESSIONS 2

Session 2.3	<p>Topic: Modern Computational Intelligence in Digital Economy</p> <p>Session Chairs: ...</p> <p>Location: Room C</p>
16:00-17:30	<p>ID109: Does Auditor Experience Enhance Audit Quality? Insights from Vietnam <i>Hoang Tu Nhi Truong, Thi Kim Ngoc Nguyen, Phan Minh Hoa Nguyen and Linh Giang Nguyen</i></p>
	<p>ID131: Navigating the Future of Aviation Market: Machine Learning-Based Intention and Attitude Analysis <i>Princy Pappachan, Thanaporn Phattanaviroj, Nicko C. Cajés, Massoud Moslehpour and Mosiur Rahaman</i></p>
	<p>ID163: The role of experiential marketing in the context of smart tourism in influencing tourists' intention to write word-of-mouth and revisit the destination – The case of DaNang City <i>Thi-Kieu-Trang Nguyen and Thi-Quynh-Anh Vu</i></p>
	<p>ID165: How Readiness for Change affects Intention to Use FinTech Services: Evidence from Gen X in Vietnam <i>Minh-Duc Le and Minh L.N. Nguyen</i></p>
	<p>ID166: In-Context Learning for E-Commerce: Redefining Dropshipping with an Automated Description Generation Framework <i>Quang Hung Nguyen</i></p>

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PARALLEL SESSIONS 2

Session 2.4	<p><i>Topic: Vision and Intelligent Communication Systems for Next-Generation Applications</i></p> <p><i>Session Chairs: ...</i></p> <p><i>Location: Room D</i></p>
14:30-15:45	<p>ID33: An Internet of Things-Based Monitoring System for Worker Safety and Healthcare in Mining Environments <i>Hong Cong Nguyen, Trong Hieu Dam, Thanh Long Cung, Minh Thuy Le and Quoc Cuong Nguyen</i></p>
	<p>ID37: RuleAugment: A Hybrid Framework Combining Rule-Based Systems and Large Language Models for Natural Language to Visualization Tasks <i>Hue Luong Thi Minh and Vinh Nguyen The</i></p>
	<p>ID70: A neural network-based optimization approach for the RNP problem in arbitrary shaped workspaces <i>Van Tung Nguyen, Van Hoa Le and Viet Minh Nhat Vo</i></p>
	<p>ID87: Investigating Impacts of Uneven Node Distribution and Cross-shard Transactions on Sharding IoT-Blockchain Systems <i>Yue Su, Yang Xiang, Kien Nguyen and Hiroo Sekiya</i></p>



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PARALLEL SESSIONS 2

Session 2.4	Topic: Vision and Intelligent Communication Systems for Next-Generation Applications Session Chairs: ... Location: Room D
16:00-17:30	ID97: Digitalizing Public Transit: A Smart Mobile Application for Optimizing Vietnam's MRT System <i>Anh Nguyen Thi Linh, An Dinh Van, Phuong Pham Nguyen Hien, Hung Nguyen Gia and Hung Nguyen Quang</i>
	ID104: A Two-Stage Refinement Framework for Robust Vehicle Detection in Traffic Surveillance <i>Kim Nguyen, Hoang Tran Van, Nhan Nguyen Viet Thien, Dat Phan Thanh, Tien Do and Thanh Duc Ngo</i>
	ID138: Efficient Obstacle Avoidance for 6-DOF Robots using the RRT* Algorithm <i>Van-Truong Nguyen, Ngoc-Quy Vu, Quang-Minh Ngo and Phan Xuan Tan</i>
	ID139: Optimal Augmented Nonlinear PD for Quadruped Robot with Uncertainties <i>Van-Truong Nguyen, Duc-Tuan Lai, Thanh-Trung Nguyen, Dai-Nhan Dai-Nhan Duong, Thai-Viet Dang and Tan Phan Xuan</i>
	ID140: Design of Hedge Algebra Controller for Pendubot with Uncertainties <i>Van-Truong Nguyen, Hai-Binh Giap, Trong-Vu Nguyen and Tan Phan Xuan</i>
18h00-20h00	Gala Dinner Address:...

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PARALLEL SESSIONS 3

Session 3.1	Topic: Cyber Security, Digital Forensics and Cryptography Session Chairs: ... Location: Room A
08:00 – 09:15	ID69: Fine-Tuning Mini Language Models for Legal Multiple-Choice Question Answering: A Comparative Study of Phi-3.5, Qwen 2.5 and Llama 3.2 <i>Huu-Khanh Nguyen, Viet Nguyen Van, Kim-Son Nguyen, Hue Luong Thi Minh, Vinh T. Nguyen, Duc-Quang Vu and Cong Nguyen Huu</i>
	ID76: Investigating the Vulnerability of Deep Neural Network to Bit-Flip Attacks in Collaborative Inference Systems <i>Nhu-Y Tran-Van, Hoang-Trung Le-Pham, Huy-Tan Thai and Kim-Hung Le</i>
	ID88: K-Means Hybrid Generative Adversarial Network for improved Intrusion Detection based on the MITRE ATT&CK framework <i>Cong Thanh Nguyen, Thu Lam Bui, Thi Thoa Vi, Thanh Tra Ung and Van Hien Tran</i>
	ID127: IoT Intrusion Detection: A Comprehensive Benchmark of Feature Selection and Machine Learning Models <i>Hong-Nhu-Y Vo, Dat-Thinh Nguyen, Xuan Ha Nguyen and Kim-Hung Le</i>

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PARALLEL SESSIONS 3	
Session 3.2	<p><i>Topic: Computer Vision (1)</i></p> <p><i>Session Chairs:</i></p> <p><i>Location: Room B</i></p>
08:00 – 09:15	<p>ID30: A Lightweight Hybrid CNN-Mamba Model with Dual Attention for Efficient Medical Image Segmentation <i>Ngoc-Khai Hoang, Dinh-Hieu Nguyen, Thi-Thao Tran and Van-Truong Pham</i></p>
	<p>ID36: Dictionary-Based Facial Animation Retargeting to Virtual Characters <i>Chau Ma Thi and Thinh Vu Duc</i></p>
	<p>ID39: Online handwriting identification from Khmer script using a deep learning approach with KhNet <i>Kimlong Ngin and Dona Valy</i></p>
	<p>ID47: Multidomain Adaptation System for Intelligent Traffic and Velocity-Based Navigation <i>Tien Do Minh, Thanh-Xuan Le-Vo and Phong Nguyen Thanh</i></p>



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PARALLEL SESSIONS 3	
Session 3.3	Topic: Computer Vision (2) Session Chairs: Location: Room C
08:00 – 09:15	ID66: Graph-based Deep Learning for Dynamic Hand Gesture Recognition <i>Dinh-Tan Pham and Cong-Hoang Diem</i>
	ID84: Self-supervised Colorization Driven Two-Stage Coffee Leaf Disease Detection <i>Minh Nguyen, Cuong Duong, Vinh Pham, Khang Nguyen, Thang Doan, Phuc Le, Thao Nguyen and Thanh-Binh Nguyen</i>
	ID112: MambaFusionSeg: A Hybrid Model with Channel-Partitioned Mamba and Spatially Adaptive Attention for Enhanced Skin Lesion Segmentation <i>Minh Le, Minh-Ngoc Luong and Thi-Thao Tran</i>
	ID113: COVID-19 Pulmonary Infiltrate Manifestation Segmentation Leveraging Auxiliary Tasks <i>Quan Nguyen, Dinh Dai Quan Tran, Thai Ngoc Toan Truong, Ha Hieu Pham, Minh Toan Dinh, Tran Quoc Khanh Le, Tran Quang Khai Bui, Thanh Minh Nguyen and Minh Huu Nhat Le</i>



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PARALLEL SESSIONS 3	
Session 3.4	Topic: Computer Vision (3) Session Chairs: Location: Room D
08:00 – 09:15	ID114: Few-shot retinal vessel semantic segmentation under threshold-based co-training dual network <i>Quan Nguyen, Tran Quoc Khanh Le, Ha Hieu Pham, Hoang Thien Nguyen, Quang Vinh Dinh and Minh Huu Nhat Le</i>
	ID115: Hepatic Tumor Segmentation under Modified Scalable and Transferable nnU-Net Framework <i>Quan Nguyen, Tran Quang Khai Bui, Minh Toan Dinh, Nguyen Lan Vi Vu, Quang Vinh Dinh, Minh Huu Nhat Le and Nguyen Quoc Khanh Le</i>
	ID121: PolyPVT-MambaNet: A Multi-Scale Attention and Mamba-Enhanced Framework for Polyp Segmentation <i>Van Quang Nguyen, Tung-Lam Tran, Thi-Nhu-Quynh Nguyen and Van-Truong Pham</i>
	ID136: Towards Large-Scale Automated Insect Pest Classification: A YOLO11-Based Approach <i>Quoc-Anh Nguyen, Thanh-Nghi Doan and Huu-Hoa Nguyen</i>
09:15 - 10:00	Closing ceremony - Best Paper Awards