SOICT 2024 TECHNICAL PROGRAM
13-14 December 2024
Furama Resort, Danang, Vietnam

Time	Friday, 13 December 2024
8:00	REGISTRATION
8:30	**CONFERENCE OPENING** Venue: Ballroom
8:40	**KEYNOTE I - Ballroom** Preventing Irresponsible AI: an Interdisciplinary Research Challenge Gopal Ramchurn, University of Southampton, United Kingdom Chair: Cathal Gurrin
9:20	**KEYNOTE II - Ballroom** Graphs, Multimodal Data, LLMs, and Science: From Foundation Models to Applications Nitesh V Chawla, University of Notre Dame, United States Chair: Ho Tu Bao
10:00	GROUP PHOTO
10:10	**Poster Session 1: AI Foundations and Big Data (12)** **+ Networking and Communication Technologies (2) + Software Engineering (3)** **COFFEE BREAK**

Time	SOICT Session 4A - Danang 1 Networking and Communication Technologies & Software Engineering Chair: In-Young Ko	SOICT Session 4B - Danang 2 AI Foundations and Big Data Chair: Upaka Rathnayake	SOICT Session 4C - Danang 3 Multimedia Processing Chair: Andrey Kopylov	SOICT Session 4D - Son Tra Recent Advances in Cyber Security Chair: Tran Quang Duc	
10:40	Stefan Pham, Niklas Harrbeck, Minh Nguyen, Louay Bassbouss, Stefan Arbanowski and Stephan Steglich **An Evaluation of HTTP/3 and WebTransport over QUIC in Live Low Latency Video Streaming**	Takahiro Komamizu **ASC: Aggregating Sentence-level Classifications for Multi-label Long Text Classification**	Minh-Kha Nguyen, Trung-Hieu Do, Kim Anh Phung, Thao Thi Phuong Dao, Minh-Triet Tran and Trung-Nghia Le **KidRisk: Benchmark Dataset for Children Dangerous Action Recognition**	Thi-Huong-Giang Vu, Hai-Nam Hoang and Thanh-Quang Le **A User Privacy Risk - Driven Approach to Web Cookie Classification**	**POSTER EXHIBITION (Day 1):** **AI Foundations and Big Data (12)** **+ Networking and Communication Technologies (2) + Software Engineering (3) + Multimedia Processing (14) + Recent Advances in Cyber Security (3)**
11:00	Anh Quan Le and Khanh-Van Nguyen **A MAC Protocol for multi-cluster scheduling based on geographical segmentation and Precoloring Extension**	Thu Phuong Tran Thi, Vinh Nguyen Van, Thai Nguyen Phuong, Quy Nguyen Minh and Anh Quan Nguyen Duc **VSum-HB: A Vietnamese Text Summarization Dataset For Reinforcement Learning From Human Feedback**	Duc-Vu Nguyen, Thang Chau Phan, Quoc-Nam Nguyen, Kiet Van Nguyen and Ngan Luu-Thuy Nguyen **An Attempt to Develop a Neural Parser based on Simplified Head-Driven Phrase Structure Grammar on Vietnamese**	Quan Nguyen Nhat, Thanh Pham Trung, Thanh Tran Nguyen Tien, Quyen Nguyen Huu, Duy Phan The and Van-Hau Pham **MADFuzz: A Study on Automatic Exploitation of Smart Contract Vulnerabilities Using Multi-Agent Reinforcement Learning-guided Fuzzing**	
11:20	Thiem Nguyen Ba, Binh Nguyen Thanh and Viet-Trung Tran **CoverNexus: Multi-Agent LLM System for Automated Code Coverage Enhancement**	Trang Pham Quynh, Tai Pham Ba Tan, Doan Dang Thai and Ngoc Bui Nguyen Minh **Exploring Vegan Dining Experiences: Insights from User-Generated Content Analysis**	Gia-Cat Bui-Le, Tuong-Vy Truong-Thuy, Hai-Dang Nguyen and Trung-Nghia Le **DanceDuo: Bridging Human Movement and AI Choreography**	Ha La Thi and Hai Tran Hoang **TL-SOINN: A Transfer Learning-Enhanced Self-Organizing Incremental Neural Network for Network Intrusion Detection**	
11:40	Cong Thuan Do and Hoang Anh Nguyen **Optimizing Winograd-based Convolution on GPUs**	Thi-Thu-Hang Truong and Trung-Kien Tran **Impact of Style Transfer Approaches on Synthetic Data for Military Camouflaged Object Detection**	Minh Duy Phan, Minh Huan Le, Minh Triet Tran and Trung Nghia Le **Language-Guided Video Object Segmentation**	Quyen Nguyen Huu, Son Ngo Duc Hoang, Hien Do Hoang, Duy Phan The and Van-Hau Pham **SeFed-IDS: A Collaborative Intrusion Detection System Utilizing Semi-Supervised Federated Learning and Data Augmentation**	

Time	
12:00	**LUNCH** Cafe Indochine restaurant
13:30	**KEYNOTE III - Ballroom** Open Source Software Digital Sociology: Quantifying and Managing Complex Open Source Software Ecosystem Zhou Minghui, Peking University, China Chair: Ichiro Ide
14:10	**KEYNOTE IV - Ballroom** Data-Driven Digital Health and Wellbeing Uichin Lee, KAIST, Korea Chair: Hung Son Nguyen
14:50	**Poster Session 2:** **Multimedia Processing (14) + Recent Advances in Cyber Security (3)** **COFFEE BREAK**

Time	SOICT Session 8A - Danang 1 AI Applications Chairs: Yukinobu Hoshino, Dang Tuan Linh	SOICT Session 8B - Danang 2 AI Foundations and Big Data Chair: Anna Scius-Bertrand	SOICT Session 8C - Danang 3 Multimedia Processing Chair: Oleg Seredin	SOICT Session 8D - Son Tra Recent Advances in Cyber Security Chair: Georgios Raptis	
15:20	Cao Thanh-Tung, Truong Van-Duy, Thi Thu Huong Nguyen, Emie Verleene, Le Minh-Hung, Nguyen Duc-Anh, Nguyen Thanh-Tung, Dao Viet-Hang and Vu Hai **A combination of YOLO and OSNet Re-ID neuronal networks for tracking abnormalities in Upper Gastrointestinal Endoscopy Videos**	Hoang-Thang Ta **BSRBF-KAN: A combination of B-splines and Radial Basis Functions in Kolmogorov-Arnold Networks**	Phat Lam, Lam Pham, Truong Nguyen, Dat Ngo, Thinh Pham, Tin Nguyen, Loi Khanh Nguyen and Alexander Schindler **Towards Unsupervised Speaker Diarization System for Multilingual Telephone Calls Using Pre-trained Whisper Model and Mixture of Sparse Autoencoders**	Nguyen Manh Tuan, Van Loi Cao and Dang Le Dinh Trang **Log-based Representation Transferable Learning for Cross-System Anomaly Detection**	**POSTER EXHIBITION (Day 1):** **AI Foundations and Big Data (12)** **+ Networking and Communication Technologies (2) + Software Engineering (3) + Multimedia Processing (14) + Recent Advances in Cyber Security (3)**
15:40	Quynh-Trang Pham Thi, Ngoc-Huyen Ngo and Thanh-Hai Dang **Integrating Graph and Transformer-Based Models for Enhanced Chemical-Drug Relation Extraction in Document-Level Contexts**	Thai Huy Nguyen and Ngoc Hoang Luong **Diverse Adversarial Samples for Text-to-Image Generation via Quality-Diversity Optimization**	Vinh-Hien D. Huynh, Chau-Anh Le, Chau M. Truong, Y Thien Huynh and Quy T. Nguyen **Domain Generalization in Vietnamese Dependency Parsing: A Novel Benchmark and Domain Gap Analysis**	Tran Dinh Kien Giang, Hoang Duy Anh, Bui Trong Tung, Tong Van Van and Tran Quang Duc **A Deep Learning Approach to Early Identification of Remote Access Trojans**	
16:00	Hai Le, Trong-Thuan Nguyen and Minh-Triet Tran **MedGraph-RPE: Graph-Based Medical Segmentation Enhanced by Novel Relative Positioning Encoding**	Xuan-Vu Le, Tuan-Kiet Mai-Van and Cao-Cuong Nguyen **Contour-enhanced Segmentation: A Novel Approach for Ambiguous Boundary in Polyp Segmentation**	Khang Vo Hoang Nhat, Duc Nguyen Phan Tri, Thong Nguyen Thanh and Tho Quan Thanh **TI-JEPA: An Innovative Energy-based Joint Embedding Strategy for Text-Image Multimodal Systems**	Logan Rush, Marina Schmid and Georgios Raptis **Privacy Challenges in Genomic Data: A Scoping Review of Risks, Mitigation Strategies, and Research Gaps**	
16:20	Thi Thu Hong Phan and Hung Thinh Hoang **Predicting Bee Swarming: Leveraging Machine Learning and Audio Feature Extraction**	Khoa Tran, Linh Ly and Ngoc Hoang Luong **Adversarial Robustness of Medical Image Classifiers via Denoised Smoothing**	Huynh-Sang Nguyen, Nhat-Minh Truong and Minh-Triet Tran **Unifying Convolution and Self-Attention for Liver Lesion Diagnosis on Multi-phase Magnetic Resonance Imaging**	Van Le, Minh Tran Hai Nhat, Minh Tran Dang Quang and Tung Bui **An Efficient Explainable Unsupervised Machine Learning Approach for Network Intrusion Detection in IoMT**	

Time	SOICT Session 9A - Danang 1 AI Applications Chairs: Namal Rathnayake, Tan Phan Xuan	SOICT Session 9B - Danang 2 AI Foundations and Big Data Chair: Dinesh Kumar	SOICT Session 9C - Danang 3 Multimedia Processing Chairs: Dinh Viet Sang	SOICT Session 9D - Son Tra Recent Advances in Cyber Security Chair: Youngjin Kwon, Tran Hai Anh	
16:40	Jean Pool Pereyra Principe, Andreas Fischer and Anna Scius-Bertrand **Post-Correction of Handwriting Recognition Using Large Language Models**	Trong-Hieu Nguyen-Mau, Phu-Thi Kim-Trang, Minh-Triet Tran and Hai-Dang Nguyen **DOLG-CNet: Deep Orthogonal Fusion of Local and Global Features combined with Contrastive Learning and Deep Supervision for Polyp Segmentation**	Viet-Tham Huynh and Minh-Triet Tran **VOI-VR:Voice-driven Object Interaction in Virtual Reality with Large Language Models**	Do Quang Trung, Pham Thai Bao, To Trong Nghia, Pham Van Hau and Phan The Duy **A Study On Explainable Graph Presentation Learning With Semantic Features Embedding For Windows Malware Detection**	
17:00	Ha Dung Nguyen, Hoang Anh Nguyen Thi and Thanh Binh Nguyen **A Proposed Large Language Model-Based Smart Search for Archive System**	Phuc-Tan Nguyen, Hieu Nguyen and Trung-Nghia Le **VisChronos: Revolutionizing Image Captioning Through Real-Life Events**	Bao Ly Tran Hoang, Minh Le Thanh and Khanh-Duy Nguyen **Towards Real-Time Open World Instance Segmentation**	Dat Pham Tran Tien, Duy Phan The and Van-Hau Pham **A Study on Efficient Provenance-Based Intrusion Detection System using Few-shot Graph Representation Learning**	
17:20	Viet Nguyen Quoc and Oanh Nguyen Thi **SCA-DS: Face Anti-Spoofing Leveraging Enhanced Spatial and Channel-wise Attention and Depth Supervision**	Truong-Phuc Nguyen, Huu-Loi Le, Quoc-Hung Pham, Nong Quang Huy, Huy-The Vu, Xuan-Hieu Phan and Minh-Tien Nguyen **ViEduQA: A New Vietnamese Dataset for Question Answer Generation in Education**	Quang-Khai Le, Cong-Long Nguyen and Trung-Nghia Le **MythraGen: Two-Stage Retrieval Augmented Art Generation Framework**	Le Tran Gia Bao, Tran Thanh Phong, Pham Thai Bao, Doan Minh Trung, Do Thi Thu Hien, Pham Van Hau and Phan The Duy **An Approach of Fine-Tuning Language Models and Handling Long Sequences for Efficiently API Call Analysis in Uncovering Windows Malware**	

Time	Saturday, 14 December 2024
8:00	REGISTRATION
8:30	**KEYNOTE V - Ballroom** Safe, Open, Locally-aligned Language Models Timothy Baldwin, MBZUAI, United Arab Emirates and The University of Melbourne, Australia Chair: Wray Buntine
9:10	**KEYNOTE VI - Ballroom** Making Sense of the Real-World via 3D Computer Vision Yasuyuki Matsushita, Osaka University, Japan Chair: Ide Ichiro
9:50	**Poster Session 4:** Generative AI (1) + Lifelog and Multimedia Event Retrieval (14) + Applied Operations Research and Optimization (2) **COFFEE BREAK**

Time	SOICT Session 13A - Danang 1 Generative AI Chair: Uichin Lee, Tho Quan Thanh	SOICT Session 13B - Danang 2 Lifelog and Multimedia Event Retrieval Chair: Cathal Gurrin, Hai-Dang Nguyen	SOICT Session 13C - Danang 3 Special Session on Human-Centered Technology Chair: Geehyuk Lee, Khanh-Duy Le	SOICT Session 13D - Son Tra Applied Operations Research and Optimization Chair: Luong Ngoc Hoang	
10:20					

Time	SOICT Session (Blue)	Video Retrieval (Green)	HCI / Interaction (Pink/Red)	Operations Research (Pink)	Poster (Yellow)
10:20	Son Pham Tien, Hieu Nguyen Doan, An Nguyen Dai and Sang Dinh Viet **Improving Vietnamese Legal Document Retrieval using Synthetic Data**	Trong-Le Do, Viet-Tham Huynh, Quang-Thuc Nguyen, Hai-Dang Nguyen, Mai-Khiem Tran, Tu V. Ninh, Tu-Khiem Le, Thanh Duc Ngo, Duc-Tien Dang-Nguyen, Tu-Trinh Ngo, Klaus Schöffmann, Cathal Gurrin and Minh-Triet Tran **Event Retrieval from Large Video Collection in Ho Chi Minh City AI Challenge 2024**	Khanh-Duy Le **Enhancing Collaboration through Immersive Interfaces and Human-AI Synergy** Geehyuk Lee **HCI Technology for Everywhere XR Productivity Workstation**	Hoang Giang Pham, Tien Mai and Minh Hoang Ha **Constraint Programming-Based Cutting Plane Algorithm for a Combination of Orienteering and Maximum Capture Problem**	**POSTER EXHIBITION (Day 2): Generative AI (1) + Lifelog and Multimedia Event Retrieval (14) + Applied Operations Research and Optimization (2) + AI Applications (17)**
10:40	Chau Nguyen Minh and Dinh Viet Sang **A Diffusion Model for Personalized Text-to-Image Generation**	Huy M. Le, Dat Nguyen Tien, Khang Le Duy, Tuan Nguyen Dang Quang, Toan Nguyen Khanh, Tuyen Nguyen and Binh T. Nguyen **Fustar: Divide and Conquer Query in Video Retrieval System**	Uichin Lee **Towards Data-Driven Personalized Digital Wellbeing** Chi-Thanh Vi **Advancing Human-Computer Interaction through Brain Signals and Multisensory Interfaces**	Ba Luat Le, Hoang Giang Pham and Thuy Anh Ta **Cost Optimization in Competitive Facility Location under General Demand Model**	
11:00	Petruta-Simina Coroian, Gabriele Kotsis and Ismail Khalil **Enhancing Neural Machine Translation with Direct Preference Optimization Using Human Feedback**	Gia-Huy Vuong, Van-Loc Nguyen, Van-Son Ho, Tien-Thanh Nguyen-Dang, Ngoc-Do Tran, Van-Tu Ninh and Minh-Triet Tran **NewsInsight2.0: An Enhanced Version Integrating Large Language Model-based Query Optimization with Advanced Temporal Mechanisms**	Tae-Kyun Kim **Image and 3D Shape Generation** In-Young Ko **Software Engineering Challenges in Human-Centric Service Computing**	Hue Nguyen, Bac Pham, Uyen Tran, Giang Nguyen and Canh V. Pham **Influence Maximization with Fairness Allocation Constraint**	
11:20	Tung Quan Duy Nguyen and Ngoc Hoang Luong **A Stable Diffusion Pipeline for Diverse Procedural Painting via Text Prompts**	Nguyen Huu Hoang Long, Tran Thi Cam Giang, Tran Nhu Cam Nguyen, Phan Hoang Phuoc, Dang Huu Phat and Tien-Huy Nguyen **AViSearch: A Multimodal Video Event Retrieval System via Query Enhancement and Optimized Keyframes**	Youngjin Kwon **EnvPipe: Performance-Preserving DNN Training Framework for Saving Energy**	Mau-Tra Nguyen, Tuan-Dat Trinh and Viet-Bang Pham **A Reputation Scoring Framework for Lending Protocols using the PageRank Algorithm**	
11:40	Anh Nguyen, Hoang Le, Tu Hoang, Cuong Pham and Cong Tran **Enhancing Image Authenticity in the Age of Generative AI: an Autoencoder-Driven Fourier Transform based Approach**	Kiet Pham Gia, Nhi Nguyen Truong Cong, Long Nguyen Huynh Phi, Vinh Nguyen Quoc, Phuong Le Tran Song, Binh Tran Le Hai, Tri Pham Xuan, Duong Tran Ham, Tin Huynh and Kiem Hoang **An Optimized And Interactive Video Event Retrieval System With An Improved Temporal Algorithm**	Eunjung Kim **Tree Structure on Graphs and Its Algorithmic Applications** Trung-Nghia Le **Human-AI Collaboration for Creativity**	Long Nguyen, Minh Tran Binh and Thu To Thi **A method combining the reference information of the adaptive adjustment method and the decision maker of multi-objective evolutionary algorithms**	
12:00	**LUNCH** — Cafe Indochine restaurant				
13:30	**KEYNOTE VII - Ballroom** — **Can Machines Understand Long Videos?** — Du Tran, Google, United States — Chair: Geehyuk Lee				
14:10	**Poster Session IV: AI Applications (17)** — **COFFEE BREAK**				
14:40	**SOICT Session 16A - Danang 1** **Secured and Intelligent Multimedia Systems** Chair: Minh-Triet Tran	**SOICT Session 16B - Danang 2** **Lifelog and Multimedia Event Retrieval** Chair: Thanh Duc Ngo, Trong-Le Do	**SOICT Session 16C - Danang 3** **Human Computer Interaction** Chair: Vu Hai	**SOICT Session 16D - Son Tra** **Applied Operations Research and Optimization** Chair: Trinh Van Chien	**POSTER EXHIBITION (Day 2): Generative AI (1) + Lifelog and Multimedia Event Retrieval (14) + Applied Operations Research and Optimization (2) + AI Applications (17)**
14:40	Hoang-Phuc Nguyen, Dinh-Khoi Vo, Trong-Le Do, Hai-Dang Nguyen, Tan-Cong Nguyen, Vinh-Tiep Nguyen, Tam V. Nguyen, Khanh-Duy Le, Minh-Triet Tran and Trung-Nghia Le **EPEdit: Redefining Image Editing with Generative AI and User-Centric Design**	Bao Tran Gia, Tuong Bui Cong Khanh, Tam Le Thi Thanh, Khoa Tran, Hien Ho Trong, Thuyen Tran Doan, Khiem Le, Tien Do, Duy-Dinh Le and Thanh Duc Ngo **Addressing Ambiguous Queries in Video Retrieval with Advanced Temporal Search**	Dinh-Thuan Duong-Le, Thien-Tuong Tran, Hoai-Nam Do, Duy-Nam Ly and Khanh-Duy Le **MRClassroom: A Mixed-Reality Interface for Improving Remote Students' Presence in Hybrid Classrooms**	Manh Quan Bui, Viet Hang Duong and Jia-Ching Wang **Exemplar-Embed Complex Matrix Factorization with Elastic Net Penalty: An Advanced Approach for Data Representation**	
15:00	Thien-Phuc Tran, Minh-Quang Nguyen and Minh-Triet Tran **A Simple Approach towards Frame Filtering for Efficient Gaussian Splatting**	Minh-Quan Ho-Le, Huy-Hoang Do-Huu, Duy-Khang Ho, Nhut-Thanh Le-Hinh, Hoa-Vien Vo-Hoang, Van-Tu Ninh and Minh-Triet Tran **SnapSeek: A Multimodal Video Retrieval System with Context Awareness for AI Challenge 2024**	Sy-Hong-Duc Nguyen, Tuan-Dat Trinh and Quoc-Viet-Quang Tran **Multi-Agent Chatbot for Efficient Interaction with Blockchain APIs**	Thi Kim Thoa Ho, Quang Vu Bui and Marc Bui **Modeling Information Diffusion in Bibliographic Networks using Pretopology**	
15:20	Duc-Nhuan Le, Hoang-Phuc Nguyen, Thanh-Duy Lam, Minh-Nhut Dang and Minh-Hoang Le **CESE: A Clip-based Event Search Engine for AI Challenge HCMC 2024**	Hoang-Phuc Nguyen, Thuy-Nga Ho, Minh-Dai Tran-Duong, The Luan Nguyen, Duc-Hao Truong, Quyen Nguyen Huu, Duy Phan The and Van-Hau Pham **ArtemisSearch: A Multimodal Search Engine for Efficient Video Log-Life Event Retrieval Using Time-Segmented Queries and Vision Transformer-based Feature Extraction**	Duy-Nam Ly, Hoai-Nam Do, Minh-Triet Tran and Khanh-Duy Le **Evaluation of AI-Based Assistant Representations on User Interaction in Virtual Explorations**	Trong Hoan Dao, Tuan-Dat Trinh and Viet-Bang Pham **Optimizing Credit Scoring Models for Decentralized Financial Applications**	
15:40	Minh-Nhat Nguyen, Trong-Nghia Tran and Minh-Triet Tran **GeoSI: An Interesting Interactive System for Retrieving and Mapping News from Multiple Online Sources**	Nhat-Sang Doan, Minh-Duc Le-Ngo, Khanh-Linh Bui-Le, Minh-Quang Tran, Duy-Ngoc Nguyen, Trong-Tai Dam Vu, Duc-Tuan Luu, Vinh-Tiep Nguyen and Minh-Triet Tran **KPI: Knowledge-based Processing for Interactive Video Retrieval**	Trong Tuan Do, Dinh Duy Nguyen, Xuan Hai Ho, Hoang Anh Pham and Thierry Soriano **A Novel Simulation-Driven Data Enrichment Approach to Improve Machine Learning Algorithm Performance**	Khang Nguyen Duy, Minh Nguyen Tuan and Nam Thoai **A Historical GPS Trajectory-Based Framework for Predicting Bus Travel Time**	
16:00	**SOICT Session 17A - Danang 1** **Secured and Intelligent Multimedia Systems** Chair: Vinh-Tiep Nguyen	**SOICT Session 17B - Danang 2** **Lifelog and Multimedia Event Retrieval** Chair: Minh-Triet Tran, Viet-Tham Huynh	**SOICT Session 17C - Danang 3** **Human Computer Interaction** Chair: Geehyuk Lee, Chi Thanh Vi		**POSTER EXHIBITION (Day 2): Generative AI (1) + Lifelog and Multimedia Event Retrieval (14) + Applied Operations Research and Optimization (2) + AI Applications (17)**
16:00	Minh-Quan Ho-Le, Duy-Khang Ho, Minh-Triet Tran and Mai-Khiem Tran **Media Certificate Authority: A System to Ensure Media Content Originality for Daily Lifelog Media Collection**	Long Nguyen, Huy Nguyen, Bao Khuu, Huy Luu, Huy Le, Tuan Nguyen and Tho Quan **RAPID: Retrieval-Augmented Parallel Inference Drafting for Text-Based Video Event Retrieval**	Viet Hoang Nam Nguyen, Bao Tu Tran, Minh Vu Ton That and Chi Thanh Vi **Now I Know What I am Eating: Real-time Tracking and Nutritional Insights Using VietFood67 to Enhance User Experience**		
16:20	Hoang-Phuc Nguyen, Quoc-Trung Nguyen and Minh-Triet Tran **Mouse Paw Inflammation Evaluation with Segment Anything and Lightness Classification**	Long Le Bao, Thang Nguyen Tien, Phat Nguyen Thuan, Huy Nguyen Phong, Thai Hoang Minh, Thuyen Tran Doan, Khiem Le, Tien Do, Duy-Dinh Le and Thanh Duc Ngo **A Hybrid Video Retrieval System Using CLIP and BEiT-3 for Enhanced Object and Contextual Understanding**	Duc-Huy Tran, Ngoc-Tri Nguyen-Dinh, Truong-Tho Le and Khanh-Duy Le **Towards Enabling Tangible Interaction with Physical Objects in Virtual Reality Desktop Workplaces**		
16:40	Minh-Khang Nguyen, Viet-Tham Huynh, Thuy-Giang Thi Vo and Minh-Triet Tran **Knowledge Distillation for Lumbar Spine X-ray Classification**	Long Pham Hoang, Huy Tran Quang, Kha Nguyen Hieu, Phuc Nguyen Trong, Vu Do Hoang, Binh Tran Le Hai, Tri Pham Xuan, Duong Tran Ham, Tin Huynh and Kiem Hoang **VizQuest: Enhanced Video Event Retrieval Using Fusion and Temporal Modeling**	Song Huy Nguyen and Chi Thanh Vi **Meal Plan App: Personalized meal plans based on personal unique needs**		
17:00	The-Anh Hoang, Xuan-Tung Nguyen, Quynh-Nhu Pham-Vo and Nhat-Hung Dang-Hoang **Exploring Prompt Injection: Methodologies and Risks with an Interactive Chatbot Demonstration**	Quan Nguyen Hung, Nhan Nguyen Viet Thien, Hoang Tran Van, An Tran Thuy, Dat Phan Thanh, Thuyen Tran Doan, Khiem Le, Tien Do, Duy-Dinh Le and Thanh Duc Ngo **Unveiling Peripheral Information: A Context-Aware Video Retrieval Approach**	Quang-Thang Nguyen, Gia-Phuc Song-Dong and Trung-Nghia Le **Budget-Aware Keyboardless Interaction**		
17:20	Kunal Agrawal, Vatsa Patel, Ian Cannon, Minh-Triet Tran and Tam Nguyen **Motorcycle Helmet Detection Benchmarking**				
18.30-21.15	**GALA DINER** — For U restaurant, Lo 9 - 10, Vo Nguyen Giap street, Phuoc My, Son Tra, Da Nang				