



**THE 2<sup>nd</sup> INTERNATIONAL CONFERENCE ON  
ADVANCES IN INFORMATION AND COMMUNICATION TECHNOLOGY (ICTA 2023)**  
**ICTU, 13-14 December, 2023**  
<https://icta.ictu.edu.vn>

<b>13 DECEMBER 2023 - OPENING CEREMONY</b>	
<b>13h00-13h30</b>	<b>Registration and welcoming delegates &amp; participants</b>
<b>13h30-13h45</b>	<b>ICTA 2023 Opening Ceremony</b>
<b>13h45-13h50</b>	<b>ICTU Brief Introduction</b>
<b>13h50-13h55</b>	<b>Opening remark</b> Assoc.Prof. Dr. Phung Trung Nghia - ICTU Rector, ICTA 2023 General Co-Chair
<b>13h55-14h00</b>	<b>Welcome Speech</b> Prof. Dr. Hoang Van Hung, TNU President, ICTA 2023 General Co-Chair
<b>14h00-14h10</b>	<b>ICTA 2023 Plenary Speech</b> Prof. Dr. Nguyen Thanh Thuy, VNU-University of Engineering and Technology, FISU Vietnam President, ICTA 2023 General Co-Chair
<b>13 DECEMBER 2023 - PLENARY SESSION</b>	
<b>14h10-15h40</b>	<p style="text-align: center;"><b><u>Keynote Speeches</u></b></p> <p><i>Chair 1:</i> Prof. Dr. Huynh Van Nam, Japan Advanced Institute of Science and Technology, Japan</p> <p><b>Keynote Speech 1: Exploitation of Electronic Medical Records</b> Prof. Dr. Ho Tu Bao, Institute for Advanced Study in Mathematics, Vietnam</p> <p><b>Keynote Speech 2: Advancing Slope Land Disaster Monitoring and Alert Systems through Synergistic IoT and AI Integration</b> Prof. Dr. Tien-Yin Chou, Feng Chia University, Taiwan</p> <p><i>Chair 2:</i> Prof. Dr. Dongkyun Kim, Kyungpook National University, Korea</p> <p><b>Keynote Speech 3: Audio/Speech Information Hiding Based on Human Auditory Characteristics</b> Prof. Dr. Masashi Unoki, Japan Advanced Institute of Science and Technology, Japan</p> <p><b>Keynote Speech 4: Research on Intrusion Detection on Host Devices</b> Prof. Dr. Ren-Hung Hwang, College of Artificial Intelligence, National Yang Ming Chiao Tung University, Taiwan</p>
<b>15h40-15h50</b>	<b>Group photos</b>
<b>15h50-16h00</b>	<b>Coffee break</b>



## 13 DECEMBER 2023 - PARALLEL SESSIONS

Sessions	Paper ID	Paper titles & Authors
<b>Session 1:</b> <b>Artificial Intelligence 1</b> <b>Room C2.101</b> <b>16h00-17h30</b>	145	<b>A combination of Active learning and Deep learning for improving breast cancer prediction</b> Huong Hoang Luong, Hai Thanh Nguyen and Thai-Nghe Nguyen
	225	<b>A Novel Arm Bone Fracture Detection Using Deep Learning</b> Huy Hoang Nguyen, Tuan Khoi Nghiem and Ngoc Minh Dang
	115	<b>A systematic review of Artificial Intelligence in Geographic Information Systems</b> Kim-Son Nguyen, The-Vinh Nguyen and Duc-Binh Nguyen
	107	<b>Build an effective system for container code recognition</b> Nong Thi Hoa and Nguyen Van Tao
<b>Session 2:</b> <b>Artificial Intelligence 2</b> <b>Room C2.102</b> <b>16h00-17h30</b>	126	<b>A Real-time Crowd Density Level Detection System</b> Dinh-Lam Pham, Thanh-Hai Nguyen, Kyong-Sook Kim, and Kwanghoon Pio Kim
	149	<b>An Architecture for More Fine-grained Hidden Representation in Named Entity Recognition for Biomedical Texts</b> Bui Duc Tho, Son-Ba Giang, Minh-Tien Nguyen, and Tri-Thanh Nguyen
	153	<b>DCDynUnet: Deep Supervision Attention Context for Brain Segmentation</b> Vo Thanh Hoang Son, Tran Nguyen Quynh Tram, Nguyen Quoc Huy, Do Nhu Tai
	14	<b>Choosing data points to label for semi-supervised learning based on neighborhood</b> Dinh-Minh Vu, Thanh-Son Nguyen, Trung-Nghia Phung and Trinh-Hoang Vu
<b>Session 3:</b> <b>Electronics</b> <b>Room C2.103</b> <b>16h00-17h30</b>	162	<b>A Closely Spaced Multi-Element Self-Isolated MIMO Antenna Array</b> Tan Dao-Duc, Nguyen Sy Hiep, Duc-Nguyen Tran Viet and Huy-Hung Tran
	117	<b>A Comparative of Positive Real Truncation and H-infinity Reduction Techniques for Model Simplification in Electrical Circuits and Power Systems</b> Thanh-Tung Nguyen, Ngoc-Kien Vu and Huy-Du Dao
	148	<b>A Low Noise 10-Bit 59.41dB SNR SAR ADC Using Chopper Comparator for Biomedical Applications</b> Xuan Thanh Pham, Viet Ha Nguyen Thi, Van Thai Le, Thi Thu Huong Tran, Trung-Nghia Phung and Manh Kha Hoang
	179	<b>Approach New Framework of Compressive Sensing Based Secret Sharing in Wireless Sensor Network: Theory and Applications</b> Thang C. Vu, Minh T. Nguyen, Tao V. Nguyen, Quynh C. Le
<b>Session 4:</b> <b>Control and Automation</b> <b>Room C2.201</b> <b>16h00-17h30</b>	18	<b>A case study on the kinematics analysis of a self-stabilizing dual-wheeled mobile robot</b> Von Dim Nguyen and Van Tung Bui
	175	<b>A Finite-Time Recursion-based Tracking Control for Under-Actuated Autonomous Underwater Vehicles</b> Ngo Sy Thanh Tung, Do Manh Dung, Le Xuan Hai, Phan Xuan Minh, Nguyen Duc Khoat and Hoang Duc Quynh
	135	<b>A Reinforcement Learning Method for Control Scheme of Permanent Magnet Synchronous Motor</b> Xuan Khanh Tran, Duy Tung Le, Duc Thuan Tran, Phuong Nam Dao
	170	<b>An effective intelligent control strategy for the inverted pendulum system on a cart applies a hierarchical sliding mode control technique combined with an adaptive RBF neural network</b> Minh Xuan Dinh, Do Manh Dung, Hai Xuan Le, Ngoc Thanh Pham, Dam Bao Loc and Quynh Hoang Duc



<b>Session 5:</b> <b>Multimedia</b> <b>Room C2.202</b> <b>16h00-17h30</b>	56	<b>A Lightweight Attention Model for Face Recognition</b> Duc-Quang Vu, Thu Hien Nguyen, Danh Vu Nguyen, Yen Quynh Nguyen, Trung-Nghia Phung, and Trang Phung T. Thu
	67	<b>Assessment of video transmission delay from a telemetry surveillance system</b> Nguyen Toan Thang and Dinh Xuan Lam
	142	<b>Automatic Identification of Vietnamese Singer Voices Using Deep Learning and Data Augmentation</b> Dao Thi Le Thuy, Chu Ba Thanh, Trinh Van Loan and Le Xuan Thanh
	2	<b>The impact of the construction of a virtual Traditional Room on virtual tour support using digital transformation technology: A case study of Thai Nguyen Chuyen High School</b> Nguyen Van Huan, Nguyen Manh Hung, Nguyen Thi Hang and Truong Thi Viet Phuong
<b>Session 6:</b> <b>Digital Economics and Management</b> <b>Room C2.203</b> <b>16h00-17h30</b>	12	<b>A Bibliometric and Thematic Analysis of Systematic Reviews of Artificial Intelligence in Education</b> Vinh, Nguyen-The, Nghia Phung-Trung and Cuong, Do-Dinh
	16	<b>A Study on Electronic Payments and Economic Growth: Evidence in Vietnam Before and During Covid-19 Pandemic</b> Nguyen Thi Vu Khuyen
	157	<b>BALANGAY: Navigating Innovation Through Design Thinking Approach for a Boat Reservation and Booking System</b> Jules Vincent C. Banta, Roselyn A. Maaño, Mikaela S. Quinsanos, Mico Jhosua A. Oriola, Osias Robert O. Paderez, John Rover R. Sinag, Donabell S. Hernandez, Leah T. Salas, Nguyen Duc Binh
	166	<b>Cryptocurrency Investment using the Analytic Hierarchy Process</b> Nguyen Tran Le, Nguyen Thi Kim Lien, Do Nhu Tai
<b>Session 7:</b> <b>Mathematical Foundations in Informatics</b> <b>Room C2.204</b> <b>16h00-17h30</b>	34	<b>Combining Local Search and Multi-objective Optimization Algorithm in Signalized Intersection Optimization</b> Phuong Thi Mai Nguyen and Luong Huy Vu
	116	<b>Comparative Evaluation of PRR and PODA Methods for Model Order Reduction in Electrical Circuits</b> Thanh-Tung Nguyen, Huy-Du Dao, Ngoc-Kien Vu
	30	<b>Data-driven narratives: Unleashing the Potential of R for Journalistic Storytelling</b> Tran Quang Quy, Nguyen Duc Binh and Pham Chien Thang
	144	<b>Dynamic analysis of capsbot model in liquid environment by numerical method</b> Quoc-Huy Ngo, Ky-Thanh Ho and Van-Dam Vu
18h00-20h00	<b>ICTA 2023 BANDQUET &amp; NETWORKING</b> <i>Floor 8, The King Hotel, No. 99 Bac Son St., Thai Nguyen city</i>	
14 DECEMBER 2023- PARALLEL SESSIONS		
Sessions	Paper ID	Paper titles & Anhors
<b>Session 8:</b> <b>Artificial Intelligence 1</b> <b>Room C2.101</b> <b>8h00-9h30</b>	138	<b>Building an Efficient Retriever System with Limited Resources</b> Quang Nhat Nguyen and Huong Thanh Le
	155	<b>Deep Learning based Coconut Fruit Maturity Classification</b> Nhut Lam Nguyen, Ngoc Van Khanh Duong, and Hoang Duy Thien Nguyen
	52	<b>Enhanced prediction of mRNA subcellular localization using a novel ensemble learning and hybrid approach</b> Thi-Tuyen Nguyen, Van-Nui Nguyen, Thi-Xuan Tran, Nguyen-Quoc-Khanh Le
	85	<b>Improved Approach Build Anthropological Face Feature Maps Based on Convolution Neural Network</b> Nguyen Thu Huong, Nguyen The Long and Pham Thi Lien



<b>Session 9:</b> <b>Artificial Intelligence 2</b> <b>Room C2.102</b> <b>8h00-9h30</b>	161	<b>Classification of Fermentation Levels of Cacao Beans (<i>Theobroma cacao</i> L.) Using Sensing Technology and Neural Networks</b> Rikiya E.Yamamoto, Roselyn A.Maano, James Leo C.Grimaldo, Mary Meliza V.Parcon, Ronaldo C.Maaño, Jose B.Jr. Tan, Rodrigo C.Jr. Belleza, Pedro L.Jose De Castro and Duc Binh Nguyen
	80	<b>Application of Deep Learning Methods for Forest Intelligent Image Processing</b> Nguyen The Long, Nguyen Thu Huong, Shmeleva Anna.G. and Pham Thi Lien
	37	<b>Enhancing Wildfire Detection Using Semi-Supervised Fuzzy Clustering on Satellite Imagery</b> Phung The Huan, Hoang Thi Canh, Vu Duc Thai, Do Huy Khoi and Le Truong Giang
	150	<b>Evaluating the performance of some deep learning model for the problem of emotion recognition based on EEG signal</b> Thuong Duong Thi Mai and Nghia Phung Trung
<b>Session 10:</b> <b>Electronics</b> <b>Room C2.201</b> <b>8h00-9h30</b>	95	<b>Design and Implementation of a Natural Respiratory Rate Monitoring System using Flex and Inertial Sensors on Medium-Power Microcontrollers</b> To-Hieu Dao, Hoang Thi Hai Yen, Van-An Tran, Hoang-Dieu Vu and Duc-Nghia Tran
	143	<b>Design of 1 × 4 Microstrip Patch MIMO Antenna for 5G Applications</b> Duc-Nguyen Tran Viet, Nguyen Sy Hiep and Huy-Hung Tran
	86	<b>GPRS Based health monitoring system</b> A. R. Deepa, Quang-Trung Hoang, Van-Tung Bui, Duc-Tan Tran, V. Ramaswamy, C. J. Jeba Sheela, S. Chowdhury and Duc-Nghia Tran
	113	<b>Model Reduction Techniques for Circuits: Positive Real Balancing and Stochastic Balancing Comparison</b> Thanh-Tung Nguyen, Huy-Du Dao and Ngoc-Kien Vu
<b>Session 11:</b> <b>Control and Automation</b> <b>Room C2.201</b> <b>8h00-9h30</b>	07	<b>Design and control an unmanned aerial vehicle (Quadcopter) for agricultural</b> Hoang Duc Quynh
	160	<b>Design and simulation of PID-based control system for UAV Quadcopter</b> Cuong Van Nguyen, Minh Tuan Nguyen
	119	<b>Development of traffic congestion prediction problem using Cellular Neural Network technology</b> Vu Duc Thai, Ngo Huu Huy, Le Anh Tu, Sonexay PHANTHAVONG
	131	<b>Optimal design of hedge-algebras-based controller for active suspension systems with parameter uncertainty</b> Hai-Le Bui, Tien-Duy Nguyen and Viet-Duc Le
<b>Session 12:</b> <b>Multimedia</b> <b>Room C2.202</b> <b>8h00-9h30</b>	124	<b>FAVS: 3D Facial Animation according to Vietnamese Semantic Analysis</b> Do Thi Chi, Le Son Thai, Nguyen Van Huan
	159	<b>InstaFace: Single-view 3D Face Reconstruction with Hair Try-on</b> Hieu Dao-Quang, Anh-Duc Lo and Chau Ma-Thi
	133	<b>Movie prediction based on feature generation</b> Hung Nguyen VuDuy, Nhung Vuong thi, Thanh Trinh
	105	<b>Skeleton-based student activities recognition from classroom videos</b> Phuong-Dung Nguyen, Xuan-Vuong Le, Viet-Duc Le, Huu-Linh Nguyen, Ngoc-Trang Le, Tuan-Dung Kieu, Thanh-Hai Tran, Huu-Quynh Nguyen and Thi-Lan Le



<b>Session 13:</b> <b>Digital Economics and Management</b> <b>Room C2.203</b> <b>8h00-9h30</b>	98	<b>BPR/ISP the Effective Way for Digital Transformation in Higher Education Institutions</b> Hoang Anh, Le Truong Giang, Hoang Minh Tuan, Trinh Thi Phuong and Phung The Huan
	130	<b>Big data application in data management at universities in Vietnam</b> Phan Thi Van Giang, Nguyen Thu Huong and Duong Thi Hong An
	20	<b>Discovering User Interest in Social Media Based on Correlation</b> Nguyen Thi Hoi and Tran Dinh Que
	36	<b>Earnings Management in Vietnamese Family Firms: A Comparative Analysis with Non-Family Firms</b> Huyen Thi Thanh Phan
<b>Session 14:</b> <b>Mathematical Foundations in Informatics</b> <b>Room C2.204</b> <b>8h00-9h30</b>	3	<b>Genetic Programming – A Preliminary Study of Knowledge Transfer in Mutation</b> Pham Thi Thuong, Hoang Thi Canh, Nguyen Thi Dung, Nguyen Thu Phuong, Nguyen Lan Oanh
	168	<b>Improvement of spectral clustering method in social network community detection</b> Nguyen Hien Trinh and Cap Thanh Tung
	93	<b>Probable characteristics of multi-channel queuing systems with “Impatient” and “Patient” claims</b> Tran Quang Quy, Ngo Huu Huy and Nguyen Vu Hai
	90	<b>Processing overlapping communities using the Gradient Descent optimization method</b> Nguyen Hien Trinh and Cap Thanh Tung
9h30-9h45	COFFEE BREAK & NETWORKING	
<b>Session 15:</b> <b>Artificial Intelligence 1</b> <b>Room C2.101</b> <b>9h45-11h15</b>	88	<b>Intrusion Detection System Using Semi-Supervised Learning with Hybrid Labeling Techniques</b> Ren-Hung Hwang, Tzu-Hao Tsai and Jia-You Lin
	139	<b>Monitor respiration rate and sleep positions using multi-task learning</b> Hoang-Dieu Vu, Dinh-Hieu Le, Khanh-Ly Can, Hieu Dao-To, Dinh-Dat Pham, Sy-Hiep Nguyen, Ha-My Nguyen, Duc-Nghia Tran
	79	<b>Predicting drug-disease associations based on integrated similarities and weighted bi-level network</b> Van Tinh Nguyen, Huy Vu Duc, Yen Vu Minh and Lan Nguyen Thi Huong
<b>Session 16:</b> <b>Artificial Intelligence 2</b> <b>Room C2.102</b> <b>9h45-11h15</b>	169	<b>Feature reduction for interpretability of neuro-fuzzy classifier</b> Thanh-Tung Nguyen, Dang Thi Hien and TuanLinh Nguyen
	96	<b>Improved Accuracy of Path System on Creating Intelligence Base</b> Don T Tran, Vinh Q Nguyen, Cuong V Nguyen, Dong LT Tran, Hoang T Tran, Anh N.D
	102	<b>The Vehicle Routing Problem with Drones for Fresh Agricultural Products</b> Quang Huy Vuong, Trung-Nghia Phung, and Minh-Trien Pham
	172	<b>ViT-SigNet: Combining Deep CNN and Vision Transformer for Enhanced Signature Verification</b> Ton Do Thanh1, Chi Thanh Nguyen, Nhu Hai Phung, Nguyen Hai Minh, Van-Hau Nguyen
<b>Session 17:</b> <b>Electronics</b> <b>Room C2.103</b> <b>9h45-11h15</b>	32	<b>Non-invasive Feature Selection for Intrusion Detection Systems in the Internet of Things</b> Duc Trung Tran, Nguyen Canh Minh, Dang Hai Hoang , Nguyen Thanh Trung, Nguyen Van Khoi and Duc-Tan Tran
	147	<b>Piggybacked based collaborative resource selection in C-V2X</b> Malik Muhammad Saad, Muhammad Ashar Tariq, Mahnoor Ajmal, Sunghyun Kim, Dongkyun Kim
	29	<b>Speeding up SIFT for Faster Feature-Based UAV Visual Localization</b> Ngo Van Quan, Duong Dinh Luyen, Phan Huy Anh, Pham Thi Hoai Thu, Nguyen Chi Thanh, Vu Duc Thai
	120	<b>The Using of Real Part Component to Enhance Performance of MVDR Beamformer</b> Quan Trong The and Ha Thi Hien





<b>Session 18:</b> <b>Control and Automation</b> <b>Room C2.201</b> <b>9h45-11h15</b>	75	<b>Optimizing cooling loads, taking into account compensation costs for users, temperature factors, and distributed energy sources</b> Hong Anh Pham Thi, Mai DoThi and Thu Phuong Le Thi
	69	<b>Path tracking control approach and processing lumped disturbances for AGV in recent years: an overview</b> Thi Mai Do and Hoai Nam Nguyen
	70	<b>Radial Basis Function Neural Network Based Fractional Order Sliding Mode Control For Planar Flexible-Joint Robot 2-Dof</b> Nguyen Thi Thu Hien and Nguyen Duy Minh
	146	<b>Stabilizing control for an inverted eccentric pendulum system</b> Dinh Gia Thi and Hao Nguyen Dang
<b>Session 19:</b> <b>Multimedia</b> <b>Room C2.202</b> <b>9h45-11h15</b>	47	<b>Timbre and height differences in self-perceived own voices</b> Shota Morita, Teruki Toya and Masashi Unoki
	55	<b>TNUE-Fight Detection: A New Challenge Benchmark for Fighting Recognition</b> Duc-Quang Vu, Thu Hien Nguyen, Mai Nguyen, Bao Yen Nguyen, Trung-Nghia Phung, and Trang Phung T.Thu
	38	<b>Using Information Technology to Identify Fruit Flies in Agriculture</b> Pham Duc Long
	57	<b>Voice Separation using Multi Learning on Squash-norm Embedding Matrix and Mask</b> Ha Minh Tan, Duc-Quang Vu, Duyen Nguyen Thi, and Trang Phung T. Thu
<b>Session 20:</b> <b>Digital Economics and Management</b> <b>Room C2.203</b> <b>9h45-11h15</b>	134	<b>Exploring Correlations Between Personality Traits and Criminal Attitudes</b> Son Hong Nguyen and Binh Thanh Nguyen and Bao Chung Hoang and Binh Ton That and Huy Truong Dinh
	24	<b>Rapid Synergy Realisation in Post-Merger Integration through Targeted Transition Architectures</b> Lars Malmqvist
	108	<b>Research for building virtual models online visit Hung Vuong museum</b> Nguyen Quoc Khanh, Nguyen Van Huan and Thipphavongxay Anousit
	31	<b>Unveiling the Influence of Perceived Limitations: Exploring Tourist Acceptance and Usage Intentions towards Virtual Tourism in Ho Chi Minh City</b> Tran Tuyen and Nguyen Thi Van Hanh
<b>Session 21:</b> <b>Mathematical Foundations in Informatics</b> <b>Room C2.204</b> <b>9h45-11h15</b>	35	<b>Scheduling Production of High Economic Values Crops in Plant Factory</b> Nguyen Dinh Dai, Pham Chau Long, Trung-Nghia Phung, Minh-Trien Pham, Khanh Le Nguyen and Duc-Dong Do
	71	<b>Sixth order numerical method for solving second order nonlinear boundary value problem</b> Dang Quang A and Truong Ha Hai
	50	<b>Solving the Dirichlet problem for fully sixth order nonlinear differential equation</b> Nguyen Thanh Huong and Vu Vinh Quang
	100	<b>The Minmax Regret Longest Path of a Tree with Interval Edge Lengths</b> Tran Quang Quy, Nguyen Ha Cong Ly, Do Dinh Cuong and Huy Minh Le



## CONTACT INFORMATION OF TECHNICAL SUPPORTERS

No	Venue	Sessions	Technical supporters
1	Multi Purpose Hall	Plenary Session & Keynote Speeches	Person-in-charge: Tran Duy Minh Email: <a href="mailto:tdminh@ictu.edu.vn">tdminh@ictu.edu.vn</a> Mobile: 0374.473.888
2	Room C2.101	Session: Artificial Intelligence 1	Person-in-charge: Nguyen An Khanh Email: <a href="mailto:nakhanh@ictu.edu.vn">nakhanh@ictu.edu.vn</a> Mobile: 0989.166.111
3	Room C2.102	Session: Artificial Intelligence 2	Person-in-charge: Nguyen An Khanh Email: <a href="mailto:nakhanh@ictu.edu.vn">nakhanh@ictu.edu.vn</a> Mobile: 0989.166.111
4	Room C2.103	Session: Electronics	Person-in-charge: Nguyen An Khanh Email: <a href="mailto:nakhanh@ictu.edu.vn">nakhanh@ictu.edu.vn</a> Mobile: 0989.166.111
5	Room C2.201	Session: Control and Automation	Person-in-charge: Trinh Van Giac Email: <a href="mailto:tvgiac@ictu.edu.vn">tvgiac@ictu.edu.vn</a> Mobile: 0984.096.114
6	Room C2.202	Session: Multimedia	Person-in-charge: Trinh Van Giac Email: <a href="mailto:tvgiac@ictu.edu.vn">tvgiac@ictu.edu.vn</a> Mobile: 0984.096.114
7	Room C2.203	Session: Digital Economics and Management	Person-in-charge: Tran Ngoc An Email: <a href="mailto:tнан@ictu.edu.vn">tнан@ictu.edu.vn</a> Mobile: 0965.957.333
8	Room C2.204	Session: Mathematical Foundations in Informatics	Person-in-charge: Tran Ngoc An Email: <a href="mailto:tнан@ictu.edu.vn">tнан@ictu.edu.vn</a> Mobile: 0965.957.333

## NOTES FOR PRESENTERS

- One presentation's maximum time length is 20 minutes, including Q&A.
- Presenters should be in the session room at least 10 minutes in advance. Please contact ICTA 2023 Organizers at [ictacontact@ictu.edu.vn](mailto:ictacontact@ictu.edu.vn) or call hotline 0904.101.008 (Assoc. Prof. Dr. Huan)/ 0963.810.122 (Ms. An) if you need any assistance.
- Only listed authors can present their papers. Any presenters not on the list of authors cannot present in any circumstances. The session chair may request the author's identification if necessary.
- Slides for presentation should be submitted to the technical supporters in each session **before 6<sup>th</sup> December 2023**.