FITAT 2026 - Conference Program

October 30 – November 2, 2026

Venue: College of Business, Chungbuk National University, 1 Chungdae-ro, Seowon-gu, Cheongju, Republic of Korea

Venue map

Program at a Glance

Date	Morning	Afternoon	Evening
Oct 30 (Fri)	Organizing Committee Meeting	Invited Talk 1 · Sessions F1, F2 · Keynote 1	Welcome Reception
Oct 31 (Sat)	Opening Ceremony · Keynotes 2, 3 · Invited Talk 2	Sessions S1, S2, S3	Banquet
Nov 1 (Sun)	Invited Talk 3 · Session U1 (online)	Panel Discussion	
Nov 2 (Mon)	FITAT Steering Committee (Board) Meeting		

Online Participation (Zoom)

Day	Time (KST)	Program streamed	Zoom
Fri, Oct 30	13:00–18:00	Invited Talk 1, Keynote 1	Join Zoom ID 232 152 6191 · PW 2254
Sat, Oct 31	09:30–12:00	Morning plenary: Opening Ceremony, Keynotes 2 & 3, Invited Talk 2	Join Zoom ID 232 152 6191 · PW 2254
Sun, Nov 1	09:30–12:00	Invited Talk 3, Session U1A	Join Zoom ID 232 152 6191 · PW 2254
Sun, Nov 1	10:00–12:00	Session U1B	Join Zoom ID 429 049 6087 · PW 2254

Friday, October 30

Time (KST)	Program	
09:00–18:00	Conference Registration	
10:00–12:00	Organizing Committee Meeting - Room 101	
13:00–13:30	**Invited Talk 1** (Chair: Prof. Yongjun Piao, Nankai University, China) - Main Hall Strongly Constrained Models for Efficient Hardware Implementations of Artificial Neural Networks Prof. Maciej Huk Wrocław University of Science and Technology, Poland	
13:30–13:45	Coffee Break	
13:45–15:15	**Session F1A - Main Hall** Systems, Cloud & Software Engineering (6 papers) Chair: Prof. Ibrahim Musa, Dongshin University	**Session F1B - Room 101** Predictive Analytics & Mobility Data (6 papers) Chair: Prof. Tiehua Zhou, Northeast Electric Power University
15:15–16:45	**Session F2A - Main Hall** Security, Trust & Intelligent Agents (5 papers) Chair: Prof. Huilin Zheng, Guilin University of Technology	**Session F2B - Room 101** Biosignal & Health Sensing (6 papers) Chair: Prof. Nipon Theera-Umpon, Chiang Mai University
16:45–17:00	Coffee Break	
17:00–17:45	**Keynote 1** (Chair: Prof. Ibrahim Musa, Dongshin University, Republic of Korea) - Main Hall (Zoom) Multivariate Time Series Analytics - Challenges and Progress Prof. Christian S. Jensen Aalborg University, Denmark	
18:00–20:00	Welcome Reception (Industrial Technology Research Park, Building E9, CBNU)	

Saturday, October 31

Time (KST)	Program	
09:00–18:00	Conference Registration	
09:30–10:00	**Opening Ceremony** (Chair: Dr. Seol A Kwon, Hannam University, Republic of Korea) - Main Hall 1. Opening Remarks - General Chair: Prof. Keon Myung Lee, Chungbuk National University 2. Welcome Address - President, Prof. Jaesoo Yoo, Chungbuk National University 3. History of FITAT - Prof. Ibrahim Musa, Dongshin University	
10:00–10:45	**Keynote 2** (Chair: Dr. Seol A Kwon, Hannam University, Republic of Korea) - Main Hall Cardinality Estimation of Approximate String Queries Using Deep Learning in Database Management Systems Prof. Kyuseok Shim Seoul National University, Republic of Korea	
10:45–11:00	Coffee Break	
11:00–11:45	**Keynote 3** (Chair: Prof. Maciej Huk, Wrocław University of Science and Technology) - Main Hall Classical AI in Biomedicine Prof. Nipon Theera-Umpon Chiang Mai University, Thailand	
11:45–12:00	**Invited Talk 2** (Chair: Prof. Ling Wang, Northeast Electric Power University, China) - Main Hall AI and the Low-Altitude Economy: Technologies for Future Airspace Prof. Xiaolan Xie Guilin University of Technology, China	
12:00–13:00	Lunch	
13:00–14:30	**Session S1A - Main Hall** Medical Imaging (6 papers) Chair: Prof. Van Huy Pham, University of Management and Technology	**Session S1B - Room 101** Digital Twin, IoT & Smart Infrastructure (6 papers) Chair: Prof. Hoang Do Thanh Tung, Vietnam Academy of Science and Technology
14:30–14:45	Coffee Break	
14:45–16:00	**Session S2A - Main Hall** Computer Vision & Smart Agriculture (5 papers) Chair: Prof. Wei Ding, Qilu University of Technology (Shandong Academy of Sciences)	**Session S2B - Room 101** Software Engineering, Security & NLP (5 papers) Chair: Prof. Kisub Kim, DGIST
16:00–16:15	Coffee Break	
16:15–17:45	**Session S3A - Main Hall** Robotics, UAV & Autonomous Systems (6 papers) Chair: Prof. Mohamed Bashir, A'Sharqiyah University	**Session S3B - Room 101** AI for Education & Society (6 papers) Chair: Prof. Oyun-Erdene Namsrai, National University of Mongolia
18:15–20:30	Banquet (Industrial Technology Research Park, Building E9, CBNU)	

Sunday, November 1

Time (KST)	Program	
09:30–10:00	**Invited Talk 3** (Chair: Dr. Lkhagvadorj Munkhdalai, Empasoft Institute of Technology) - Zoom CASH3D: Color-aware 3D Multimodal Hypergraph Learning for Revealing Biologically Meaningful Tissue Organization Prof. Weifeng Su Beijing Normal-Hong Kong Baptist University, China	
10:00–10:15	Coffee Break	
10:15–12:00	**Session U1A - Zoom** Online Session I (7 papers) Chair: Dr. Lkhagvadorj Munkhdalai, Empasoft Institute of Technology Join Zoom · ID 232 152 6191 · PW 2254	**Session U1B - Zoom** Online Session II (7 papers) Chair: Dr. Khishigsuren Davagdorj, Oyu Tolgoi LLC. Join Zoom · ID 429 049 6087 · PW 2254
12:00–14:00	Lunch	
14:00–16:00	Panel Discussion - Room 101	

Monday, November 2

Time (KST)	Program
10:00–12:00	FITAT Steering Committee (Board) Meeting - Room 101

Paper Sessions

Session F1 Friday, October 30 13:45-15:15

F1A: Systems, Cloud & Software Engineering - Main Hall (Chair: Prof. Ibrahim Musa, Dongshin University)

Time (KST)	ID	Title	Authors
13:45-14:00	6	Characterizing Performance Trade-offs in Opportunistic Co-location for Containerized GPU Pools	Seon-Mi Jeong, Hyeongbin Kang, Hyeon-Jin Yu, Heeju Kang, Yun-Min Jeong, Seo-Young Noh
14:00-14:15	75	Trust-Aware Runtime Orchestration Framework for Cloud-Native Assessment on Zero-Trust Nodes	Yun-Min Jeong
14:15-14:30	76	IP-TPR: A Moving Object Index with an Isoperimetric Insertion Criterion	Zhengzhong Pei, Done June Lew, Dae Yeong Ahn, Yan Zhou, Lingzhi Kong, Jeong-Hun Kim, Kwang Woo Nam
14:30-14:45	102	A Counterfactual Metamorphic Testing Framework for Environmental Scenario Models	Tae Hyeong Kim, Keon Myung Lee
14:45-15:00	149	Storage-Aware Routing for Query-Specific Graph Construction over Distributed Evolving Graphs	Sanghyeuk Kim, Christopher RETITI DIOP EMANE, Wooje Sung, Sangho Song, Kyoungsoo Bok, Jaesoo Yoo
15:00-15:15	150	CRHGraph: Transfer-Aware and Merge-Aware CSR Reordering for Out-of-Core GPU Graph Processing	Sangho Song, Donghyeon Cha, Hyeonbyeong Lee, Kyungsoo Bok, Jaesoo Yoo

F1B: Predictive Analytics & Mobility Data - Room 101 (Chair: Prof. Tiehua Zhou, Northeast Electric Power University)

Time (KST)	ID	Title	Authors
13:45-14:00	10	Prediction-Conditioned Subspace Alignment for Test-Time Adaptation in Tabular Regression	Jong Hun Jeon, Keon Myung Lee
14:00-14:15	77	RegionTalk: Finding Similar Regions under Facility Constraints	Dae Yeong Ahn, Dong June Lew, Zhengzhong Pei, Yan Zhou, Lingzhi Kong, Jeong Hun Kim, Kwang Woo Nam
14:15-14:30	101	TabNet-Based Deep Learning Model for Overall Severity Prediction of Traffic Accidents	Huilin Zheng, Songchao Wu, Daming Zhang, Zhen Tian, Shuran Chen, Yingyi Liang, Shuiwang Li, Manwen Liu, Xiaolan Xie
14:30-14:45	119	Bootstrapping a Learnable Parking-Occupancy Dataset from Roadside Traffic Measurements	Seonghun Seo, Jiwoo Han, Yang Koo Lee, Daesub Yoon
14:45-15:00	159	Mamba-Based Sequential Event Recommendation in Event-Based Social Networks	Delin Meng, Sangho Song, Christopher Retiti Diop Emane, Jeonghun Seo, Jongtae Lim, Kyoungsoo Bok, Jaesoo Yoo
15:00-15:15	167	A Graph-Based Model for Churn and Upgrade Prediction in Telecommunication Services	Solongo Tumurbaatar, Uyanga Sambuu, Azzaya Battogtokh

Session F2 Friday, October 30 15:15-16:45

F2A: Security, Trust & Intelligent Agents - Main Hall (Chair: Prof. Huilin Zheng, Guilin University of Technology)

Time (KST)	ID	Title	Authors
15:15-15:30	106	A Governance Framework for Autonomous Clinical Agents in Electronic Health Records	Minh-Kien Ha, Myungeun Lee, Duy-Phuong Dao, Quoc-Tien Nguyen, Hyung-Jeong Yang
15:30-15:45	103	A Semantic-Layer-Mediated Agent for Natural Language to SQL over Heterogeneous Enterprise Databases	Ha Jeong Kim, Saksonita Khoeurn, Ye Ji Yoon
15:45-16:00	155	Machine Learning-Based Misinformation Detection on Social Media Using Contextual and Emotional Features	Insoo Jung, Donghyeon Cha, Jongtae Lim, Kyoungsoo Bok, Jaesoo Yoo
16:00-16:15	160	Privacy-Preserving Federated Learning for Explainable Hospital Readmission Prediction	Mohamed Ezzeldin A. Bashir, Yasir Mohamed Abdulgadir, Akbar Khanan, Senthilkumar Moorthy, Abdul Hakim H. M. Mohamed, Ahmed Muhammad Iqbal, Ling Wang, Keun Ho Ryu
16:15-16:30	183	TrustMem: Fail-Closed Deletion Verification for Multi-Projection LLM-Agent Memory	Yuping Lin, Wei Ding

F2B: Biosignal & Health Sensing - Room 101 (Chair: Prof. Nipon Theera-Umpon, Chiang Mai University)

Time (KST)	ID	Title	Authors
15:15-15:30	71	CAT-AE: A Cognitively Normal Anomaly Tracking Autoencoder for Wearable-Based Cognitive Risk Assessment	Dhivyaa S P, Myungeun Lee, Jahae Kim, Hyung-Jeong Yang
15:30-15:45	81	Comparing CNN Architectures and Spectral Features for Heart Sound Classification	Khishigjargal Gantulga, Naranchimeg Bold, Batnyam Battulga
15:45-16:00	109	Design and Initial Evaluation of an SDR-Based Continuous-Wave Radar Testbed for Noncontact Cardiorespiratory Sensing	Shinetulga Odkhuu, Adiyabat Enkhjargal, Otgonbaatar Gombo, Bayarpurev Mongol
16:00-16:15	173	Time-Frequency Decoupling Modeling for Respiratory Sound Classification	Cong Ding, Zhengzheng Liu, Shuncheng Jiang, Yongjun Piao, Mi-Hye Kim, Keun Ho Ryu
16:15-16:30	177	Frequency-Gated Dual-Branch Mamba-CNN Network for Speech-Based Depression Detection on CMDC	Zhengzheng Liu, Cong Ding, Keun Ho Ryu, Yongjun Piao
16:30-16:45	186	TRUSTGUARD-MM: Anytime-Valid Monitoring and Verifiable Audit for Multimodal LLM Systems	Pham Van Khanh, Hoang Do Thanh Tung, Tran Phan Anh

Session S1 Saturday, October 31 13:00-14:30

S1A: Medical Imaging - Main Hall (Chair: Prof. Van Huy Pham, University of Management and Technology)

Time (KST)	ID	Title	Authors
13:00-13:15	79	Multi-Scale Brain Aging Analysis: An Explainable Bio-Medical Informatics Framework via Region-Voxel Fusion	Quoc-Tien Nguyen, Myungeun Lee, Minh-Kien Ha, Jahae Kim, Soo-Hyung Kim, Hyung-Jeong Yang
13:15-13:30	94	EfficientNetV2-Based Classification of Brain Tumors from MRI Images	Huilin Zheng, Zhen Tian, Shuran Chen, Manwen Liu, Yarong Liu, Luxi Dong, Bofeng Zheng, Xiaolan Xie, Ming Deng
13:30-13:45	98	Beyond Undirected Connectivity: Temporal Transformer and Entropy-Guided Graph Networks for Autism Classification	Hai-Lam Nguyen, Duy-Phuong Dao, Myungeun Lee, Hyung-Jeong Yang
13:45-14:00	165	EndoGeoSync-Seg: Reliability-Aware Pseudo-Geometry Synchronization for Endoscopic Disease Segmentation	Zaka Ur Rehman, Saad Khalil, YoungBae Hwang
14:00-14:15	171	DF-UNet: Fusing Dilated Convolutions and Frequency Learning for Lower Limb Bone Segmentation	Tianxiang Liu, Baocheng Yang, Yongjun Piao
14:15-14:30	174	Global Attention-Enhanced EfficientNet for Migraine Identification on T1-Weighted MRI	Zhongyin Mei, Yongjun Piao

S1B: Digital Twin, IoT & Smart Infrastructure - Room 101 (Chair: Prof. Hoang Do Thanh Tung, Vietnam Academy of Science and Technology)

Time (KST)	ID	Title	Authors
13:00-13:15	9	Construction of a Schmitt Filter with Memetic Algorithm for Cost-Effective Acquisition of Natural Gas Consumption Data Using Vibration Sensing	Maciej Huk, Yongjun Piao, Keun Ho Ryu
13:15-13:30	63	A Multimodal Retrieval-Augmented Mixture-of-Experts Framework for Energy Load Forecasting and Management	Yao Gu, Chenxiang Meng, Ning Sun, Yinlong Lu
13:30-13:45	80	A Low-Cost IoT-Based Power Observation Platform Using ESP32 and INA226	Kim Jong O
13:45-14:00	118	Ontology Design for Semantic Mediation between Heterogeneous Digital Twins: A Smart Parking Case	Yangkoo Lee, Jiwoo Han, Seonghun Seo, Daesub Yoon
14:00-14:15	120	Streaming, Transformation, and Event Detection for Interoperable Digital Twins	Jiwoo Han, Yangkoo Lee, Seonghun Seo, Daesub Yoon
14:15-14:30	146	A Risk-Aware Hierarchical Framework for Electric Vehicle Charging Anomaly Detection	Ling Wang, Wanshuo Li, Yang Dai, Tie Hua Zhou, Mohamed Izzeldin A. Bashir

Session S2 Saturday, October 31 14:45-16:00

S2A: Computer Vision & Smart Agriculture - Main Hall (Chair: Prof. Wei Ding, Qilu University of Technology)

Time (KST)	ID	Title	Authors
14:45-15:00	12	Image-Based Material Classification of Archaeological Vessels Using Machine Learning: A Mongolian Case Study for Heritage Documentation	Gantuya Perenleilkhundev, Suvdaa Batsuuri, Delgertsetseg Battulga, Elchinbat Rentsendorj
15:00-15:15	65	FALCON: Forensic-Aware Language-guided Contrastive Learning for Generalized Synthetic Image Detection	Quang Huy Nguyen, Keun Ho Ryu, Mutia Delina, Van Huy Pham
15:15-15:30	69	Inception-ResNet-V2 Framework for Urban Vehicle Instance Classification	Yan Zhou, Lingzhi Kong, Zhengzhong Pei, Dong June Lew, Dae Yeong Ahn, Kwang Woo Nam
15:30-15:45	92	Farm-Level Flowering Transition Detection in Smart Farm Cucumber Using SAM and EfficientNet	Hagyeong Ryu, Jinwon Heo, DaeSung Chun, SeongJin Park, Hyung-Jeong Yang
15:45-16:00	107	A Multimodal Deep Learning System for Real-Time Flood Detection Integrating Convolutional Neural Networks and Meteorological Data	Febrian Timotius Sugiarto, Hendra Bunyamin, Robby Yussac Tallar, Yosua Juswandiputra, Oscar Karnalim

S2B: Software Engineering, Security & NLP - Room 101 (Chair: Prof. Kisub Kim, DGIST)

Time (KST)	ID	Title	Authors
14:45-15:00	64	A Hybrid Encryption Scheme for Subscription-Based Smart Vehicle Data Trading	Lili Tao, Shuhao Zhang, Jie Zhang, Jingchen Wang, Yeon Lee, Shuaibu Musa Adam, Ka Lok Man, Zhi Lin
15:00-15:15	172	AC-Mapper: Explicit Policy Conflict Detection and Resolution for Heterogeneous Access Control	Zhi Lin, Jie Zhang, Ka Lok Man
15:15-15:30	82	Developing a Deep Learning Model for Class Defect Prediction Using UML-Derived Structural Metrics	Chimed-Ochir Chimedbaldan, Naranchimeg Bold, Batnyam Battulga
15:30-15:45	95	Closing the Quality Gap in Low-Resource Text-to-Speech: LoRA Fine-Tuning of VoxCPM2 for Khmer and Korean	Phannet Pov, Hyun Woo Park, Voneat Pen, Sovandara Chhoun, Wan-Sup Cho, Saksonita Khoeurn
15:45-16:00	121	Redundancy of Graph-Topological Features in UML-Based GNN Defect Prediction	Lkhamrolom Tsoodol, Batnyam Battulga, Bilguun Erdenebaatar, Tsetsegjargal Erdenebaatar, Naranchimeg Bold, Oyun-Erdene Namsrai

Session S3 Saturday, October 31 16:15-17:45

S3A: Robotics, UAV & Autonomous Systems - Main Hall (Chair: Prof. Mohamed Bashir, A'Sharqiyah University)

Time (KST)	ID	Title	Authors
16:15-16:30	39	A Terrain-Adaptive System Identification Transformer for Off-Road Unmanned Ground Vehicles	Seongyeon Kim, Jongho Shin
16:30-16:45	40	Deep Reinforcement Learning-Based Waypoint Path Following of an Unmanned Surface Vehicle	Jinsoo Yuk, Jongho Shin
16:45-17:00	145	AI-Based Fault Diagnosis Model of Multicopter Propulsion System Components Using Multi-Sensor Nondestructive Testing Data	Do Huy Wang, Young Tae Yun, Min Kang, Heon Gyu Lee
17:00-17:15	147	Context-Aware Human-Robot Interaction System for Public Safety Knowledge Domain	Tie Hua Zhou, Jialei Wan, Zhiwei Jian, Ling Wang
17:15-17:30	182	Small-Object Detection in UAV Imagery Based on an Improved YOLOv8n	Wenting Fu, Wei Ding
17:30-17:45	187	Hierarchical Guidance and Value-Iteration Mission Planning for an Autonomous Debris-Collection Catamaran	Pham Van Duc Khiem, Hoang Do Thanh Tung, Pham Van Khanh, Nguyen Ngoc Huy Anh, Nguyen Ngoc Khanh Anh

S3B: AI for Education & Society - Room 101 (Chair: Prof. Oyun-Erdene Namsrai, National University of Mongolia)

Time (KST)	ID	Title	Authors
16:15-16:30	3	Identifying Thinking Styles Using a Multi-Label Classification Approach	Davaasuren Nyamjav, Tungalag Orosoo, Ariunjargal Lkhagva, Shinebayar Janchiv, Tsetsegjargal Erdenebaatar, Buren-Arvijikh Damdinsuren
16:30-16:45	4	Acoustic Characterization and Spiking Neural Network-Based Classification of Mongolian Traditional Folk Long Song Singing Style	Uranchimeg Norov, Adiyabat Enkhjargal, Bayarpurev Mongol, Byambajav Dorj, Chuluuntsetseg Tseren
16:45-17:00	7	A Virtual Reality-Based Periodic Table Learning System for Improving Student Engagement and Conceptual Understanding	Namuun Bayarsaikhan, Sodbileg Buyannemekh, Oyundolgor Khorloo
17:00-17:15	117	Graph Neural Networks-Based Multimodal Prediction of Student Mental Health Risk	Hui Yang, Huilin Zheng, Manwen Liu
17:15-17:30	164	Digital Parliamentary Citizen Model (DPCM): A Citizen Science-Based Framework for Co-Creating Parliamentary Literacy in Digital Learning Environments	Alungoo Sainbileg, Altangerel Balgan, Uyanga Sambuu, Bayasgalan Sainnyambuu
17:30-17:45	166	Co-Creating AI Literacy for Responsible Human-AI Interaction: A Privacy Risk Awareness Model for Generative AI Users	Bayasgalan Sainnyambuu, Uyanga Sambuu, Altangerel Balgan, Alungoo Sainbileg

Session U1 Sunday, November 1 10:15-12:00

U1A: Online Session I - Zoom (Chair: Dr. Lkhagvadorj Munkhdalai, Empasoft Institute of Technology)

Join Zoom · ID 232 152 6191 · PW 2254

Time (KST)	ID	Title	Authors
10:15-10:30	123	Do Large Language Model Embeddings Improve Consumer Credit Scoring? A Comparative Study on Real Credit-Bureau Data	Lkhagvadorj Munkhdalai, Oyun-Erdene Namsrai, Keun Ho Ryu
10:30-10:45	124	Stateless Face-to-Card Verification for Data-Minimizing Event Check-in	Nguyen Hoang Anh Thi, Pham Thi Thuy An, Bui Huong Giang, Tran Trung Tin
10:45-11:00	158	Sudanizer: A Dialect-Specific Byte-Pair Encoding Tokenizer for Sudanese Arabic	Aamer Mihaysi, Tamer Suliman, Anour F. A. Dafaalla, Mergani Khairalla
11:00-11:15	157	A Review of Maritime Cyber-Physical Systems Security: IT/OT Convergence, Cyber-Kinetic Threats, and Defensive Architectures	Anour F. A. Dafaalla, Tamir Suliman, Aamer Mihaysi, Mergani Khairalla
11:15-11:30	175	SmartSHAP: Efficient Sentence-Level Shapley Explanations for Academic Paper Recommendation	Hoang Thi Mai Hoa, Manh Mai Van, Tin T. Tran, Nguyen Ngoc Phien
11:30-11:45	178	Robust and Explainable Wine Recommendation via Semantic-ID Generative Retrieval	Tran Thanh Trung, Nguyen Phi Hung, Vinoth Nageshwaran, Tin T. Tran
11:45-12:00	185	A Low-Cost SISO WiFi Architecture for Human Presence Detection Using Respiratory-Band CSI	Nguyen Quoc Khanh, Hoang Do Thanh Tung, Vuong Quang Phuong, Dinh Duc Luong

U1B: Online Session II - Zoom (Chair: Dr. Khishigsuren Davagdorj, Oyu Tolgoi LLC.)

Join Zoom · ID 429 049 6087 · PW 2254

Time (KST)	ID	Title	Authors
10:15-10:30	5	An AIOps Framework based on CPU-Efficient Causal Discovery with SLM Reasoning for Root Cause Analysis in ALICE Grid Environments	Hyeon-Jin Yu, Hyeongbin Kang, Heeju Kang, Yun-Min Jeong, Seon-Mi Jeong, Seo-Young Noh
10:30-10:45	78	A Deep Learning Approach for Real-Time Stress Prediction Using Multimodal Data	Ba Hoang Kim Nguyen, Thi Hong Nhan Vu
10:45-11:00	91	PhysioStress-LR: A Physiology-Aware Design for Stress-Faceted Personalized Lifelog Retrieval	Duc Tu Pham, Thi Hong Nhan Vu
11:00-11:15	148	Classification of EEG-Motor Imagery Based BCI Scheme for Lower Limb using Power Spectrum Density and Linear Discriminant Analysis	Salma Ahmed, Magdi B. M. Amin, Yousif E. E. Ahmed, Ahmed M. A. Mohammed, Mergani Khairalla, Anour Dafaalla
11:15-11:30	161	Generalizing Global HCC Survival Models to Mongolia via Pathway-Level Domain Adaptation	Erdenebileg Batbaatar, Oyun-Erdene Namsrai, Keun Ho Ryu
11:30-11:45	84	ISpyAndSteal: A Cloud-Based Spyware Framework for Malware Telemetry Collection and Centralized Endpoint Monitoring	Fazalur Rehman, Farhan Mushtaq Hashmi, Khawaja Abdul Majid, Tayyba Zahoor
11:45-12:00	83	Can Machines Translate Literature? A Systematic Review of Literary Machine Translation Research	Namra Hashmi, Fazalur Rehman, Khawaja Abdul Majid, Tayyba Zahoor