

Paper		Session						
ID	Title	ID	Title	Date		Start Time	End Time	Room
ICMLC-3005	Applying Machine Learning on Breast Mass Digitized Images to Predict Breast Cancer	MB1	Machine Learning in Healthcare	10-July-2023	Mon	2:00 PM	4:00 PM	209
ICMLC-3007	DeFL: A Novel Blockchain Fully-Orchestrated Federated Learning Framework	TC4	Learning Algorithm	11-July-2023	Tue	4:15 PM	6:00 PM	210
ICMLC-3008	A TRANSFORMER-BASED APPROACH TO TRACKING AND COUNTING VESSELS IN SHORE-SIDE SURVEILLANCE VIDEOS	MA1	Computer Vision Application	10-July-2023	Mon	2:00 PM	4:00 PM	205
ICMLC-3010	An End-to-end Training Method to Ensemble Bilinear Models for Knowledge Graph Completion	TA4	Uncertainty Modeling in Deep Learning	11-July-2023	Tue	4:15 PM	6:00 PM	205
ICMLC-3012	SAPD: SELF-ATTENTION PROGRESSIVE SEISMIC DATA DENOISING	TC2	Computer Vision with Attention Mechanism	11-July-2023	Tue	11:00 AM	1:00 PM	210
ICMLC-3013	A NOVEL PREFERENCE SCALE FUNCTION BASED ON POINCARÉ METRIC FOR DECISION-MAKING	TB1	Granular Computing and Decision Making	11-July-2023	Tue	9:00 AM	10:30 AM	209
ICMLC-3014	IMPROVING THE ADVERSARIAL ROBUSTNESS OF DEEP NEURAL NETWORKS VIA EFFICIENT TWO-STAGE TRAINING	TD1	Adversarial Learning and Feature Selection	11-July-2023	Tue	9:00 AM	10:30 AM	144
ICMLC-3015	MULTI-LABEL OVERSAMPLING BASED ON BORDERLINE	TC4	Learning Algorithm	11-July-2023	Tue	4:15 PM	6:00 PM	210
ICMLC-3016	DETECTING ATTACKS AGAINST DEEP REINFORCEMENT LEARNING FOR AUTONOMOUS DRIVING	TD1	Adversarial Learning and Feature Selection	11-July-2023	Tue	9:00 AM	10:30 AM	144
ICMLC-3018	ReUnet: An efficient remote sensing image segmentation network	MA1	Computer Vision Application	10-July-2023	Mon	2:00 PM	4:00 PM	205
ICMLC-3019	A CNN based physical constraint modifier model for reflectivity inversion	TA3	Computer Vision	11-July-2023	Tue	2:00 PM	3:45 PM	205
ICMLC-3020	Deep Artificial Denoising Auto-Encoder-Decoder Pain Recognition System	TB2	Machine Learning and Its Application I	11-July-2023	Tue	11:00 AM	1:00 PM	209

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ID	Title	ID	Title	Date	Start Time	End Time	Room	
ICMLC-3021	Event-triggered H^∞ Output Control for Flexible Robot Arm under Semi-Markov Stochastic Uncertainties and Hybrid Attacks	TA2	Reinforcement Learning and Control	11-July-2023	Tue	11:00 AM	1:00 PM	205
ICMLC-3023	A GLOBAL-AND-LOCAL FEATURE FUSION NETWORK FOR POINT CLOUD CLASSIFICATION	TA4	Uncertainty Modeling in Deep Learning	11-July-2023	Tue	4:15 PM	6:00 PM	205
ICMLC-3024	MULTI-OBJECTIVE CROWD-AWARE ROBOT NAVIGATION SYSTEM USING DEEP REINFORCEMENT LEARNING	TA2	Reinforcement Learning and Control	11-July-2023	Tue	11:00 AM	1:00 PM	205
ICMLC-3025	Exploring the Potential of Reinforcement Learning for Applications in Hydrogen Energy Systems	TA2	Reinforcement Learning and Control	11-July-2023	Tue	11:00 AM	1:00 PM	205
ICMLC-3026	A NOVEL APPROACH TO USER AGENT STRING PARSING FOR VULNERABILITY ANALYSIS USING MULTI-HEADED ATTENTION	TC2	Computer Vision with Attention Mechanism	11-July-2023	Tue	11:00 AM	1:00 PM	210
ICMLC-3027	CLASSIFYING BANGLA HEALTH MISINFORMATION FROM SOCIAL MEDIA USING MACHINE LEARNING	TC1	Machine Learning for Community-centric Systems	11-July-2023	Tue	9:00 AM	10:30 AM	210
ICMLC-3029	Unsupervised community discovery algorithm via reconstructed graph neural network	TA4	Uncertainty Modeling in Deep Learning	11-July-2023	Tue	4:15 PM	6:00 PM	205
ICMLC-3030	Contrastive Subspace Clustering with Dissimilarity Regularization	TC4	Learning Algorithm	11-July-2023	Tue	4:15 PM	6:00 PM	210
ICMLC-3032	A solder crack inspection system using machine learning	TB2	Machine Learning and Its Application I	11-July-2023	Tue	11:00 AM	1:00 PM	209
ICMLC-3035	Real-time Population Density Estimation in Dubai through Deep Learning and Car Counting in Satellite Images	MA1	Computer Vision Application	10-July-2023	Mon	2:00 PM	4:00 PM	205
ICMLC-3037	Local Weighted Neighborhood Rough Sets for Weakly Labeled Data	TA4	Uncertainty Modeling in Deep Learning	11-July-2023	Tue	4:15 PM	6:00 PM	205
ICMLC-3038	Anomaly Detection in Dynamic Graphs via Long Short-term Temporal Attention Network	TC2	Computer Vision with Attention Mechanism	11-July-2023	Tue	11:00 AM	1:00 PM	210

Paper		Session						
ID	Title	ID	Title	Date		Start Time	End Time	Room
ICMLC-3041	Two-Model Synergetic Learning Systems Optimization With Maxwell's Demon Technique	TA4	Uncertainty Modeling in Deep Learning	11-July-2023	Tue	4:15 PM	6:00 PM	205
ICMLC-3044	Non-local Tensor Sparse Representation and Tensor Low Rank Regularization for Dynamic MRI Reconstruction	TA4	Uncertainty Modeling in Deep Learning	11-July-2023	Tue	4:15 PM	6:00 PM	205
ICMLC-3045	IMPAIRMENT OF LTP, LTD AND METAPLASTICITY DURING THE EARLY STAGES OF ALZHEIMER'S DISEASE: A COMPUTATIONAL STUDY	MB1	Machine Learning in Healthcare	10-July-2023	Mon	2:00 PM	4:00 PM	209
ICMLC-3046	DEEP GRAPH REPRESENTATION LEARNING TO SOLVE VEHICLE ROUTING PROBLEM	TC3	Graph Machine Learning	11-July-2023	Tue	2:00 PM	3:45 PM	210
ICMLC-3047	Semi-tensor Product Based Control of Discrete-time Switched Systems	TA2	Reinforcement Learning and Control	11-July-2023	Tue	11:00 AM	1:00 PM	205
ICMLC-3048	HIGH-DIMENSIONAL PROBABILISTIC TIME SERIES FORECASTING VIA WAVENET+TIMEGRAD	TB2	Machine Learning and Its Application I	11-July-2023	Tue	11:00 AM	1:00 PM	209
ICMLC-3049	A Perspective Survey on Industrial Knowledge Graphs: Recent Advances, Open Challenges, and Future Directions	TC3	Graph Machine Learning	11-July-2023	Tue	2:00 PM	3:45 PM	210
ICMLC-3051	A Testbed for Automating and Analysing Mobile Devices and their Applications	TC1	Machine Learning for Community-centric Systems	11-July-2023	Tue	9:00 AM	10:30 AM	210
ICMLC-3053	Hiding in Plain Sight: Differential Privacy Noise Exploitation for Evasion-resilient Localized Poisoning Attacks in Multiagent Reinforcement Learning	TA2	Reinforcement Learning and Control	11-July-2023	Tue	11:00 AM	1:00 PM	205
ICMLC-3054	BINARY ARITHMETIC OPTIMIZATION ALGORITHM FOR FEATURE SELECTION IN PATTERN RECOGNITION	TD1	Adversarial Learning and Feature Selection	11-July-2023	Tue	9:00 AM	10:30 AM	144
ICMLC-3055	A COMPARISON OF ROAD DAMAGE DETECTION BASED ON YOLOv8	MA1	Computer Vision Application	10-July-2023	Mon	2:00 PM	4:00 PM	205
ICMLC-3056	SAMPLES ON THIN ICE: RE-EVALUATING ADVERSARIAL PRUNING OF NEURAL NETWORKS	TD1	Adversarial Learning and Feature Selection	11-July-2023	Tue	9:00 AM	10:30 AM	144

Paper		Session						
ID	Title	ID	Title	Date	Start Time	End Time	Room	
ICMLC-3057	Autonomous Learning of Fuzzy Recurrent Neural Networks for Human Activity Recognition	TB1	Granular Computing and Decision Making	11-July-2023	Tue	9:00 AM	10:30 AM	209
ICMLC-3059	Medical Personal Protective Equipment detection using YOLOv7	MA1	Computer Vision Application	10-July-2023	Mon	2:00 PM	4:00 PM	205
ICMLC-3060	LEVERAGING HIGH-ORDER SIMILAR NODES AND STRUCTURAL CORRELATION FOR ATTENTION-BASED GRAPH EMBEDDING	TC3	Graph Machine Learning	11-July-2023	Tue	2:00 PM	3:45 PM	210
ICMLC-3061	MRFB-net for identifying butterfly species via images taken in the field environments	TA4	Uncertainty Modeling in Deep Learning	11-July-2023	Tue	4:15 PM	6:00 PM	205
ICMLC-3062	AN INTERACTIVE ATTENTION MECHANISM FUSION NETWORK FOR ASPECT-BASED MULTIMODAL SENTIMENT ANALYSIS	TC2	Computer Vision with Attention Mechanism	11-July-2023	Tue	11:00 AM	1:00 PM	210
ICMLC-3063	Bayesian Network Abstracted Model Prediction Using Auxiliary Node	TC4	Learning Algorithm	11-July-2023	Tue	4:15 PM	6:00 PM	210
ICMLC-3064	DOUBLE DISTILLATION OF BERT COMBINED WITH GCN FOR TEXT CLASSIFICATION	TB4	Machine Learning and Its Application II	11-July-2023	Tue	4:15 PM	6:00 PM	209
ICMLC-3065	On Reinforcement Learning in Probabilistic Logical Control Networks	TA2	Reinforcement Learning and Control	11-July-2023	Tue	11:00 AM	1:00 PM	205
ICMLC-3066	Lifting the Answer: Reranking Candidates on Data Augmented Text-to-SQL	TB4	Machine Learning and Its Application II	11-July-2023	Tue	4:15 PM	6:00 PM	209
ICMLC-3067	Optimal Scale Selection in Multi-Scale Interval-Set Decision Tables	TB1	Granular Computing and Decision Making	11-July-2023	Tue	9:00 AM	10:30 AM	209
ICMLC-3069	RADIOMICS BASED PREDICTION OF SYMPTOMATIC CAROTID PLAQUE IN MR IMAGES	MB1	Machine Learning in Healthcare	10-July-2023	Mon	2:00 PM	4:00 PM	209
ICMLC-3071	DATA DRIVEN FUZZY AND NEURAL DYNAMIC SYSTEMS MODELING	TB1	Granular Computing and Decision Making	11-July-2023	Tue	9:00 AM	10:30 AM	209

Paper		Session						
ID	Title	ID	Title	Date		Start Time	End Time	Room
ICMLC-3072	EFFECT OF DIMENSIONALITY REDUCTION ON UNCERTAINTY QUANTIFICATION IN MACHINE LEARNING FOR ECG CLASSIFICATION	MB1	Machine Learning in Healthcare	10-July-2023	Mon	2:00 PM	4:00 PM	209
ICMLC-3074	THE INFLUENCE OF ARTIFICIAL INTELLIGENCE ON WORKERS' VIEW OF TECHNOLOGY	TA1	Big Data and Artificial Intelligence	11-July-2023	Tue	9:00 AM	10:30 AM	205
ICMLC-3075	INTELLIGENT CONTROL AND THE TRANSFORMATION OF WORK VALUES OF SKILLED WORKERS	TA2	Reinforcement Learning and Control	11-July-2023	Tue	11:00 AM	1:00 PM	205
ICMLC-3077	Attribute Reduction of Object Granules of Concept Lattice Based on Three-Way Decision	TB1	Granular Computing and Decision Making	11-July-2023	Tue	9:00 AM	10:30 AM	209
ICMLC-3079	A Humanoid Robot to Assess the Affective Imitative Expression Abilities of Children with Autism Spectrum Disorder	TD3	Sensing and Learning for Intelligent Systems	11-July-2023	Tue	2:00 PM	3:45 PM	144
ICMLC-3082	Fine-tuned Heterogeneous Graph Convolutional Network Embedding	TC3	Graph Machine Learning	11-July-2023	Tue	2:00 PM	3:45 PM	210
ICMLC-3083	SOLVING THE VRP USING TRANSFORMER-BASED DEEP REINFORCEMENT LEARNING	TA2	Reinforcement Learning and Control	11-July-2023	Tue	11:00 AM	1:00 PM	205
ICMLC-3085	FUZZY LOGIC EVALUATION OF KNEE FLEXION ANGLE DURING GAIT	TB1	Granular Computing and Decision Making	11-July-2023	Tue	9:00 AM	10:30 AM	209
ICMLC-3089	ASPIRATION DETECTION SYSTEM WITH VIDEO FLUOROSCOPIC EXAMINATION OF SWALLOWING TESTING	MB1	Machine Learning in Healthcare	10-July-2023	Mon	2:00 PM	4:00 PM	209
ICMLC-4001	An extended Single-valued Neutrosophic EDAS model for multi-attribute decision-making and its application to innovation capability evaluation	TD2	Intelligent Systems	11-July-2023	Tue	11:00 AM	1:00 PM	144
ICMLC-4002	Genetic Algorithm for Optimizing Blade Shape of Horizontally-Oriented Wind Turbine at Ras-Munif	TD2	Intelligent Systems	11-July-2023	Tue	11:00 AM	1:00 PM	144
ICMLC-4003	A STUDY OF IMBALANCED DATASET CLASSIFICATION ON KDD99 DATASETS WITH REINFORCEMENT LEARNING MECHANISM	TD2	Intelligent Systems	11-July-2023	Tue	11:00 AM	1:00 PM	144

Paper		Session						
ID	Title	ID	Title	Date	Start Time	End Time	Room	
ICMLC-4004	A STUDY OF MONTE CARLO TREE SEARCH-BASED MODEL FOR HIGH FREQUENCY TRADING	TD2	Intelligent Systems	11-July-2023	Tue	11:00 AM	1:00 PM	144
ICMLC-4005	Interval type 2 fuzzy models for classification - A review	TD2	Intelligent Systems	11-July-2023	Tue	11:00 AM	1:00 PM	144
ICMLC-4006	Clustering Analysis of a Spatiotemporal Dataset with a Novel Kernel Density Estimator	TD2	Intelligent Systems	11-July-2023	Tue	11:00 AM	1:00 PM	144
ICMLC-4007	Optimization of Active-Reactive Power Scheduling Using Arithmetic Optimization Algorithm	TD2	Intelligent Systems	11-July-2023	Tue	11:00 AM	1:00 PM	144
ICMLC-4009	Prediction of Laser Drilling Qualities for Optical Grade PMMA using Artificial Neural Network	TD2	Intelligent Systems	11-July-2023	Tue	11:00 AM	1:00 PM	144
ICMLC-4011	Adaptive Selection of BERT Layer for Multi-Label Text Classification	TB3	Deep Processing of Unstructured Data	11-July-2023	Tue	2:00 PM	3:45 PM	209
ICMLC-4012	Federated Reinforcement Learning for Sharing Experiences Between Multiple Workers	TB3	Deep Processing of Unstructured Data	11-July-2023	Tue	2:00 PM	3:45 PM	209
ICMLC-4013	Numerical Embedding of Categorical Features in Tabular Data: A Survey	TB3	Deep Processing of Unstructured Data	11-July-2023	Tue	2:00 PM	3:45 PM	209
ICMLC-4014	Binary Decomposition for Multi-Class Classification Problems: Development and Applications	TB3	Deep Processing of Unstructured Data	11-July-2023	Tue	2:00 PM	3:45 PM	209
ICMLC-4015	De-Biasing Methods in Neural Networks: A Survey	TB3	Deep Processing of Unstructured Data	11-July-2023	Tue	2:00 PM	3:45 PM	209
ICMLC-4016	Recent Advancements and Challenges in Multimodal Sentiment Analysis: A Survey	TB3	Deep Processing of Unstructured Data	11-July-2023	Tue	2:00 PM	3:45 PM	209
ICMLC-4017	Transfer Learning-Based Facial Emotion Recognition With PSO-Based Hyper-Parameter Tuning	TB3	Deep Processing of Unstructured Data	11-July-2023	Tue	2:00 PM	3:45 PM	209

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ID	Title	ID	Title	Date	Start Time	End Time	Room	
ICMLC-4018	Integrated Multiscopic CPSS for Physical and Cognitive Measurement in an Independent Block Design Test	TA1	Big Data and Artificial Intelligence	11-July-2023	Tue	9:00 AM	10:30 AM	205
ICMLC-4019	Action Quality Assessment Methods for ASD Behaviour Evaluation	TC1	Machine Learning for Community-centric Systems	11-July-2023	Tue	9:00 AM	10:30 AM	210
ICMLC-4020	Optimal Minimum Energy Path Planning of Mobile Robot Based on Improved WOA-GA With Hybrid Strategy for Community-centric Application	TC1	Machine Learning for Community-centric Systems	11-July-2023	Tue	9:00 AM	10:30 AM	210
ICMLC-4021	Analysis and Recognition of Confidence Level Based on Eye Gaze and Head Movement Towards Human-robot Co-learning	TC1	Machine Learning for Community-centric Systems	11-July-2023	Tue	9:00 AM	10:30 AM	210
ICMLC-4022	Heart Rate Measurement in Low-Light Conditions and Human Natural Sleeping Positions Based on Video	TA1	Big Data and Artificial Intelligence	11-July-2023	Tue	9:00 AM	10:30 AM	205
ICMLC-4023	Orthogonal Universal Kernel Non-negative Matrix Factorization with Total Variation Regularization	TA1	Big Data and Artificial Intelligence	11-July-2023	Tue	9:00 AM	10:30 AM	205
ICMLC-4025	TARGET-ORIENTED MULTIMODAL SENTIMENT CLASSIFICATION BASED ON MULTI-HEAD ATTENTION AND GRAPH NEURAL NETWORK	TA1	Big Data and Artificial Intelligence	11-July-2023	Tue	9:00 AM	10:30 AM	205
ICMLC-4026	Capsicum Flower Identification for Robotic Pollination in Greenhouses	TD3	Sensing and Learning for Intelligent Systems	11-July-2023	Tue	2:00 PM	3:45 PM	144
ICMLC-4027	MetaFormer super-resolution network with recursive gated attention for the meteorological satellite cloud image	TD3	Sensing and Learning for Intelligent Systems	11-July-2023	Tue	2:00 PM	3:45 PM	144
ICMLC-4029	OBJECT RECOGNITION AND SPATIAL RELATIONSHIP DETERMINATION IN POINT CLOUDS	TD3	Sensing and Learning for Intelligent Systems	11-July-2023	Tue	2:00 PM	3:45 PM	144
ICMLC-4030	ANALYZE HAND MOTOR CAPABILITIES FOR POTENTIAL AUTISTIC INTERVENTION: A FEASIBILITY STUDY	TD3	Sensing and Learning for Intelligent Systems	11-July-2023	Tue	2:00 PM	3:45 PM	144
ICMLC-4031	Feature Enhancement based Multi-Feature Fusion Network for Video Anomaly Detection in Offshore Surveillance	TD3	Sensing and Learning for Intelligent Systems	11-July-2023	Tue	2:00 PM	3:45 PM	144

Paper		Session						
ID	Title	ID	Title	Date	Start Time	End Time	Room	
ICMLC-4032	A CROSS-TIME ZONE TRANSFER CONSUMPTION MODEL FOR BASE STATION COMPUTING TASKS BASED ON PHOTOVOLTAIC PREDICTION	TB4	Machine Learning and Its Application II	11-July-2023	Tue	4:15 PM	6:00 PM	209
ICMLC-4033	MULTI-AGENT BASED OPTIMAL BIDDING STRATEGY FOR POWER PRODUCER IN POWER MARKET	TB4	Machine Learning and Its Application II	11-July-2023	Tue	4:15 PM	6:00 PM	209
ICMLC-4035	A ONE-SHOT LEARNING METHOD FOR HUMAN ACTIVITY RECOGNITION USING EXTRACTED ESSENTIAL POSES FROM PUSH-FIXED ADAPTIVE RESONANCE THEORY	TC1	Machine Learning for Community-centric Systems	11-July-2023	Tue	9:00 AM	10:30 AM	210
ICMLC-4036	Adaptive Resonance Theory-based Topological Clustering with Node Deletion Mechanism for Evolving Stream Data	TC4	Learning Algorithm	11-July-2023	Tue	4:15 PM	6:00 PM	210
ICMLC-4037	Cyborg Insect Perception Classification Using Machine Learning	TB4	Machine Learning and Its Application II	11-July-2023	Tue	4:15 PM	6:00 PM	209
ICMLC-4038	Complex Manga Coloring Method based on Improved Pix2pix Model	TA3	Computer Vision	11-July-2023	Tue	2:00 PM	3:45 PM	205
ICWAPR-8007	Light Field Compression Based on Graph Sample and Aggregate Algorithm	TC3	Graph Machine Learning	11-July-2023	Tue	2:00 PM	3:45 PM	210
ICWAPR-8008	SHAPE ATTENTION MODULE FOR REGULARIZING 3D FACE RECONSTRUCTION	TC2	Computer Vision with Attention Mechanism	11-July-2023	Tue	11:00 AM	1:00 PM	210
ICWAPR-8010	Identification of potato leaf disease based on the TS-ResNet deep learning method	MA1	Computer Vision Application	10-July-2023	Mon	2:00 PM	4:00 PM	205
ICWAPR-8011	Unsupervised Low-light Image Enhancement based on Deep Lightness and Grey Pixel Estimation	TA3	Computer Vision	11-July-2023	Tue	2:00 PM	3:45 PM	205
ICWAPR-8012	QUATERNION ELASTIC NET FOR SIGNAL RECOVERY	TB2	Machine Learning and Its Application I	11-July-2023	Tue	11:00 AM	1:00 PM	209
ICWAPR-8013	The Application of Texture Classification Network with Hybrid Adaptive Wavelet in Graves' Disease Ultrasound Diagnosis	MB1	Machine Learning in Healthcare	10-July-2023	Mon	2:00 PM	4:00 PM	209

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ID	Title	ID	Title	Date	Start Time	End Time	Room	
ICWAPR-8015	Rational Orthogonal Wavelet Pulse and Feature Extraction Method Based On Auditory Frequency Cepstral Coefficient For Underwater Target Localization	TA3	Computer Vision	11-July-2023	Tue	2:00 PM	3:45 PM	205
ICWAPR-8016	IENet: Implicit and Explicit Graph Network for Point Cloud Analysis	TC3	Graph Machine Learning	11-July-2023	Tue	2:00 PM	3:45 PM	210
ICWAPR-8017	Color Image Fusion in Quaternion Spectral Domain	TA3	Computer Vision	11-July-2023	Tue	2:00 PM	3:45 PM	205
ICWAPR-8018	GSEK: Graph Structured Neural Networks with Energy Graph Kernel	TC3	Graph Machine Learning	11-July-2023	Tue	2:00 PM	3:45 PM	210
ICWAPR-8020	Roof Segmentation of Remote Sensing Images Based on Improved UNet	MA1	Computer Vision Application	10-July-2023	Mon	2:00 PM	4:00 PM	205
ICWAPR-8023	Feature Extraction Method for Early Stage Colorectal Cancer Based on Vascular Enhancement and Lifting Dyadic Wavelet Transform	MB1	Machine Learning in Healthcare	10-July-2023	Mon	2:00 PM	4:00 PM	209
ICWAPR-8024	MULTI-SCALE ATTENTION NETWORK FOR OBJECT DETECTION	TC2	Computer Vision with Attention Mechanism	11-July-2023	Tue	11:00 AM	1:00 PM	210
ICWAPR-8025	FINE MULTI-VIEW FEATURE SELECTION	TD1	Adversarial Learning and Feature Selection	11-July-2023	Tue	9:00 AM	10:30 AM	144
ICWAPR-8026	A PREDICTIVE DEPENDENT POWER STORAGE CONTROL MODEL BASED ON GA-BP ALGORITHM	TB2	Machine Learning and Its Application I	11-July-2023	Tue	11:00 AM	1:00 PM	209
ICWAPR-8028	Improved Yolov5 model based on the pyramid structure of dilated convolutions	TA3	Computer Vision	11-July-2023	Tue	2:00 PM	3:45 PM	205
ICWAPR-8029	AN IMPROVED ATTENTION MECHANISM FUSION FOR MULTI-LABEL IMAGE CLASSIFICATION	TC2	Computer Vision with Attention Mechanism	11-July-2023	Tue	11:00 AM	1:00 PM	210
ICWAPR-9001	CORRELATION ANALYSIS-BASED PREDICTION TECHNOLOGY OF SO2 CONCENTRATION AT DESULFURIZATION SYSTEM OUTLET	TB2	Machine Learning and Its Application I	11-July-2023	Tue	11:00 AM	1:00 PM	209