Technical Session	Parallel Session	Track	Paper ID	Paper Title
Technical Session 1 DAY 1 - Friday, 9 October 2026 11:15 AM – 12:45 PM Department of CSE, DU	T1P1 Room: 416	Visual Computing and Multimodal Perception	268	Seeing the Story in Blood: An Explainable Computer Vision Framework for Forensic Bloodstain Pattern Classification
			336	PH-DViT: A Hybrid CNN–Vision Transformer Architecture with Multi-Head Self-Attention for Robust and Explainable Facial Emotion Recognition
			339	Do Explanations Agree When the Model Is Right? Cross-Method Saliency Agreement as a Label-Free Error Signal for Chest X-Ray Pneumonia Detection
			382	Auditing Near-Duplicate Leakage in a Litchi Leaf-Disease Benchmark
			399	Parameter-Efficient Transformers for Deepfake Detection Under Domain Shift and Image Corruption
			411	Controlled Comparison of CNN, Vision Transformer, and Hybrid Architectures for OSCC Histopathology Classification: Discrimination and Calibration
	T1P2 Room: 417	Visual Computing and Multimodal Perception	525	MathBuddy: AI-Assisted Tangible Learning for Early Mathematics Education
			529	A Bidirectional Cross-Attention Fusion of CNN and Vision Transformer Features for Interpretable Lung Cancer Histopathology Classification
			541	A Systematic Benchmark-Driven Adaptive CNN–Transformer Fusion Model for Multi-Class Retinal Disease Identification
			549	Explainable Multi-Class Tuberculosis Disease-State Classification from Chest X-ray Images Using a Hybrid CNN-ViT Architecture with GradCAM++
			574	PestFusionNet-EGCF: An Entropy-Guided Gated CNN-Transformer Fusion Network for Robust Cross-Dataset Rice Pest Classification
			578	Three-Class Pediatric Pneumonia Classification from Chest Radiographs: Comparing Architectures under Weak Clinical Labels
	T1P3 Room: 429	Data, Knowledge, and Decision Analytics	224	A Systems Biology and Machine Learning Approach to Uncover Biomarkers and Molecular Pathways in Dengue Infection
			229	Evaluating LLM-Generated Synthetic Tabular Data for Classification: A Train-on-Synthetic, Test-on-Real Benchmark of ChatGPT, Gemini, and Copilot
			243	Explainable Hybrid Deep Learning for Multi-Class Lung Cancer Classification from CT Scans
			257	X-GovGCL: Explainable Graph-Contrastive Learning for Trustworthy Cyber Risk Governance in Public-Sector Systems
			275	Efficient Human Activity Recognition Using RFE-Based Feature Selection and a Gaussian-Kernel SVM
			278	A Bayesian Transformer Framework for Trustworthy Sequential Fraud Detection: Calibrated Uncertainty Quantification and Dual-Level Explainability
	T1P4 Room: 430	Learning Theory, Models, and Intelligent Systems	139	Online Sequential Extreme Learning Machine with Forgetting Factor and PCA-based Initial Weight Initialization for Time Series Forecasting
			178	The Depth Ceiling: Characterizing the Compute-Accuracy Frontier for CVE Severity Classification with DistilBERT
			240	Impact of Transmitter–Receiver and Subject Configuration on Wi-Fi CSI-Based Contactless Vital Sign Monitoring
			242	Diag-Tactics Arena: A Comparative Study of Minimax and Alpha-Beta Pruning Under Dynamic Hazard Constraints in a Diagonal-Win Board Game
			244	Calibration Over Accuracy: A Statistically Validated, Uncertainty-Aware Framework for Dengue Diagnosis Using Routine CBC Data
			248	DA-SwinXAI: An Explainable Swin Transformer Framework with Differential Attention for Brain Tumor Classification using MRI
	T1P5 Room: 704	Language, Speech, and Multimodal Interaction	193	Cost-Sensitive Learning for Reducing Harmful Misclassification in Mental Health Text Classification
			218	When Similarity Is Not Enough: An Empirical Evaluation of Bangla Medical Question Answering Using Embedding Similarity and LLM Judges
			233	XHateBERT-BD: Interpretable Bangla Hate Speech Type Classification via Fine-Tuned BanglaBERT Embeddings and SHAP-Attributed Logistic Regression
			238	Why Do Bengali Users Pay More? Quantifying the Bengali Tokenization Tax Across Ten LLM and Encoder Tokenizers
			241	A Multi-Method Framework for Depression Detection: Integrating TextBlob and VADER with Clustering and Fuzzy Sentiment Analysis
	T1P6 Room: 706	Language, Speech, and Multimodal Interaction	385	Beyond the Leaderboard: A Failure-Mode Analysis of Open Instruction-Tuned LLMs on BAN-ABSA
			400	BDMedRec: A Locally-Grounded, Retrieval-Augmented Medical Language Model for Bangladesh-Specific Medicine Recommendation
			401	TokenLeanPDF: Token-Efficient PDF Editing Through Tool-Augmented Language Models and Retrieval-Augmented Generation
			409	An English–Bengali Agricultural Parallel Corpus: Construction and Safety-Aware Evaluation
			414	LGGF: Lexicon-Guided Gated Fusion for Bangla Hazard News Classification
	T1P7 Room: 707	Data, Knowledge, and Decision Analytics	109	Hub-Aware Cognitive Physics-Informed Learning for Epidemic Shock Forecasting on Scale-Free Social Networks
			569	CapsTopic: A Lightweight Capsule Variational Framework for Short-Text Topic Modeling
			584	An Explainable Bayesian-Optimized Ensemble Learning Approach for Reliable Luxury House Rent Forecasting in Bangladesh
			588	A Weighted Soft-Voting Ensemble for Nowcasting Pedestrian Evacuation Route Status
			610	Toward Reliable Sugarcane Leaf Disease Detection: Deep Learning, Explainable AI, and Deployment Analysis
			638	Blood-Brain Barrier Penetrating Peptide Identification using Syntactic Pattern Recognition
	T1P8 Room: 709	Distributed Systems, Networks, and Security	330	A Performance-Aware Web3 VEDM for Decentralized Urban Rooftop Gardening Ecosystems
			390	Real-time SDN Based DDOS Attack Detection & Mitigation by Machine Learning Approach
			394	Formally Verified and Attack-Resilient Smart Contracts for Decentralized EHR Management in Emerging Healthcare Infrastructures
			422	A Leak-Free Dual-Stream Graph and Sequence Fusion Framework for Smart Contract Vulnerability Detection
			546	Prohori: Detecting Brand-Impersonation Phishing Attacks with Confidence-Gated Domain-Consistency Verification
	T1P9 Room: 713 Auditorium	Intelligent Cyber-Physical and Edge Systems	530	EdgeURLdetect: Ultra-Lightweight Phishing Detection for Real-Time Security
			537	RFS-UAV: Risk-Aware Freshness Protection under Delayed UAV Failure Notification
			598	Title A Low-Complexity Hierarchical NIDS for IIoT: Profiling Computational Overhead and Mitigating Data Leakage
			614	AdvancedDetector: An Iterative Behavioral Defense Against Low-Cost USB HID Keystroke-Injection Attacks on Windows and Linux
			158	Quantifying Generative Uncertainty via Quantum Measurement Variance: A Hybrid GAN Study on Phishing URL Features

Technical Session	Parallel	Track	Paper	Paper Title
Technical Session 2 DAY 1 - Friday, 9 October 2026 3:30 PM – 5:00 PM Department of CSE, DU	T2P1 Room: 416	Visual Computing and Multimodal Perception	427	Mish-Activated YOLOv8s for Wildfire and Smoke Detection
			429	AerialWheat-SGC: Decoder-Adapted SAM and Domain-Robust Classification for Wheat Disease using Synthetic UAV Imagery
			430	MOI-Lite: Lightweight and Perturbation-Consistent Intrusion Detection with Stable Explanations and Adversarial Robustness
			434	PWVLM: Proximity-Weighted Vision-Language Models for Autonomous Driving Perception
			443	Reproducible and Explainable Deep Learning for Pharmaceutical Pill Defect Detection: A Multi Seed Statistical Comparison of CNNs and Vision Transformers
			447	ConfFuse-BdSL: Confidence-Aware YOLO-MediaPipe Meta-Fusion with Fallback and Selective Prediction for Bangla Sign Character Recognition
	T2P2 Room: 417	Language, Speech, and Multimodal Interaction	159	A Lightweight Hybrid Fusion Approach for Fake News Detection Using Textual and Structural Features
			163	Multi-Class Classification of Measles-Related Misinformation in Bangla YouTube Comments Using Fine-Tuned Transformer Models
			165	BanGEC: QLoRA Fine-Tuning and Hallucination Guarding for Low-Resource Bangla Grammatical Error Correction
			167	AirSentBD: Explainable Transformer Ensemble for Bangladeshi Airline Sentiment Analysis
			170	Combating Clickbait in Low-Resource Bangla Media: A Comparative Study of XLM-RoBERTa, mDeBERTa and BanglaBERT.
			188	When Confidence Fails: Evaluating LLMs for Hierarchical Hate-Speech and Bias Detection in Code-Mixed Bangla
	T2P3 Room: 429	Data, Knowledge, and Decision Analytics	287	Volatility-Aware Crop Price Forecasting and Seasonal Selling Guidance Using Explainable ML for Smallholder Farmers in Bangladesh
			304	Adversarial Explanation Stability in Interval Type-2 Fuzzy Credit Scoring: Native Rules versus Post-Hoc SHAP
			359	Factors Influencing Adoption Intention Toward AI-Based Banking Services: Evidence from Bangladesh
			386	IKDEFL: An Independent Knowledge Distillation Enhanced Federated Learning Framework for Ear Disease Detection
			431	DeepAir-Dhaka: Spatiotemporal PM2.5 Forecasting using ConvLSTM for Neighborhood-Level Air Quality Mapping
			437	An Optimized Explainable Stacking Ensemble Framework for Road Accident Risk Prediction Using SMOTETomek and SHAP
	T2P4 Room: 430	Learning Theory, Models, and Intelligent Systems	251	DiaKAN-XAI: Calibration-Aware Interpretable Kolmogorov–Arnold Networks for Cross-Dataset Diabetes Risk Prediction
			355	Deep Learning-Based Biological Age Estimation from Chest Radiographs: Cross-Population Validation and Recalibration
			375	Automatic Detection of Student Confusion in Online Learning Forums Using NLP and Deep Learning Models
			421	Explainability and Calibration of Stroke Risk Prediction Models Based On AI
			432	DEEPSYNTH-AMP: A Multi-Objective Diffusion Framework with Hypernetwork-Based Pareto-Guided Conditioning for De Novo Antimicrobial Peptide Design
			436	SAA-YOLO: A Scale-Adaptive Attention Network for Detection and Classification of Impacted Mandibular Third Molars in Panoramic Radiographs
	T2P5 Room: 704	Visual Computing and Multimodal Perception	591	BrainLiteNet: A Lightweight CNN for Resource-Constrained Brain Tumor Diagnosis
			592	ProtoViT-OpenSet: A Prototype-Guided Explainable Vision Transformer with Open-Set Recognition for Reliable Chest X-ray Disease Classification
			604	LMAD-Net: A Longitudinal Multimodal Deep Learning Framework for Alzheimer's Disease Progression Prediction Using MRI and FDG-PET
			606	Leakage-Aware Evaluation and an Empirical Study of Attention-Consistency Regularization for Road Damage Recognition
			607	MambaWasteFusionNet: Efficient RGB–Hyperspectral Fusion with State-Space Models for Waste Segmentation
	T2P6 Room: 706	Language, Speech, and Multimodal Interaction	420	A Unified Entailment-Based Framework for Faithfulness Verification in Bengali
			445	Beyond Single Transformers: A BanglaBERT-XLM-RoBERTa Stacking Framework for Code-Mixed Emotion Recognition
			473	Selective Native-Script Privileged Distillation for Reliable Romanized Bangla Hate-Target Ranking
			501	Leakage-Safe Cross-Domain Evaluation of Bangla Aspect-Based Sentiment Analysis: A Multi-Domain Benchmark Study
			538	When Words Fail: Quantifying Semantic Opacity in Bengali Idioms
	T2P7 Room: 707	Learning Theory, Models, and Intelligent Systems	212	MindBeaconAI: An Explainable Machine Learning Framework for Student Stress Level Prediction and Real-Time Deployment
			515	Difficulty-Calibrated Interpolation Paths for Conditional Flow Matching
			528	Trajectory-Informed Multi-Camera Placement for Football Player Tracking: A Particle Swarm Optimization Approach
			551	BreaKHis Under the Microscope: A Reliable Histopathology Despite Patient Leakage Miscalibration and Magnification Shift
			571	Privacy Leakage Decay in Continually Distilled Models: An Information-Theoretic Analysis under DP-SGD
			609	XMF-FL: An Explainable Multimodal Feature Fusion Federated Learning Framework for Multi-Class Kidney Disease Classification
	T2P8 Room: 709	Distributed Systems, Networks, and Security	565	XAI-Stack: An Explainable Stacking Ensemble for Robust Multiclass Malicious URL Detection
			586	Bandwidth-Efficient Split Learning Framework for Intrusion Detection in Industrial IoT Networks
			587	An HDFS-Centric Pipeline in a Virtualized Environment for Synthetic Time-Series Generation, Data Distribution, SQL Analytics, and Comparative Energy Consumption Forecasting
			589	Privacy-Preserving and Byzantine-Robust Decentralized Federated Learning on Heterogeneous Edge via Compressed-Domain Aggregation
			600	Predictive Modeling of Cardiovascular Disease Using Machine Learning Approaches with Ensemble Classifiers and Interpretation through Explainable AI (XAI)
	T2P9 Room: 713 Auditorium	System Demonstration and Deployed Systems	334	SmartVoice: A Modular Bilingual Cloud-Assisted Voice Assistant for Windows Desktop Automation
			419	CinnAudit: An Evidence-Linked Reliability Framework for Multimodal Machine-Learning Benchmarks
			570	An EfficientNet-B3-Based Bangla Expert System for Plant Disease Detection in Bangladesh
			582	Performance Evaluation of ECG Arrhythmia Classification: A Comparative Study of Intra-Patient and Inter-Patient Using Deep Learning and Machine Learning

Technical Session	Parallel Session	Track	Paper ID	Paper Title
Technical Session 3 DAY 2 - Saturday, 10 October 2026 9:00 AM – 10:30 AM Department of CSE, DU	T3P1 Room: 713 Auditorium	Visual Computing and Multimodal Perception	453	USR²-Net: A Unified, Label-Efficient Framework for Shadow Detection and Removal via Retinex-Guided Mask–Residual Coupling
			460	M2DermNet: A Multimodal Attention-Guided Gated Fusion Framework for Clinical Skin Disease Classification with Metadata
			465	CADT-Net: A Channel Attention and ASPP-Guided CNN-Transformer Framework with Explainable AI for Multi-Class Lung Disease Diagnosis
			471	Segment-Level Hybrid Digest Authentication for Compression-Aware Surveillance Video Integrity
			494	Dual-Branch Deep Learning with Explainable AI for Mangrove Leaf Species Classification in the Sundarbans Ecosystem
			521	SeedConv-XG: An RGB-Based Framework for Soybean Seed Infestation Classification and Pseudo-Mask-Guided Severity Approximation
	T3P2 Room: 417	Data, Knowledge, and Decision Analytics	102	HaorFloodAlert: A 72-Hour Machine Learning Early Warning System for Flash Floods in Bangladesh's Haor Wetlands
			153	Granular Pizza Demand Forecasting for Restaurant Operations: A Comparative Study of Machine Learning, Time-Series, and a Foundation Model
			161	A Leakage-Safe Temporal Feature Engineering Framework for Explainable Corporate Bankruptcy Prediction Using Gradient Boosting
			189	Beyond Headline Accuracy: A Leakage-Aware Re-Evaluation of Deep Learning for Glaucoma Detection Across Datasets
			197	Targeting the Persuadable: A Causal Uplift Framework for Budget-Constrained Retail Campaign Optimization
			215	Interpretable Ensemble Classification for Diabetes Risk: A Comparative Study with SHAP and LIME
	T3P3 Room: 429	Data, Knowledge, and Decision Analytics	449	A Multi-Model Machine Learning Framework for Predicting Monthly Dengue Incidence in Bangladesh: A Comparative Analysis Using Climate Variables
			450	A CNN-Based Comparative Study of Aromatic Flower Classification in Bangladesh with CLAHE Preprocessing and Mobile Deployment
			455	Diagnostic-Guided Monte Carlo Risk Estimation Using GARCH, EGARCH, and Bootstrap Models
			504	Leveraging Temporal Distribution Shifts for Rice Disease Detection
			513	Morphology-Preserving Adaptive Kalman Filtering for ECG–PPG Signal Preprocessing in Cardiovascular Monitoring
			566	Systematic Preprocessing and Ensemble Learning for Predicting Polycystic Ovary Syndrome Using Imbalanced Clinical Data
	T3P4 Room: 430	Learning Theory, Models, and Intelligent Systems	457	A Machine Learning Approach using LightGBM for Multi-season Rice Yield Prediction in Bangladesh using Satellite and NDVI data
			468	Autism Spectrum Disorder Classification from Image Dataset using Deep Learning Architectures for Early-Stage Detection
			469	A Leakage-Resistant 103-Subject Benchmark of Compact EEG Decoding Pipelines for Zero-Calibration Motor Imagery
			475	Severity-Stratified Impacts and Mask-Correspondence Ablation of Segmentation-Guided Ejection Fraction Estimation
			476	PM2.5 Insight: A Stacked Ensemble Approach with Residual Correction for Air Quality Prediction
			507	Spatio-Temporal Restaurant Demand Forecasting Using a Validation Optimized Ensemble Learning Framework
	T3P5 Room: 704	Visual Computing and Multimodal Perception	608	PKA-Net: A Lightweight Phase-Kinetic Aware DenseNet for Tumor Detection in Dynamic Contrast-Enhanced Breast MRI
			611	EffSwin-BiXNet: A Cross-Attention Fusion of EfficientNet-B0 and Swin Transformer for Explainable Brain Tumor Classification from MRI Images
			619	Attention-Enhanced DINOv2 Transformer for Multiclass Skin Disease Classification with Explainable AI Analysis
			620	Bridging Explainable AI and Precision Agriculture: A Swin Transformer-Based Smart System for Multi-Fruit Leaf Disease Diagnosis
			634	CerebriLite-CAM: A Lightweight Interpretable Attention Network for Brain Tumor Classification from MRI
	T3P6 Room: 706	Language, Speech, and Multimodal Interaction	249	Beyond Accuracy: Evaluating Temporal Drift, Dialectal Bias, and Adversarial Transliteration Fragility in Bangla Hate Speech Models
			291	A Layout-Aware Bengali Printed Text OCR Framework with Vision-Language Model-Assisted Annotation and PP-OCRv6 Fine-Tuning
			321	Bangla Question Generation with Relevancy and Grammatical Correctness Using Transformer Models
			337	Cross-Dialect NER for Bangla Regional Dialects Using Leave-One-Dialect-Out Cross-Validation and Explainable AI
			356	Cross-Domain Robustness in Bangla Fake News Detection: Politics and Sports
			373	An Explainable Linguistically Guided Framework for Bangla Sentence Validation and Tense Classification
	T3P7 Room: 707	Language, Speech, and Multimodal Interaction	561	KobitaLM: Provenance-Aware Evaluation of Adaptation, Retrieval, and Creative Diversity in Bengali Poetry Generation
			562	BanglaVerb-R: Explaining Bengali Verb Transitivity Classification through Leakage-Controlled Evaluation
			635	AG-T5: A Lightweight Memory Hub Transformer for Efficient Abstractive Summarization
			637	Beyond ASR: Bengali Speech Emotion Recognition with Frozen Whisper and Lightweight Classifiers
			652	Explainable Multimodal Fusion of ECG Signals and Clinical Narratives for Automated Heart Disease Classification
	T3P8 Room: 709	Intelligent Cyber-Physical and Edge Systems	239	LUMO (Lightweight Unified Multilingual Orchestrator): A Privacy Preserving Offline Voice Assistant
			318	PQ-MotifTCL: Post-Quantum Secure Temporal Graph Contrastive Learning for Critical Financial Infrastructure
			353	NeuroFusion-Drive: A Hybrid CNN and Landmark-Based Framework for Real-Time Driver Drowsiness Detection with Agentic Alert Control
			370	AI Augmented, Post Quantum Resilient Governance Model for Multi Regime Cyber Incident Reporting
			435	ShasthoShakti: A Label-Aware Decision-Support Framework for Flood Readiness in Rural Healthcare Facilities

Technical Session	Parallel Session	Track	Paper ID	Paper Title
Technical Session 4 DAY 2 - Saturday, 10 October 2026 10:45 AM – 11:45 AM Department of CSE, DU	T4P1 Room: 416	Visual Computing and Multimodal Perception	127	AdaGraphFusionNet: Adaptive Cross-Scale Fusion with Dynamic Graph Learning for Bangla Sign Language Recognition
			144	Video-Based Sexual Harassment Detection Using Fine-Tuned Video Transformers
			154	Semantic Segmentation and Area Estimation of Desolate Land and Water Bodies Using U-Net and Vision Transformer
			180	Explaining Compound-Covariet Degradation in Gait Recognition through Feature-Space Collapse
	T4P2 Room: 417	Language, Speech, and Multimodal Interaction	4	Transformer-Based Sentence-Level Extraction of Software Requirements Using DeBERTa on the PURE Dataset
			44	Multi-Task Neural Framework for Early Detection of Childhood Communication Disorders
			52	BanglaIEHS: A Novel Dataset and Multi-Task Contrastive Framework for Target-Aware Bengali Hate Speech Classification
			61	SylHate: Hate Speech Detection in Romanized Sylheti Using Machine Learning and Transformer Baselines
	T4P3 Room: 429	Data, Knowledge, and Decision Analytics	3	Spatio-Temporal Graph Neural Networks for Urban PM2.5 Forecast
			43	An Explainable Hybrid Framework for Employee Attrition Prediction Using Optimized Machine Learning Models
			51	Bridge Gene Discovery in E. coli Pangenome Using Maximum Spanning Tree and Betweenness Centrality
			81	An Ensemble Learning–Based Early-Warning System for Predicting Global Food Price Surges Using Multimodal Data
	T4P4 Room: 430	Learning Theory, Models, and Intelligent Systems	18	Traffic Speed Prediction using LSTM and Spatial Graph Convolutional Network based Feature Fusion Approach
			39	Hybrid Deep Networks with Layer-Wise Tail Optimization and Explainability for Mango Leaf Disease Classification
			88	SpinoFuseNet: A Parameter-Efficient Feature-Fusion Ensemble with Dual Attention Gating for Lumbar Spine Degenerative Severity Classification
			104	Adaptive Binary Artificial Hummingbird Algorithm with Correlation-Aware Group Crossover for Cost-Efficient Feature Selection
			292	An Explainable Machine Learning Framework for Student Behavioral Persona Analysis Using Gaming Analytics
	T4P5 Room: 704	Distributed Systems, Networks, and Security	214	Deep Learning-Based Side-Channel Cryptanalysis Under Noise: Revisiting the Limitations of Correlation Power Analysis
			234	Label Flipping Attacks in Medical Federated Learning: A Comparative Analysis of Robust Aggregation on Cardiovascular and Diabetes Data
			246	Predicting Linux Memory Fragmentation with Procfs Telemetry and a Hybrid LSTM-GRU Network
			273	AWE-SHAP: An Adaptive-Weighted Ensemble Framework with SHAP-Based Explainability for Cross-Dataset Multi-Attack Network Intrusion Detection
	T4P6 Room: 706	Intelligent Cyber-Physical and Edge Systems	53	IoT Based Safe Kitchen: An Automated Hazard Detection and Protection System Using NodeMCU ESP8266
			103	AgroLux: A Low-Cost Sustainable Solar-Driven Smart Irrigation Framework with Adaptive Sensing
			176	Design and Development of a Low-Cost PVC-Framed Inspection-Class ROV with Manual Tethered Control and Real-Time Visual Feedback
			208	Graph-Neural-Network-Aided Multi-Agent Reinforcement Learning for Intelligent Beam Management in 6G Edge Network
	T4P7 Room: 707	System Demonstration and Deployed Systems	22	CloudRunner: A Web-Based Container Management Platform for Reproducible Linux Lab Environments
			59	RideGuard: A Behavioural-Spatial Risk Framework with Conformal Prediction for Motorcycle Safety
			177	MediAssist BD: An On-Device Large Language Model Based Offline Medical Assistant for Resource-Constrained Environments in Bangladesh
			300	F-waP: A Browser-Based ECG Preprocessing Platform for R-Peak Benchmarking and Rule-Based P-QRS-T Visualization
	T4P8 Room: 709	Visual Computing and Multimodal Perception	207	RiceNetMSAF: A Leakage-Audited, Statistically Validated Multi-Scale Attention Fusion Network for Fine-Grained Rice Variety Classification
			231	Toward Trustworthy Open-World Early Skeleton Action Recognition: A CTR-GCN-Based Unified Framework on NTU RGB+D 120
			237	CariWarp: A User-Controlled Landmark-Guided Affine Warping Framework for Geometrical Visage Caricature Generation
			260	Trading Payload for Comparable Accuracy: A Duplicate-Controlled, Communication-Aware Federated Study of Brain Tumor MRI Backbones
	T4P9 Room: 713 Auditorium	Language, Speech, and Multimodal Interaction	64	Suicide Risk Detection in Code-Mixed Banglish Social Media: A Comparative Study of Classical and Transformer-Based Approaches
			66	Uncovering Thematic Differences Between AI and Non-AI Scientific Literature Through Contrastive Topic Modeling
			80	Efficiency-Aware Comparative Evaluation of Transformer Models for Bangla Regional Dialect Classification
			135	Ben-Misandry: Closing the Bidirectional Gap in Bengali Gender Hate Detection through Transformer Late Fusion