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GLOBAL AI SUMMIT 2026

18th - 20th Nov, 2026

CONFERENCE ID #71361

International Conference on Artificial Intelligence & Emerging Technology 3.0



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GLOBAL AI SUMMIT 2026

International Conference on Artificial Intelligence & Emerging Technology

(IEEE Conference Record #71361)

18-20 NOVEMBER 2026

INAUGURAL SESSION

18th November 2026, 14:00- 16:00 Hrs (IST)

Venue: A-LH-002

18th November 2026

Time: 09:00 Hrs – 11:30 Hrs (Sessions 1.1 – 1.5)

WIE Session
Time: 12:00 Hrs – 13:00 Hrs

Inaugural Ceremony – 14:00 – 16:00 Hrs

Time: 15:00 Hrs – 17:30 Hrs (Sessions 2.1 – 2.5)

19th November 2026

Time: 09:00 Hrs – 11:30 Hrs (Sessions 3.1 – 3.5)

Time: 11:45 Hrs – 14:15 Hrs (Sessions 4.1 – 4.5)

Time: 15:00 Hrs – 17:30 Hrs (Sessions 5.1 – 5.5)

Project Showcase
Time: 10:00 Hrs – 12:00 Hrs

Industry Session
Time: 12:00 Hrs – 13:00 Hrs

20th November 2026

Time: 09:00 Hrs – 12:30 Hrs (Sessions 6.1 – 6.5)

Corporate Meet 2026
Time: 10:30 Hrs – 13:00 Hrs

Validictory Session: 14:00 – 16:00 Hrs

VALIDICTORY SESSION
20th November 2026, 14:00- 16:00 Hrs (IST)
Venue: A-LH-002

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GLOBAL AI SUMMIT 2026

18th - 20th Nov, 2026

CONFERENCE ID #71361

International Conference on
Artificial Intelligence & Emerging Technology 3.0

KEYNOTE SPEAKERS



Prof. (Dr.) Yang Xiang
Swinburne University of Technology, Australia



Prof. Ts. Dr. Murali Raman
Deputy Vice Chancellor, APU Malaysia



Prof. (Dr.) Amit H Gandomi
University of Technology Sydney, Australia



Dr. Anchit Bijalwan
British University Vietnam



Prof. (Dr.) Kire Jakimoski
Goce Delcev University, Macedonia



Prof. (Dr) Sartaj Sahni
Professor
University of Florida, USA



Dr. Biplob Ray
CQUniversity, Melbourne



Mr. Amit Chopra
Ex- Principal Technical Program Manager, Microsoft, Seattle, USA



Prof. Mark Lee
Deputy Vice Chancellor, Professor of AI, Birmingham University, UK



Dr. Samir Shah
Drexel University, Pennsylvania, United States



Prof. (Dr.) Adrian David Cheok
Nanjing University of Information Science and Technology, China



Prof. (Dr.) Omer F. Rana
Cardiff University, UK



Dr Ravi Shankar Sharma
Zayed University
UAE



Prof. Biswajit Sarkar
Yonsei University, South Korea



Dr. Sunil Tiwari
University of Bristol Business School Bristol, UK



Mr Sharad Bajaj
Director of Engineering
AWS, USA



Prof.(Dr.) Bhuvanesh Unhelkar
University of South Florida, USA



Prof. (Dr.) Arun K Somani
Senior Associate Dean,
Iowa State University, USA



Mr Prakhar Mittal
Principal Analyst
Atricure, USA



Dr Vijay Laxmi
Director of Information Security
Iron Mountain, USA



Dr. Adithya Path
Apple
USA



Prof. (Dr.) Narayan C. Debnath
Founding Dean
School of Computing and Information Technology
Eastern International University, Vietnam



Dr Ankit Agrawal
Northwestern University
USA



Prof. (Dr.) Jon Dron
Athabasca University
Canada



Dr. Abdurrahim Hocagil
OSTIM Technical University
Turkey



Prof. Dr. Jessica Slamka
HM Business School
Munich, Germany



Prof. Carl James Debono
University of Malta
Malta



Mr Aniruddha Singhal
Scientist, TCS Research
Sweden



Dr Vishal Singh
University of Essex
UK



Dr Akrati Saxena
Leiden University
Netherlands



Prof (Dr.) Sumegh Tharewal
Dean-Centre of AI,
Indira University, India

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18th November 2026

Time: 09:00 Hrs – 11:30 Hrs

11:00 Hrs - 11:30 Hrs: **Keynote Address by Mr Aniruddha Singhal, TCS Research, Sweden**

Venue: Room P-LA-101

09:00 Hrs - 11:00 Hrs

Session 1.1

Paper ID	Paper Title & Authors
115	AI-Driven Cognitive Health Twin Framework for Secure and Scalable Precision Healthcare. Prese
186	IoT-Based Remote Health Monitoring for Elderly Care: Review of Vital Parameters, Monitoring Devices and Cloud-Dependent Limitations
257	Hybrid Deep Learning Model for Lung Nodule Detection and Classification in CT Images Using Advanced CNN-Based Algorithm Authors: Upendra Pandey,
866	NetGuard: Automated Network Security Auditing on Kali Linux
1858	Beyond Detection: Reliable River Floating-Debris Quantification
2005	A Risk-Aware Agentic AI Framework for Autonomous System Administration

18th November 2026

Time: 09:00 Hrs – 11:30 Hrs

09:00 Hrs - 09:30 Hrs: **Keynote Address by Prof. (Dr.) Arun K. Somani, Iowa State University, USA**

Venue: Room P-LA-102

09:30 Hrs - 11:30 Hrs

Session 1.2

Paper ID	Paper Title & Authors
546	Lightweight Phishing URL Detection Using Fast Character-Level Embeddings and Information-Theoretic Lexical Features
731	A hybrid approach using ML, NLP and DL for Detection of cyberbullying
760	Machine Learning For Soil Bearing Capacity Prediction From Grain Size And Void Ratio
1765	A Modified Sandpiper Optimized Approach for Node Localization in Wireless Sensor Network
1729	Latency-Aware Multi-Dimensional Knapsack Scheduling for Cloud Resource Management
2675	EGROF: An Explainable Green Resource Optimization Framework for Sustainable AWS Cloud

18th November 2026
Time: 09:00 Hrs – 11:30 Hrs

11:00 Hrs - 11:30 Hrs: **Keynote Address by Dr. Vijay Laxmi, Iron Mountain, USA**
Venue: Room P-LA-103

09:00 Hrs - 11:00 Hrs

Session 1.3

Paper ID	Paper Title & Authors
661	The Stranger in the Back Row: Recognition-Floor Failures in Classroom Attendance
165	Face Detection in Complex Scenarios on LFW and WIDER FACE using Deep Learning
1181	Metaheuristic Optimization of Slot Displacements in an SIW Slotted Array Antenna for 28 GHz 5G Applications
1778	Learned Distance Estimation or Better Search? A Critical Analysis of Deep-Learning-Assisted and Purely Metaheuristic Node Localization in 2-D and 3-D Wireless Sensor Networks
1826	Deep Learning-Based Intelligent Plant Disease Diagnosis and Treatment Recommendation
2017	Smart Traffic Control System Using Vehicle Density Analysis

18th November 2026

Time: 09:00 Hrs – 11:30 Hrs

09:00 Hrs - 09:30 Hrs: **Keynote Address by Mr. Prakhar Mittal, AtriCure, USA**

Venue: Room P-LA-106

09:30 Hrs - 11:30 Hrs

Session 1.4

Paper ID	Paper Title & Authors
250	ScholarChain: A Blockchain-Based Transparent Fund Tracking and Automated Scholarship Allocation System for NGOs
350	Personalized Federated Meta-Learning for Heterogeneous Healthcare Data under Privacy Constraints Data under Privacy Constraints
1477	Mask R-CNN for Lesion-Instance Segmentation and Quantitative Phenotyping of Rice Leaf Diseases
2520	Transformation of Pretrained Representations for Financial Sentiment Analysis of Earnings Calls: A Class-Specific Error Analysis
2490	Single Cell Identification of a cSCC Concordant Molecular State in Actinic Keratosis
1517	Multi-Head Temporal Patch Vision Transformer for Multi-Variable Weather Forecasting Using Two-Stage Precipitation Learning

18th November 2026

Time: 09:00 Hrs – 11:30 Hrs

09:00 Hrs - 09:30 Hrs: **Keynote Address by Prof. (Dr.) Yang Xiang, Swinburne Univ. of Technology, Australia**

Venue: Room P-LA-107

09:30 Hrs - 11:30 Hrs

Session 1.5

Paper ID	Paper Title & Authors
541	Federated RAG-Enabled Digital Twin Framework for Intelligent Cybersecurity Monitoring
942	Evaluating the Vulnerability of Transformer-Based Phishing Detection Systems to LLM-Generated Attacks
1057	Structural Split Prediction for Matrix Chain Multiplication: Validity Guarantees versus Unconstrained Cost Regression
777	A Cognitive Multimodal Framework for Digital Twin Intelligence and Microbiome-Aware Reasoning Using Quantum–Deep Learning
2256	Early Meteorological State Estimation and Calamity Risk Assessment Using a First-Order Markov Chain with Laplace Smoothing and a Multi-Hazard Threshold Matrix
944	GNN-Based Intelligent Surveillance System for Real-Time Human Activity Recognition and Predictive Threat Assessment

18th November 2026

Time: 15:00 Hrs – 17:30 Hrs

15:00 Hrs - 15:30 Hrs: **Keynote Address by**

Venue: Room P-LA-101

15:30 Hrs - 17:30 Hrs

Session 2.1

Paper ID	Paper Title & Authors
669	A Heterogeneous Stacking Ensemble with LASSO-Penalized Meta-Learning for Heart Failure Mortality Prediction Using Clinical Wearable Data
245	SmartConserve: A Data Driven Platform for Household Energy Analysis and Optimization
371	EvalAI: An AI-Driven Multimodal Interview Evaluation System
812	A Survey of Multimodal Deep Learning Frameworks for Early ICU Mortality Prediction: Datasets, Methods, and Explainability.
2259	An Explainable and Sequence-Preserving BERT-BiLSTM Framework for Online Recruitment Fraud Detection
544	Topology-Aware Electromagnetic Threat Intelligence Using Persistent Homology and Transformer Networks

18th November 2026

Time: 15:00 Hrs – 17:30 Hrs

15:00 Hrs - 15:30 Hrs: **Keynote Address by Dr. Anchit Bijalwan, British University Vietnam**

Venue: Room P-LA-102

15:30 Hrs - 17:30 Hrs

Session 2.2

Paper ID	Paper Title & Authors
214	Explainable and Computationally Efficient XGBoost Framework for Spirometry Based Respiratory Disease Detection
632	An Instance-Level Potato Disease Dataset and Boundary-Aware Multi-Scale Mask R-CNN for Lesion Segmentation
828	AI-Based Dynamic Resource Allocation for Sustainable Cloud Computing using Reinforcement Learning
807	Analysis of Enterprise Data Integration Dashboard for MSMEs Using Cloud and Big Data
2257	Explainable Multimodal Machine Learning for Fall-Risk Stratification in Parkinson's Smart Walkers: Fusing Inertial, Grip-Strength, and Vibration Signals
2103	Semantic Legal Search with Retrieval-Augmented Generation: Methods, Benchmarks, and Evidence Quality

18th November 2026

Time: 15:00 Hrs – 17:30 Hrs

17:00 Hrs - 17:30 Hrs: **Keynote Address by Dr Vishal Singh, University of Essex, UK**

Venue: Room P-LA-103

15:00 Hrs - 17:00 Hrs

Session 2.3

Paper ID	Paper Title & Authors
903	Machine Learning based Dynamic Life Cycle Assessment and Uncertainty Analysis of Electric and Conventional Passenger Car in India
738	A Hybrid CNN-USVM Framework for Automated Epileptic Seizure Detection from EEG Signals
932	A Bessel Polynomial Collocation Method for Nonlinear Second-Order Derivative-Dependent Two-Point Singular Boundary Value Problems
811	Explainable Deep Learning for Polycystic Ovary Syndrome Detection: A Structured Survey
2258	Neurowrite: A Deep Learning and Computer Vision Approach for Touchless Air-Writing and Air-Typing

18th November 2026

Time: 15:00 Hrs – 17:30 Hrs

15:00 Hrs - 15:30 Hrs: **Keynote Address by Dr. Ankit Agrawal, Northwestern University, Evanston, Illinois, USA**

Venue: Room P-LA-106

15:30 Hrs - 17:30 Hrs

Session 2.4

Paper ID	Paper Title & Authors
360	Privacy Preserving Federated Learning Explainable AI: A Bibliometric and Systematic Review
573	AI-Enabled Micro-Weather System for Environmental Monitoring and Crop Prediction in Precision Agriculture
933	Blockchain-Based Secure Academic Certificate Verification System Using Ethereum Smart Contracts
1550	Fed-Y-MOD: A Federated YOLO-Based Military Object Detection Framework with RNA-Accelerated Aggregation
1771	Cryptographic and Protocol-Level Defenses for Consortium Blockchain Consensus Security in Autonomous Electric Vehicles

18th November 2026

Time: 15:00 Hrs – 17:30 Hrs

15:00 Hrs - 15:30 Hrs: **Keynote Address by Saraswathy Shamini Gunasekaran, Taylors University, Malaysia**

Venue: Room P-LA-107

15:30 Hrs - 17:30 Hrs

Session 2.5

Paper ID	Paper Title & Authors
919	Nonlinear System Identification Using FFNN-BR Approach
1510	Privacy-Preserving and Scalable Blockchain Framework for Health Insurance Claims Using Zero-Knowledge Proofs and Layer-2 Solutions
865	Continuous User Authentication Using Face Presence: A Split-Process Architecture for Real-Time Workstation Security
2130	An Offline, Rule-Verified Retrieval-Augmented Assistant for Personal Tax and GST Compliance
2239	EcoTwin IoT-Driven Wastewater Optimization

19th November 2026

Time: 09:00 Hrs – 11:30 Hrs

09:00 Hrs - 09:30 Hrs: **Keynote Address by Mr. Amit Chopra, Microsoft (ex-), Seattle, USA**

Venue: Room P-LA-101

09:30 Hrs - 11:30 Hrs

Session 3.1

Paper ID	Paper Title & Authors
575	LENS: Language Experience Neuroimaging System with Explainable AI, Contrastive Learning and GNN
791	EEG Signals Decoding based on Multi-Scale Transformer Fusion Network
502	Recent Trends and Future Directions of Few-Shot Learning for MRI-Based Brain Tumor Analysis: A Systematic Review
2489	Adaptive Similarity-Based Active Learning for Label-Efficient Classification
935	Security Alignment and Standardization in Cloud Computing
2399	Security-Aware ML-Based Intrusion Detection as a Service: Joint Model Selection, Traffic Split Offloading, and Cost Allocation
1681	XAI-Driven Motion Intent Prediction for Lower-Limb Exoskeleton Rehabilitation Using CNN-BiLSTM

19th November 2026

Time: 09:00 Hrs – 11:30 Hrs

09:00 Hrs - 09:30 Hrs: **Keynote Address by Dr. Adithya Padthe, Apple Inc., USA**

Venue: Room P-LA-102

09:30 Hrs - 11:30 Hrs

Session 3.2

Paper ID	Paper Title & Authors
364	A Lightweight Hybrid Security Approach for Secure and Trustworthy Healthcare Data Sharing
835	A Dual-Stream Mask R-CNN Framework for Multi-Disease Segmentation and Severity Assessment in Potato Crops
817	Predictive Analytics for Digital Mutual Fund Distribution: A Data-Driven Approach to Investor Outreach in Emerging Indian Markets
2112	A Two-Stage YOLOv8 and MobileNetV2 Framework for Automated Motorcycle Helmet Violation Detection
163	A Real-Time Face Mask Compliance Monitoring using CNN
1173	Multi-Layer Graph Intelligence Framework Integrating IoT, UAVs, Edge AI, Machine Learning, Wireless Sensor Networks, and Dynamic Graph Analytics for Autonomous Forest Ecosystem Protection
1937	ML-KEM and ML-DSA for Quantum-Resilient IoT: A Systematic Review of Security, Performance, and Resource Constraints.

19th November 2026
Time: 09:00 Hrs – 11:30 Hrs

09:00 Hrs - 09:30 Hrs: **Keynote Address by Prof. (Dr.) Jon Dron, Athabasca University, Canada**
Venue: Room P-LA-103

09:30 Hrs - 11:30 Hrs

Session 3.3

Paper ID	Paper Title & Authors
203	When More is Less: Understanding the Impact of Explanation Overload in Explainable AI
1801	A Distributed Edge-Based Intelligent Driver Monitoring and Fleet Risk Analytics System
185	A Hybrid Machine Learning Framework for SCADA-Based Gas Pipeline Cyber-Attack Detection
2264	Ease - Autonomous Multi-Agent System for Dynamic Web Navigation and Task Automation
200	Unmask The City: Gaming Platform for Real Time Strategy
2445	AsanaNet: Real-Time Multi-Person Yoga Posture Recognition and Dosha-Conditioned Correction Using Graph Convolutional Networks
1671	Robust and Explainable Mental Health-Related Text Classification Using Fine-Tuned BERT and SHAP

19th November 2026

Time: 09:00 Hrs – 11:30 Hrs

09:00 Hrs - 09:30 Hrs: **Keynote Address**

Venue: Room P-LA-106

09:30 Hrs - 11:30 Hrs

Session 3.4

Paper ID	Paper Title & Authors
218	From CNNs to Transformers: A Survey of Cross-Modal Fusion Mechanisms for Brain Tumor Segmentation
579	Spatiotemporal LULC Forecasting in Warangal Using BiLSTM and Multi-Source Satellite Data Fusion
215	MINDWELL: A Personalized Cognitive Behavioral Therapy (CBT) Plan Generator Using Machine Learning and Digital Therapeutic Tools.
773	Performance Prediction of Polymer-Modified Bitumen Using Gradient Boosting and Neural Networks
2427	Probability calibration of machine learning autism screening models across developmental stages
1143	Reducing Overfitting in Machine Learning-Based Intrusion Detection Through Weighted Ensemble Learning and Modern Network Traffic Datasets
2416	A Benchmark Dataset and Lightweight Enhancement Study for Turbid Freshwater Underwater Imagery

19th November 2026

Time: 09:00 Hrs – 11:30 Hrs

09:00 Hrs - 09:30 Hrs: **Keynote Address by Prof. (Dr.) Bhuvanesh Unhelkar, University of South Florida, USA**

Venue: Room P-LA-107

09:30 Hrs - 11:30 Hrs

Session 3.5

Paper ID	Paper Title & Authors
682	A Comparative Evaluation of Deep Learning Architectures for Automated Multi-Class Cervical Cell Classification
619	Confidence-Based Filtering and Analysis of Building Footprints in Warangal Region Using Google Open Buildings Dataset
1249	Early Diagnosis of Diabetes Mellitus Using Interpretable Machine Learning: A SHAP-Driven Explainable AI Perspective
2443	Computational Screening of Pteridaceae-Derived Bioactives Targeting HSP90AA1 and FLT1 in Skin Cancer: A Network Pharmacology-Molecular Docking Study
513	Explainable AI for At-Risk Student Identification Using Hybrid Machine Learning Models
1429	AI-Driven Potato Disease Detection with Lightweight Deep Learning for Precision Agriculture
1466	AI and ML-Driven IoT Solutions for Environmental Monitoring: Real-Time Air Quality Assessment, Climate Data Analytics and Disaster Prediction

19th November 2026

Time: 11:45 Hrs – 14:15 Hrs

11:45 Hrs - 12:15 Hrs: **Keynote Address by Prof. (Dr.) Amit H. Gandomi, Univ. of Technology Sydney, Australia**

Venue: Room P-LA-101

12:15 Hrs - 14:15 Hrs

Session 4.1

Paper ID	Paper Title & Authors
41	Efficient LiDAR Data Management in ArcGIS
611	EduTrustChain: A Permissioned Blockchain Consortium for Academic Evaluation and Credential Management
1102	Cloud–Edge Hybrid Quantum–Classical Framework for Multimodal Healthcare Intelligence
863	PRAHAR Framework for Clip-Level Video Anomaly Detection Using X3D-M
2574	A Machine Learning Approach to Temperature Forecasting and Heat-Wave Persistence in Ahmedabad.
288	Smart Beamforming Antenna Array for Next-Generation 6G Networks
1567	Generative AI-Driven Design Optimization for Energy-Efficient Industrial Mechanical Systems

19th November 2026

Time: 11:45 Hrs – 14:15 Hrs

11:45 Hrs - 12:15 Hrs: **Keynote Address**

Venue: Room P-LA-102

12:15 Hrs - 14:15 Hrs

Session 4.2

Paper ID	Paper Title & Authors
920	Predictive Machine Learning Framework for Resource Optimization in Cloud-Based Big Data Analytics
1163	An Integrated Framework for Digital Land Record Management
822	AgriEdge-Cloud: A Hierarchical Edge-Cloud Framework for Real-Time Crop Disease Diagnosis, Semantic Reasoning, and Context-Aware Conversational Advisory
686	Identification of Liver Tumor from CT Images Based on Hybrid Deep-Unsupervised Model
2193	Privacy-Preserving Federated Learning for IoT Intrusion Detection
759	ARCHON: Latency-Aware Reinforcement Learning for Adaptive Operator Selection and Neural Warm Starts in Large-Scale Vehicle Routing

19th November 2026

Time: 11:45 Hrs – 14:15 Hrs

11:45 Hrs - 12:15 Hrs: **Keynote Address by Prof. (Dr.) Adrian David Cheok, Nanjing Univ. of Info. Sci. & Tech., China**

Venue: Room P-LA-103

12:15 Hrs - 14:15 Hrs

Session 4.3

Paper ID	Paper Title & Authors
921	Federated Learning Meets Edge Computing in 6G Networks: Towards Ubiquitous Intelligence
1070	Comprehensive Literature Review: Carbon Footprint and Embodied Carbon Emissions of Generative AI
974	Real-Time Multi-Hazard Detection and Alert System for Road Safety Using YOLOv8 and IoT Integration
234	Nearby Autonomous Vehicle Interconnected System
2233	A Bootstrap-Based Reliability Framework for Feature Selection in Small Medical Datasets
1345	Face Recognition-Based Automated Attendance Management System for Organizational Environments

19th November 2026

Time: 11:45 Hrs – 14:15 Hrs

11:45 Hrs - 12:15 Hrs: **Keynote Address by Prof. (Dr.) Narayan C. Debnath, Eastern International University, Vietnam**

Venue: Room P-LA-106

12:15 Hrs - 14:15 Hrs

Session 4.4

Paper ID	Paper Title & Authors
538	A Multi-Modal Biometric Deep Learning Framework for Financial Fraud Detection and Risk Assessment
1000	A Hybrid Reversible Logic and Chaos – based Cryptosystem with FPGA Validation for Secure Embedded Communication
2562	Demystifying Indian Equity Dynamics: A Comparative Benchmarking of Deep Learning Models for NIFTY 50 Prediction
1929	YOLOv8-AGM: An Attention-Guided Optimized YOLOv8 Framework for PCOS Detection
1845	DEEP PACKET INSPECTION and PACKET ANALYZER USING SNI EXTRACTION with MULTI-THREADING
1038	Progressive Mixture-of-Experts with Differentiable Routing for Multi-Class Alzheimer's Disease Detection from Speech

19th November 2026

Time: 11:45 Hrs – 14:15 Hrs

11:45 Hrs - 12:15 Hrs: **Keynote Address by Dr. Ravi Shankar Sharma, Zayed University, Abu Dhabi, UAE**

Venue: Room P-LA-107

12:15 Hrs - 14:15 Hrs

Session 4.5

Paper ID	Paper Title & Authors
1035	Explanation-Guided Selective Federated Retraining: A Communication-Efficient Framework for Drift-Resilient Intrusion Detection in Heterogeneous IoT Network
556	Predicting Learning Effectiveness from Generative AI Usage among Management Students Using Machine Learning Models
1258	A Hybrid CNN–Transformer Framework with Attention–Mask Consistency for Joint Rice Leaf Disease Classification, Lesion Segmentation, and Continuous Severity Estimation
1930	Low-Light Image Enhancement Using an Optimized Zero-DCE++ Technique
1613	Artificial intelligence and consumer behaviour in marketing: Mapping the Intellectual structure and emerging research trends

19th November 2026
Time: 15:00 Hrs – 17:30 Hrs

15:00 Hrs - 15:30 Hrs: **Keynote Address by Alan Guedes, University of Reading, UK**
Venue: Room P-LA-101

15:30 Hrs - 17:30 Hrs

Session 5.1

Paper ID	Paper Title & Authors
394	VoiceDNA-IIL: An Identity Intelligence Layer for Context-Aware Speaker Resolution and Voice-Based Fraud Analysis
1027	Explainable Brain Tumor Classification Using InceptionV3 With CBAM: A Multi-Seed Controlled Ablation and Mask-Based XAI Evaluation on BRISC2025
2552	Lightweight RGB-Pose Fusion for Human Activity and Violence Recognition Under Incomplete Pose Observations
2237	Smart Prediction of Waste-Modified Concrete Using Explainable AI
740	A Deep Learning Framework for Instance-Level Building Damage Detection in Disaster Response

19th November 2026

Time: 15:00 Hrs – 17:30 Hrs

15:00 Hrs - 15:30 Hrs: **Keynote Address by Prof. (Dr.) Kire Jakimoski, Goce Delcev University, North Macedonia**

Venue: Room P-LA-102

15:30 Hrs - 17:30 Hrs

Session 5.2

Paper ID	Paper Title & Authors
293	Latent State Construction via Physics-Inspired Virtual Sensors for Scalable Agricultural Digital Twins and Cross-Domain Crop Yield Prediction
2157	Large Language Model Hallucinations: A Claim-Level Taxonomy and Verification Framework
1749	Evaluating Explainable Computing for Academic Stress Data
2637	Personalized Deep Learning Digital Twin for Type 1 Diabetes Detection and Forecasting
2553	Collaborative Road Anomaly Detection Using Machine Learning and Confidence-Aware Connected Vehicles
252	Deep Sentiment Analysis of Indian Political Discourse Using BERT

19th November 2026

Time: 15:00 Hrs – 17:30 Hrs

15:00 Hrs - 15:30 Hrs: **Keynote Address by Prof. Dr. Jessica Slamka, HM Business School Munich, Germany**

Venue: Room P-LA-103

15:30 Hrs - 17:30 Hrs

Session 5.3

Paper ID	Paper Title & Authors
1847	Certified Explainable AI for Aviation Intrusion Detection via Sparse Randomized Smoothing on Attention Networks
258	Bootstrap-Based Stability Analysis of SHAP Feature Importance in Clinical Heart Disease Prediction
2160	AI Based Real Time Road Damage Detection System
2488	Customer Purchase Prediction in E-Commerce Through Behavioural Analytics and Logistic Regression
1399	Evaluating ADASYN Oversampling for Subject-Independent Multimodal EEG–ECG Emotion Recognition Using Classical Machine Learning
2560	The role of Sustainable Human Resource Management in AI Integration: An Empirical study of Organization

19th November 2026

Time: 15:00 Hrs – 17:30 Hrs

15:00 Hrs - 15:30 Hrs: **Keynote Address by Prof. Carl James Debono, University of Malta**

Venue: Room P-LA-106

15:30 Hrs - 17:30 Hrs

Session 5.4

Paper ID	Paper Title & Authors
730	Deep Learning-Based Vertebral Bone Quality Grading for Spinal Implant Failure Risk Assessment with Grad-CAM Explainability
1162	A Systematic Review of Machine Learning and Deep Learning Algorithms for Lung Cancer Classification Challenges and Future Reserch Directions
1719	IndicFND-SLM: A Compact Leakage-Aware Multilingual Model for Fake News Detection in Six Indic Languages
80	Machine Learning Approaches for Demand Forecasting and Inventory Optimization in Smart Retail Systems
277	Pixel2World: An Iterative Multi-Agent System for Translating 2D Pixel Maps to 3D Gaming Terrains

19th November 2026

Time: 15:00 Hrs – 17:30 Hrs

15:00 Hrs - 15:30 Hrs: **Keynote Address by Dr. Akrati Saxena, Leiden University, Netherlands on**

Venue: Room P-LA-107

15:30 Hrs - 17:30 Hrs

Session 5.5

Paper ID	Paper Title & Authors
2065	Frequency-Band Representation, Attention and Feature Fusion in EEG-Based Epileptic Seizure Detection: A Systematic Analysis
1088	Short-Term Financial Price Prediction Across Equity, Commodity, and Cryptocurrency Markets: A Comprehensive Investigation
532	A Systematic Review of AI-Powered Learning Management Systems and Skill Intelligence Platforms
725	InteliFlow: A Framework for Distributed, Dependency-Aware Orchestration of Multi-Stage Generative AI Pipelines
2040	Fairness-Aware Dynamic Spatial Task Matching for On-Demand Labor
1680	Hybrid A*-DRL Navigation for Autonomous Last-Mile Delivery Robots in Unstructured Urban Environments

20th November 2026

Time: 09:00 Hrs – 12:30 Hrs

09:00 Hrs - 09:30 Hrs: **Keynote Address by Dr. Biplob Ray, CQUniversity Melbourne, Australia**

Venue: Room P-LA-101

09:30 Hrs - 12:30 Hrs

Session 6.1

Paper ID	Paper Title & Authors
218	From CNNs to Transformers: A Survey of Cross-Modal Fusion Mechanisms for Brain Tumor Segmentation
654	Detecting Screen-Camera Forgeries: A Benchmark and Baseline for Software Screenshot Rebroadcast Attacks
138	Lightweight anomaly detection for industrial cybersecurity in energy harvesting system
527	SEHAP - Secure and Efficient Hash based Two Factor Mutual Authentication Protocol for IoT-enabled Wireless Sensor Network
867	Comparative Analysis of Jellyfish Search and Waterwheel Plant Metaheuristics for Adversarially Robust Graph Neural Networks
594	Smart Urban Traffic Control Using Artificial Intelligence and Route Diversion
901	GreenLeaf: An Autonomous Multi-Agent AI Planning Assistant with Critic-Reviewed Task Execution and Resilient Model Routing
543	Deep Feature Learning for Automated Multi-Class Plant Disease Classification

20th November 2026

Time: 09:00 Hrs – 12:30 Hrs

09:00 Hrs - 09:30 Hrs: **Keynote Address by Dr. Samir Shah, Drexel University, USA**

Venue: Room P-LA-102

09:30 Hrs - 12:30 Hrs

Session 6.2

Paper ID	Paper Title & Authors
99	Role of Artificial Intelligence in Visual Effects: Transforming Cinematic Realism and Production Pipelines
963	Analysis of AI Driven Market Sentiments and Predicting Financial Trends Using Big Data
264	IoT enabled smart manufacturing: integrating AI, Edge computing and cyber physical for industry innovation
928	Honeypot Optimization in Cybersecurity: A Survey of Background, Applications, Types, and Metaheuristic Optimization Strategies
843	Tolerance-Aware Optimization of a CSRR-Loaded Dual-Band SIW Bandpass Filter for S-Band and 5G Applications
1721	A Hybrid CNN-BiLSTM based Model for Intrusion DetectionSystem in IoT Networks
330	Predicting Retinal Diseases Using Sub Visual Features
748	A Unified Optimization Framework for Edge AI

20th November 2026

Time: 09:00 Hrs – 12:30 Hrs

09:00 Hrs - 09:30 Hrs: **Keynote Address**

12:00 Hrs - 12:30 Hrs: **Keynote Address by Panagiotis Andriotis, University of Birmingham, UK**

Venue: Room P-LA-103

09:30 Hrs - 12:00 Hrs

Session 6.3

Paper ID	Paper Title & Authors
26	ImageVault: Secure Image Storage Using Blockchain and IPFS - Design, Implementation, and Performance Evaluation
249	Automated Integrity Validation Framework for Secure USB Storage
982	Cost Effective and Latency Aware AI Inference A Dynamic Hybrid Multi Cloud Routing Framework
415	Agentic Swarm Defense: Multimodal Spatio-Temporal Detection and Autonomous Mitigation in UAV Networks
596	The Impact of Virtual Reality Property Tours on Homebuyers' Purchase Intentions: A Cognitive Absorption and Perceived Diagnosticity Perspective
10	Software Fault Prediction Using Machine Learning: A Systematic Review
1144	MQCM-IoT: A Multidimensional Quantitative Characterization Matrix for Uncertainty- and Resource-Aware Soft Computing Selection in Heterogeneous IoT Workloads
739	Adaptive Multi-Agent Business Intelligence: An Empirical Study on Retail Transaction Data

20th November 2026

Time: 09:00 Hrs – 12:30 Hrs

09:00 Hrs - 09:30 Hrs: **Keynote Address by Mr. Sharad Bajaj, Amazon Web Services, USA**

Venue: Room P-LA-106

09:30 Hrs - 12:30 Hrs

Session 6.4

Paper ID	Paper Title & Authors
501	A Structured Review of Recommender Systems: From Traditional Methods to Ethical and Explainable AI-Based Approaches
385	Competitive Positions of Private Healthcare organisations in Madhya Pradesh
750	GAT-TCN-AA: A Graph Attention and Multi-Scale Temporal Convolution Framework for Uncertainty-Aware E-Commerce Demand Forecasting
995	Security Evaluation of Text-Based CAPTCHA Systems Using Image Complexity Metrics
1252	A Bio-Inspired Multi-Modal Feature-Fusion CNN with Parameter-Free Early-Vision Priors for Efficient Image Classification
612	Federated Learning for Brain Tumor Classification: A Comparative Study of Aggregation Algorithms
984	Intelligent Detection and Prevention of Man-in-the-Middle Attacks: A Review of IDS/IPS-Based Approaches
445	Deep Learning-Based Liver Ultrasound Image Classification Using Transfer Learning and Grad-CAM Explainability

20th November 2026

Time: 09:00 Hrs – 12:30 Hrs

09:00 Hrs - 09:30 Hrs: **Keynote Address by Prof. Biswajit Sarkar, Yonsei University, South Korea**

12:00 Hrs - 12:30 Hrs: **Keynote Address by Prof (Dr.) Sumegh Tharewal, Dean-Centre of AI, Indira University, India**

Venue: Room P-LA-107

09:30 Hrs – 12:00 Hrs

Session 6.5

Paper ID	Paper Title & Authors
344	Designing Cross-Platform Interoperability in Heterogeneous API-Based Environments: A Survey-Based Study
565	What Drives Consumer Perceptions of Electric Two-Wheeler Brands? A Perceptual Mapping Approach
74	Limited Native Support for Advanced Image Classification
517	GRTabNet-DetALO: An Explainable and Optimized Deep Learning Framework for IoT Intrusion Detection and Prevention
785	The Predictive Robustness of Technological and Organisational Factors in Explaining Blockchain Technology Adoption in the Banking Sector
509	Early Alzheimer's Disease Prediction Using Transfer Learning With XAI
1453	Enhancing Predictive Horizontal Pod Autoscaling in Kubernetes Using Long Short-Term Memory-Based Workload Forecasting
1072	Automatic Graphical Chart Pattern Recognition for Pattern-Enhanced Financial Price Forecasting

20th November 2026

Time: 09:00 Hrs – 12:30 Hrs

09:00 Hrs - 09:30 Hrs: **Keynote Address**

Venue: Room P-LA-108

09:30 Hrs – 12:00 Hrs

Session 6.6

Paper ID	Paper Title & Authors
966	AI And Machine Learning-Driven Digital Twin Framework for Intelligent Inventory and Net-Zero Warehouse Management in Retail and E-Commerce
379	Computationally Efficient Multi-View 2D Structural MRI Classification for Mild Cognitive Impairment Detection Using Deep and Handcrafted Feature Fusion
2593	AI-Driven Multimodal Detection, Monitoring, and Decision Support for Parkinson's Disease
1079	Energy Profiling Analysis of an IoT Network for Smart Precision Indoor Agriculture

For any query related to paper presentation schedule will be taken care by Dr. Ashish Kumar (ashish.kumar4@bennett.edu.in).