Wisdom Conferences

Where Knowledge Meets Insights

FINAL PROGRAM

WISDOM CONFERENCES PRESENTS

WORLD VIRTUAL CONFERENCE ON

ARTIFICIAL INTELLIGENCE, ROBOTICS, BLOCKCHAIN & CYBERSECURITY,

OCTOBER 06 - 07, 2026



CONFERENCE INFORMATION & GUIDELINES

Welcome Message

Wisdom Conferences is honored to welcome distinguished speakers, researchers, academicians, technology professionals, cybersecurity experts, blockchain specialists, industry leaders, innovators, and delegates from around the world to this global platform for scientific exchange, knowledge sharing, networking, and collaboration.

Join leading experts as they explore the latest research, innovative applications, emerging technologies, and transformative advancements in Artificial Intelligence, Robotics, Blockchain, and Cybersecurity. The conference provides a valuable opportunity to share knowledge, exchange ideas, present innovative research, and discuss emerging solutions that can shape the future of intelligent technologies, secure digital infrastructure, decentralized systems, data protection, and the evolving global digital ecosystem.

Important Guidelines

- Speakers are requested to adhere strictly to their allocated presentation time.
- Please keep your microphone muted when not presenting to avoid background noise.
- Certificates of Participation and Presentation will be issued electronically after the completion of the congress.
- Participants are encouraged to actively engage in scientific discussions, Q&A sessions, and networking opportunities throughout the World Virtual Conference on Artificial Intelligence, Robotics, Blockchain & Cybersecurity

OCTOBER 06, 2026

European Time (CEST – UTC+2)
08:45 AM - 09:00 AM
Inroduction & Opening Speech

OCM



Timing : 09:00 AM – 09:25 AM | Lecture 1
Name : Fernando Moreira
Title : AI Ethics in Education and Research: Confronting the Rise of "Erudite Illiterates"
University/Country : Universidade Portucalense, Portugal

Timing : 09:25 AM – 09:50 AM | Lecture 2
Name : Abdullah Ayub Khan
Title : Blockchain Fundamentals and Hyperledger
University/Country : Bahria University Karachi Campus, Pakistan



KEYNOTE, ORAL & POSTER PRESENTATIONS



Timing : 09:50 AM – 10:15 AM | Lecture 3
Name : Marco Carratu
Title : The Role of Measurement in Quantum Computing: Problems and Advances
University/Country : University of Salerno, Italy

Timing : 10:15 AM – 10:40 AM | Lecture 4
Name : Dion Hoe-Lian Goh
Title : Thinking Out Loud: Leveraging Reasoning in Generative AI Tools for Research Conceptualization
University/Country : Nanyang Technological University, Singapore





Timing : 10:40 AM – 11:20 AM | Lecture 5
Name : Xiang Li
Title : Privacy-preserving Federated Learning for Industrial Machine Fault Diagnosis
University/Country : Xi'an Jiaotong University, China

Timing : 11:20 AM – 11:50 AM | Lecture 6
Name : Peter Edelmann
Title : Navigation Aid for Visually Impaired People Based on AI and AR Technologies
University/Country : University of Applied Sciences Mittelhessen, Germany





Timing : 11:50 AM – 12:15 PM | Lecture 7
Name : Farah Jemili
Title : Generative Artificial Intelligence for Cyber Security
University/Country : University Of Sousse, Tunisia

Timing : 12:15 PM – 12:40 PM | Lecture 8
Name : Monalisha Pattnaik
Title : AI-enabled Monsoon Rainfall Forecasting for Flood Risk Mitigation in the Mahanadi River Basin
University/Country: Sambalpur University, India





Timing : 12:40 PM – 13:05 PM | Lecture 9
Name : Arwa Amaira
Title : AI for Autonomous Vehicles
University/Country : University of Sfax, Tunisia

Timing : 13:05 PM – 13:30 PM | Lecture 10
Name : Er. Kritika
Title : The Human Element in Cybercrime: A Neuro-inspired Approach to Behavioural Threat Detection
University/Country : Institute of Scholars, India





Timing : 13:30PM – 13:50 PM | Lecture 11
Name : Filipe Marques da Silva Cabral Pinto
Title : Strategic Innovation Management for AI Adoption: The 6G-PATH Project
University/Country : Altice Labs, Portugal

13:50 PM – 14:00 PM | Break



Timing : 14:00 PM – 14:25 PM | Lecture 12
Name : Bruno Costa Coscarelli
Title : A System for Paraconsistent Reasoning
University/Country : Federal University of Itajuba, Brazil

Timing : 14:25 PM – 14:50 PM | Lecture 13
Name : Subhranil Das
Title : Multi-level Convolutional Feature Integration for Precision-oriented Facial Recognition Systems
University/Country : University of Petroleum and Energy Studies, India





Timing : 14:50 PM – 15:15 PM | Lecture 14
Name : Ramesh Joshi
Title : Integration of Real-Time Plasma Disruption Prediction with an Open-source LLM and Retrieval-augmented Generation for Post-shot Plasma Analysis on ADITYA-U
University/Country : Institute for Plasma Research, India

Timing : 15:15 PM – 15:40 PM | Lecture 15
Name : Aneerban Roy
Title : Revisiting Ethical AI in Organizations: Navigating the Tensions Between Technological Transformation, Managerial Governance, and Human Capability
University/Country : Dr. B. C. Roy Engineering College, India





Timing : 15:40 PM – 16:05 PM | Lecture 16
Name : Yudhishthir Pandey
Title : Quantile Calibrated Ensemble Deep Learning Framework for Daily Global Horizontal Irradiance Forecasting
University/Country : Rajkiya Engineering College, India

Timing : 16:05 PM – 16:30 PM | Lecture 17
Name : Rasha Ahmed Al-Rkebat
Title : Systems Thinking: Analyzing the Nexus of Societal, Environmental, and Cybersecurity in the Face of AI Challenges
University/Country : National Agricultural Research Center, Jordan





Timing : 16:30 PM – 16:55 PM | Lecture 18
Name : Doreen Said Pace
Title : From Public Comments to Strategic Signals: What Social-media Data Analysis can Contribute to Cyber-threat Intelligence
University/Country : Institute for Education, Malta

Timing : 16:55 PM – 17:20 PM | Lecture 19
Name : Reuben Amewuda
Title : Chatbots & Generative AI in Academic Research: Redefining the Scholarly Workflow in an Era of Automation
University/Country : Kwame Nkrumah University of Science and Technology, Ghana





Timing : 17:20 PM – 17:45 PM | Lecture 20
Name : Liang Hu
Title : AI-driven Financial Forecasting: Integrating Financial NLP, Deep Learning, and Timestamp-aware Market Analytics
University/Country : Independent Researcher and Financial Technology Professional, United States

Timing : 17:45 PM – 18:20 PM | Lecture 21
Name : Yinru Shen
Title : AI-driven Financial Forecasting: Integrating Financial NLP, Deep Learning, and Timestamp-aware Market Analytics
University/Country : Florida State University, United States





Timing : 18:20 PM – 19:10 PM | Lecture 22
Name : Pullaiah Chowdary Vutla
Title : Intelligent Intrusion Detection with Secure Cloud Storage Enabled by a Hybrid DNN-FNN Framework
University/Country : University of the Cumberlands, United States

Timing : 19:10 PM – 19:35 PM | Lecture 23
Name : Sarav S. Shah
Title : Man Versus Machine: A Validated Algorithm Versus Machine Learning Algorithm to Judge the Appropriateness of Anatomic Total Shoulder Arthroplasty
University/Country : New England Baptist Hospital, USA





Timing : 19:35 PM – 20:00 PM | Lecture 24
Name : Mrunalini U. Buradkar
Title : An Optimised Approach to Detect and Prevent Hardware Trojan in FPGA using Machine Learning Approach
University/Country : St. Vincent Pallotti College of Engineering & Technology, Nagpur, India

Closing Remarks – Day 1

Thank you to all speakers, presenters, and participants for your valuable contributions. This concludes Day 1. We look forward to welcoming you for Day 2.

Thank you, and have a wonderful day.

OCTOBER 07, 2026

European Time (CEST – UTC+2)
08:45 AM - 09:00 AM
Inroduction & Opening Speech

DAY 2



Timing : 09:00 AM – 09:25 AM | Lecture 1
Name : Robert Walters
Title : Digital Finance, Crypto Assets and Tokens, what it means for India and Australia?
University/Country : Australian Catholic University, Australia

Timing : 09:25 AM – 09:50 AM | Lecture 2
Name : Yunsong Wang
Title : Modeling K–12 Teachers' Adoption of AI Chatbots for Perceptual-Motor Language Instruction: Evidence From Chinese Teachers' Pronunciation and Handwriting Teaching
University/Country : Nanjing Normal University, China





Timing : 09:50 AM – 10:15 AM | Lecture 3
Name : Benitha Christinal J
Title : Securing SDON with Hybrid Evolutionary Intrusion Detection System: An Ensemble Algorithm for Feature Selection and Classification
University/Country : Presidency University, India

Timing : 10:15 AM – 10:40 AM | Lecture 4
Name : Rico Dollente De Asis
Title : Generative AI as a Writing Scaffold: Use, Perceptions, and Writing Quality Among Pre-service Teachers in the Philippines
University/Country : University of Eastern Philippines, Philippines





Timing : 10:40 AM – 11:05 AM | Lecture 5
Name : Gizem Erdinc
Title : Beyond Black-box Prediction: Explainable Fuzzy AI for Urban Traffic Congestion Assessment and Decision Support
University/Country : Beykoz University, Turkey

Timing : 11:05 AM – 11:30 AM | Lecture 6
Name : Keshetti Sreekala
Title : Intelligent Framework for Automated Rice Leaf Disease Diagnosis using a Simplicial Finite Element-informed Neural Network optimized by the MCA
University/Country : Mahatma Gandhi Institute of Technology, India





Timing : 11:30 AM– 11:55 AM | Lecture 7
Name : Ntombi Tuge
Title : The Integration of Explainable Artificial Intelligence in the Banking Sector
University/Country : University of South Africa, South Africa

Timing : 11:55 AM– 12:20 PM | Lecture 8
Name : William Edusei-Mensah
Title : Generative AI in K–12 Education: Teachers' Classroom Practices, Pedagogical Uses, and Integration Challenges
University/Country : Beijing Normal University, Ghana





Timing : 12:20 PM – 12:45 PM | Lecture 9
Name : Ruchika Dungarani
Title : Hybrid Technique to Detect Network Intrusion using a Deep Learning Algorithm in RNN – A Elaborative Review
University/Country : Swarrnim Startup and Innovation University, India

Timing : 12:45 PM – 13:10 PM | Lecture 10
Name : Harshita Poswal
Title : The Algorithmic Gaze: Geopolitical Representation of Women and Marginalized Identities in Transnational Streaming Media
University/Country : Amity University, India





Timing : 13:10 PM – 13:40 PM | Lecture 11
Name : Mohamed Doubiz
Title : Hierarchical Forecasting and Auditable AI-enabled Pricing for Capacity-constrained Cold-storage
University/Country : Hassan II University, Morocco

13:40 PM – 14:05 PM : Lunch Break

Timing : 14:05 PM – 14:30 PM | Lecture 12
Name : Dhanveer Singh
Title : Privacy-preserving Federated AI for Cross-bank Credit Card Fraud Detection
University/Country : Capital One Financial Services, USA





Timing : 14:30 PM – 14:55 PM | Lecture 13
Name : Ganesh Khekare
Title : From Static Honeypots to Autonomous Cyber Defense: Explainable AI-driven Adaptive Cyber Deception
University/Country : Vellore Institute of Technology, India

Timing : 14:55 PM – 15:20 PM | Lecture 14
Name : Devi Nurtiyasari
Title: Local Variance Multilevel Wavelet Thresholding with Hybrid CNN for Medical Image Classifications
University/Country : Sunan Kalijaga State Islamic University, Indonesia





Timing : 15:20 PM – 15:45 PM | Lecture 15
Name : Anuradha Chetan Phadke
Title : Deep Learning Frameworks for Low-light Human Activity Detection Using Thermal Vision
University/Country : Vishwanath Karad MIT World Peace University, India

Timing : 15:45 PM – 16:10 PM | Lecture 16
Name : Dan Healy
Title : Can AI Learn Humans Better Than Humans Do?
University/Country : WH5 Consulting, United Kingdom





Timing : 16:10 AM – 16:35 AM | Lecture 17
Name : Abhinandan Kulal
Title : Reproducibility and Credibility in Computational Social Science: Testing the Fidelity of GenAI-generated Data
University/Country : Government First Grade College Siddakatte, India

Timing : 16:35 PM – 17:00 PM | Lecture 18
Name : Sadeq Abdullah Aladeeb
Title : Blockchain in Accounting and Auditing: A Decade of Research, Emerging AI Convergence, and the Future of Digital Assurance
University/Country : Ibn Tofail University, Morocco



Closing Remarks – Final Day

Thank you to all speakers, presenters, and participants for your valuable contributions.

This concludes the conference. Thank you for your participation, and we wish you continued success.

ACKNOWLEDGEMENTS & SPECIAL THANKS

ACKNOWLEDGEMENTS

Wisdom Conferences extends its heartfelt appreciation and sincere gratitude to all our distinguished keynote speakers, invited speakers, session chairs, delegates, researchers, academicians, organizing committee members, scientific advisors, sponsors, media partners, exhibitors, and dedicated volunteers for their invaluable contributions to the success of this Global Conference.

SPECIAL THANKS TO

- All Keynote Speakers
- Invited Speakers
- Oral Presenters
- Delegates & Participants
- Scientific Committee Members
- Session Chairs
- Media & Technical Support Team
- Wisdom Conferences Organizing Team

Looking Ahead

We look forward to welcoming you again at to our upcoming international conferences and continuing to build a strong global scientific community.

Thank You

"Together We Inspire Innovation, Research & Global Impact."



INTERNATIONAL CONFERENCE SERIES

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MAY 17-19,2027

PARIS, FRANCE

- Environmental Science, Climate Tech & Green Energy
- Food Science, Nutrition & Alternative Proteins
- Neurology, Psychiatry, and Alzheimer's Diseases
- Clinical Microbiology, Diagnostics, and Infection Prevention
- Plant Science and Sustainable Agriculture



JUNE 7–9,2027

SINGAPORE, SINGAPORE

- Artificial Intelligence, Machine Learning & Intelligent Systems
- Cybersecurity, Data Science & AI Innovation
- 3D Printing & Additive Manufacturing



SEPTEMBER 27–29,2027

BARCELONA, SPAIN

- Women's Health, Fertility & Reproductive Medicine
- Public Health & Global Healthcare Systems
- Pharmaceutical Sciences & Advanced Drug Development
- Cardiology and Cardiovascular Science
- Genetics, Genomics & Precision Medicine



OCTOBER 18–20,2027

MILAN, ITALY

- Emergency Medicine, Trauma & Critical Care
- Cancer Research and Oncology
- Cell Science and Molecular Biology
- Surgery, Aesthetic Medicine & Advanced Aesthetics
- Immunotherapy, Vaccines & Precision Immunology



NOVEMBER 15–17,2027

AMSTERDAM, NETHERLANDS

- Neuroscience and Neurology
- Stem Cells, Regenerative Medicine & Longevity Science
- Advanced Oncology & Oral Health
- Water Science, Environmental Sustainability & Climate Change
- Clinical Microbiology, Infectious Diseases & Antimicrobial Resistance
- Bioengineering, Genomics & Drug Discovery Congress

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Wisdom Conferences

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Thank you