6th International Conference on Applied Intelligence and Informatics (AII 2026)

Detailed Conference Programme

October 21-23, 2026

Hybrid (In-person and Online) Conference

https://aii-conf.org/

Hosted by

University of East London

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Scan to Join Zoom Session

Programme Snapshot

All times are in **GMT+1 (UK time)**

Zoom Meeting:
ID: 815 3886 0121
Passcode: aii-conf

Zoom session link: https://us02web.zoom.us/j/81538860121?pwd=j1HUTbVGb8pkmAbe3ZBvaxav4cLBlv.1

Day 1: October 21, 2026 (Conference Day 1)		
08:30 – 09:00		**Registration, breakfast and welcome networking**
09:00 – 09:15		**Conference Inauguration**
09:15 – 10:00	*Keynote I	**Professor Timothy Rittman**, University of Cambridge, UK
10:00 – 10:45	*Technical Session I	**Applied Intelligence I** (Paper IDs: 14, 15, 20)
10:45 – 11:00		**Coffee Break**
11:00 – 12:00	*Technical Session II	**Healthcare AI** (Paper IDs: 11, 28, 46, 48)
12:00 - 14:00		**Working Lunch**
12:00 – 14:00	Online Technical Session I	**Pattern Recognition** (Paper IDs: 10, 44, 49, 47, 87, 25, 7, 27)
14:00 – 16:00	*AII4All Workshop	**International Workshop on Applied and Responsible Artificial Intelligence** (AI4All-ARAI)
16:00 – 16:15		**Coffee Break**
16:15 – 17:00	*Technical Session III	**Data, Privacy & Analytics** (Paper IDs: 103, 105, 106)
17:00 – 18:00	*Keynote II	**Professor Jason Moore**, Cedars-Sinai Medical Center, USA
18:30 – 21:30		**AII 2026 Banquet**
21:30		**Close of Day 1**
Day 2: October 22, 2026 (Conference Day 2)		
08:30 – 09:00		**Registration, breakfast and networking**
09:00 – 10:00	*Technical Session IV	**Explainable, Neuro-AI & Inclusive AI** (Paper IDs: 26, 42, 102, 107)
10:00 – 10:15		**Coffee Break**
10:15 – 11:15	*Keynote III & Keynote IV	**Professor Amir Hussain**, King Fahd University of Petroleum and Minerals, Saudi Arabia
11:15 – 12:15		**Professor Sir Aziz Sheikh OBE**, University of Oxford, UK
12:15 – 14:30		**Working Lunch**
12:15 – 14:30	Online Technical Session II	**Agentic AI, Security & Analytics** (Paper IDs: 5, 13, 30, 33, 21, 36, 39, 40, 41)
14:30 – 16:30	*Panel Discussion	**In the Age of AI — How to Stay Relevant, Responsible and Human** (Panellists: **Prof Sir Aziz Sheikh**, **Prof Amir Hussain**, **Prof David Brown**, and **Prof Matthew Bellgard**)
16:30 – 16:45		**Coffee Break**
16:45 – 17:30		**Closing Ceremony + Awards + Next AII 2027 Announcement**
17:30		**Close of Day 2**
Day 3: October 23, 2026 (Conference Day 3)		
09:00 – 17:00		**Networking**

*: Hybrid session (Zoom Meeting ID: 815 3886 0121, Passcode: aii-conf)

Notes

All times are in **UK time (GMT)**

Day 01: Wednesday, 21 October 2026

08:30 – 09:15 Welcome Session

08:30 – 09:00	Registration, conference kit collection, breakfast and welcome networking
09:00 – 09:15	Conference Inauguration

09:15 – 10:00 Keynote Session I

Zoom Meeting ID: 815 3886 0121; Meeting Passcode: aii-conf

09:15 – 10:00	Keynote Speaker: ***Professor Timothy Rittman**, University of Cambridge, UK* Title: **Open data and open science for translational AI for dementia** Chair: ***Professor Md Atiqur Rahman Ahad***, University of East London, UK

10:00 – 10:45 Hybrid Technical Session I: Applied Intelligence I

Paper IDs: 14, 15, 20

*Chair: **Dr Seyed Ali Ghorashi**, University of East London, UK*

10:00 – 10:15	**Paper ID: 0014** **Paper title:** Unsupervised Quantum Kernel Learning of Symmetry Protected Topological Phases via Geometric Tensor Weighting **Authors:** *Mejbah Ahammad, Md. Ashraful Babu, M. Mostafizur Rahman, Md. Fayz-Al-Asad, Tashin Islam* **Presenter:** *M Mostafizur Rahman, American International University – Bangladesh, Bangladesh*
10:15 – 10:30	**Paper ID: 0015** **Paper title:** Capacity-Constrained Multi-Robot Task Allocation via Quantum Approximate Optimisation: A Reproducible Benchmark on Solomon VRPTW C101 **Authors:** *Sandeep Gupta, Sazzad Hossain, Akmal Akhatov, Nurmamatov Mekhriddin, Kanad Ray* **Presenter:** *Kanad Ray, Amity Cognitive Computing and Brain Informatics Centre, India*
10:30 – 10:45	**Paper ID: 0020** **Paper title:** Explainable Variational Quantum Policy Gradient: SHAP-Based Interpretability of Quantum Reinforcement Learning Agents on CartPole **Authors:** *Sandeep Gupta, Sazzad Hossain, Akmal Akhatov, Nurmamatov Mekhriddin, Kanad Ray* **Presenter:** *Kanad Ray, Amity Cognitive Computing and Brain Informatics Centre, India*

10:45 – 11:00 Coffee Break

11:00 – 12:00 Hybrid Technical Session II: Healthcare AI

Paper IDs: 11, 28, 46, 48

*Chair: **Professor Kanad Ray**, Amity Cognitive Computing and Brain Informatics Centre, India*

11:00 – 11:15	**Paper ID: 0048** **Paper title:** Assessing Dysarthric Speech Intelligibility via Generative Augmentation and Self-Supervised Linguistic Representations **Authors:** *Davide Lillini, Carlo Aironi, Lucia Migliorelli, Leonardo Gabrielli, Stefano Squartini* **Presenter:** *Davide Lillini, Università Politecnica delle Marche, Italy*

11:15 – 11:30	**Paper ID: 0028** **Paper title:** RetinaFusionNet: Gated Multimodal Fusion for Classifying Carotid Intima-Media Thickness **Authors:** *Mahir Shadid, Rashed Mustafa* **Presenter:** *Rashed Mustafa, University of Chittagong, Bangladesh*
11:30 – 11:45	**Paper ID: 0046** **Paper title:** Systematic Evaluation of Data Augmentation Strategies for Ordinal BI-RADS Classification in Breast Ultrasound: A Benchmark on BUS-BRA **Authors:** *Hadeel Saad Alghamdi, Mufti Mahmud, Abdullah Faisal Al-Battal, Ammar Alsheghri* **Presenter:** *Hadeel Saad Alghamdi, King Fahd University of Petroleum and Minerals, Saudi Arabia*
11:45 – 12:00	**Paper ID: 0011** **Paper title:** An Explainable Cleanlab-Guided Uncertainty-Based Active Learning Framework for Data-Efficient Parkinson's Disease Classification **Authors:** *Md. Shakil Ahmed, Shakila Shafiq, M Shamim Kaiser* **Presenter:** *M Shamim Kaiser, Jahangirnagar University, Bangladesh*
12:00 – 14:00 Working Lunch and Networking	
12:00 – 14:00 Online Technical Session I: Pattern Recognition *Zoom Meeting ID: 815 3886 0121; Meeting Passcode: aii-conf* Paper IDs: 10, 44, 49, 47, 87, 25, 7, 27 *Chair:* ***Professor Shamim Al Mamun***, Jahangirnagar University, Bangladesh	
12:00 – 12:15	**Paper ID: 0010** **Paper title:** Knowing When Not to Act: Toward Capability-Aware Healthcare AI **Authors:** Marzia Hoque Tania **Presenter:** *Marzia Hoque Tania, University of New South Wales, Australia*
12:15 – 12:30	**Paper ID: 0044** **Paper title:** CARE-Lung: Calibrated, Cross-Validated Cycle-to-Patient Aggregation with Conformal Referral for Respiratory Sound Screening **Authors:** Arnob Aich Anurag, Shamiul Islam, Nuren Tasnim Risha, Md. Sadman Hossain, Trisha Sarker, Sifat Rahman Ahona, Juena Ahmed Noshin **Presenter:** *Arnob Aich Anurag, American Internatinoal University - Bangladesh, Bangladesh*
12:30 – 12:45	**Paper ID: 0049** **Paper title:** A Comparative Evaluation of Machine Learning, Deep Learning, and Vision Transformer Models for Alzheimer's Disease Classification **Authors:** Noushath Shaffi, Vimbi Viswan, Abdelhamid Abdesselam, Rachid Hedjam **Presenter:** *Noushath Shaffi, Sultan Qaboos University, Oman*
12:45 – 13:00	**Paper ID: 0047** **Paper title:** An Assessment of Quantum Principal Component Analysis **Authors:** Mehjabin Khatoon, Niha Kamal Basha **Presenter:** *Mehjabin Khatoon, Jamia Millia Islamia, India*
13:00 – 13:15	**Paper ID: 0087** **Paper title:** Transfer Learning in Genetic Algorithms for Combinatorial Optimization Using Fitness Lineage **Authors:** George Mweshi, Nelishia Pillay, Thambo Nyathi **Presenter:** *Nelishia Pillay, University of Pretoria, South Africa*

13:15 – 13:30	**Paper ID: 0025** **Paper title:** Evaluating Few-Shot Learning for Cherry Leaf Disease Classification in Real-World Agricultural Settings **Authors:** Dostonbek Nazirzhonov, Md Easin Arafat, Nazrul Islam, Utkarsh Mall **Presenter:** *Dostonbek Nazirzhonov, Eötvös Loránd University, Hungary*
13:30 – 13:45	**Paper ID: 0007** **Paper title:** Patient-Guided Attention Gate for False-Negative-Aware Melanoma Detection Using Hybrid CNN-ViT Architecture on ISIC 2024 SLICE-3D **Authors:** Md Kamrul Islam, Md Naimul Islam, Mizanur Rahman, Sanjida Afrin, Hasan Sarwar and Md. Saef Ullah Miah **Presenter:** *Md Kamrul Islam, Daffodil International University, Bangladesh*
13:45 – 14:00	**Paper ID: 0027** **Paper title:** ColourMag: A Learning-Based Colour Magnification Framework for Remote Heart Rate Estimation **Authors:** Zakia Batool Turabee, David J. Brown, Mufti Mahmud, Andreas Oikonomou, Muhammad Arifur Rahman, Andrew Buron, Nicholas Shopland **Presenter:** *Zakia Turabee, Nottingham Trent University, UK*
14:00 – 16:00 International Workshop on Applied and Responsible Artificial Intelligence (AI4AII-ARAI) *Chairs:* ***Professor Md Atiqur Rahman Ahad***, University of East London, UK ***Dr Tahera Hossain***, *Nagoya University, Japan* ***Dr Shahera Hossain***, *Ravensbourne University London, UK* ***Dr Zia Ush Shamszaman***, *King's College London, UK*	
14:00 – 14:10	**Introduction to the International Workshop on Applied and Responsible Artificial Intelligence (AI4AII-ARAI)** ***Professor Md Atiqur Rahman Ahad***, University of East London, UK ***Dr Tahera Hossain***, *Nagoya University, Japan* ***Dr Shahera Hossain***, *Ravensbourne University London, UK* ***Dr Zia Ush Shamszaman***, *King's College London, UK*
14:10 – 16:00	Presentation order will be determined by Chairs. Authors in ***Bold Italic*** are presenters **Abstract ID 110:** ***Nafisa Salsabil Zaman***, Matthias Rolf, Nigel Thomas Crook. OccuBias: A Multi-Level Benchmark for Occupational Gender Bias in Instruction-Tuned Language Models. **Abstract ID 112:** ***Zakir Ahmed Nuhel***. Explainable Morphology-Aware AI for Linking Chemical Structures with Cell Painting Phenotypes in Drug Discovery. **Abstract ID 113:** ***Alex Murray***. Explanation Consistency as a Precondition for Responsible AI: Cross-Model Evidence from U.S. Recession Nowcasting. **Abstract ID 114:** ***Lanre Shittu***, Sunday Adeola Ajagbe, Gabriel Tosin Ayodele. Leakage-Controlled and Resource-Efficient Machine Learning for Multi-Class Sleep Disorder Classification. **Abstract ID 115:** ***Belema Utomvie***, Md Atiqur Rahman Ahad. A Study on the use of Lightweight Architectures for antimicrobial resistance (AMR) Detection. **Abstract ID 116:** ***Ifeanyi Ronald Obadoni***. Comparative Evaluation and Statistical Validation of CNN, Residual, and Vision Transformer Models for Automated Surface Defect Classification in Hot-Rolled Steel Strips. **Abstract ID 120:** ***Damilola Temilade Idowu***. Traceable Report Generation from Breast Ultrasound: A Concept-Bottleneck Framework with Lexicon-Constrained Decoding. **Abstract ID 122:** ***Gideon Surakat***, Md Atiqur Rahman Ahad. Explainable and Reproducible Single-Cell Phenotyping for Rapid Antimicrobial Susceptibility Testing.

	Abstract ID 123: ***Fahim Bin Omar***, Md Zasim Uddin, Md Atiqur Rahman Ahad. Confidently Wrong: A Silent Failure Mode in Deep Learning for Microscopy-Based Antimicrobial Resistance Classification. **Abstract ID 124:** ***Md Towhedur Rahman***, Shaheen Khatun, Shahera Hossain, Riasat Islam, Md Atiqur Rahman Ahad. AI-Driven Wearable Framework for Predicting Wearing-Off in Parkinson's Disease: Comparison of Previous Methods. **Abstract ID 125:** ***Mabel St Germaine***, Yang Li, Md Atiqur Rahman Ahad. AI Mobilisation Implications for Business Strategy - Importance of Data Analytics knowledge at Corporate-Level. **Abstract ID 126:** ***Puspita Das***, Md Atiqur Rahman Ahad. Deep Learning: Computational Efficiency and Biological Trustworthiness in Single-cell Bacterial Antibiotic Resistance Detection. **Abstract ID 127:** ***Afroza Rahman***, Miraz Rahman, Seyed Ali Ghorashi, Md Atiqur Rahman Ahad. Multimodal Swin Transformer with Cellular Phenotypic Features for Single Cell Ciprofloxacin Response Classification.

16:00 – 16:15 Coffee Break

16:15 – 17:00 Hybrid Technical Session III: Data, Privacy & Analytics

Paper IDs: 103, 105, 106

Chair: ***Dr Hadeel Saad Alghamdi****, King Fahd University of Petroleum and Minerals, Saudi Arabia*

16:15 – 16:30	**Paper ID: 0103** **Paper title:** Determination of PM2.5 from distant views: Across the miles with machine learning **Authors:** Sarbani Palit, Sagarnil Chakraborty, Joydip Rakshit, Priyasha Haldar, Anushka Mukherjee **Presenter:** *Sarbani Palit, Indian Statistical Institute, Kolkata, India*
16:30 – 16:45	**Paper ID: 0105** **Paper title:** Federated Learning for Early Prediction of Cardiovascular Disease in Privacy-Constrained Healthcare Environments **Authors:** Nitya Puspaceno, Muhammad Arifur Rahman, Mufti Mahmud, Nicholas Shopland, Andrew Burton, and David J.Brown **Presenter:** *Nitya Puspaceno, Nottingham Trent University, UK*
16:45 – 17:00	**Paper ID: 0106** **Paper title:** Mapping Fiscal Landscapes: Understanding of Public Sector Finances through Data Visualisation **Authors:** Abhishek Shrikant Jangam, Muhammad Arifur Rahman, Nicholas Shopland, Taha Osman, and David J.Brown **Presenter:** *Muhammad Arifur Rahman, Nottingham Trent University, UK*

17:00 – 18:00 Keynote Session II

Zoom Meeting ID: 815 3886 0121; Meeting Passcode: aii-conf

17:00 – 18:00	Keynote Speaker: ***Professor Jason Moore***, Cedars-Sinai Medical Center, USA Title: **Agentic AI for Autonomous Data Science** Chair: ***Dr Mohammad Arifur Rahman***, Nottingham Trent University, UK

18:30 – 21:30 AII 2024 Banquet

Day 02: Thursday, 22 October 2026	
08:30 – 09:00 Welcome Session	
08:30 – 09:00	Registration, conference kit collection, breakfast and welcome networking
09:00 – 10:00 Hybrid Technical Session IV: Explainable, Neuro-AI & Inclusive AI *Paper IDs: 26, 42, 102, 107* *Chair:* ***Professor Sarbani Palit***, Indian Statistical Institute, Kolkata, India	
09:00 – 09:15	**Paper ID: 0026** **Paper title:** Evidence from Within: Explainable YOLOv8 for Reproducible Brain Tumour Localisation **Authors:** Connor McCabe, Dost Muhammad, Malika Bendechache **Presenter:** *Dost Muhammad, University of Galway, Ireland*
09:15 – 09:30	**Paper ID: 0042** **Paper title:** Modeling progressive neuronal ablation in biomimetic hardware Spiking Neural Networks **Authors:** Sam Zahedi Ghasabei, Federico Barban, Marta Caré, Timotheé Levi, Michela Chiappalone **Presenter:** *Sam Zahedi Ghsabei, University of Genoa, Italy*
09:30 – 09:45	**Paper ID: 0102** **Paper title:** Generative AI for Inclusive Higher Education: Evaluating an inclusive education toolkit for improving participation in Bangladeshi HE and TVET **Authors:** David J. Brown, Mufti Mahmud, Nicholas Shopland, Andrew Burton, Muhammad Arifur Rahman, M Mostafizur Rahman, M Shamim Kaiser, Md. Saiful Islam, Md Saef Ullah Miah, Akarsh K. Nair **Presenter:** *Akarsh K Nair, Nottingham Trent University, UK*
09:45 – 10:00	**Paper ID: 0107** **Paper title:** Explainable Multi-model Attention-based Deep Learning Algorithm for Brain Tumor Segmentation **Authors:** Nayon Karmoker, Shrawman Majumder Rudra, Fahima Tabassum, Risala Tasin Khan, M Shamim Kaiser **Presenter:** *Risala Tasin Khan, Jahangirnagar University, Bangladesh*
10:00 – 10:15 Coffee Break	
10:15 – 11:15 Keynote Session III *Zoom Meeting ID: 815 3886 0121; Meeting Passcode: aii-conf*	
10:15 – 11:15	Keynote Speaker: ***Professor Amir Hussain***, *King Fahd University of Petroleum and Minerals, Saudi Arabia* Title: **Trustworthy AI: Real-world Use Cases, Challenges and Opportunities** Chair: ***Professor David Brown***, *Nottingham Trent University, UK*
11:15 – 12:15 Keynote Session IV *Zoom Meeting ID: 815 3886 0121; Meeting Passcode: aii-conf*	
11:15 – 12:15	Keynote Speaker: ***Professor Sir Aziz Sheikh OBE***, *University of Oxford, UK* Title: **Transforming Health Through the Creation of Learning Health Systems: Opportunities and Challenges** Chair: ***Professor Mufti Mahmud***, *King Fahd University of Petroleum and Minerals, Saudi Arabia*

12:15 – 14:30 Working Lunch	
12:15 – 14:30 Online Technical Session II: Agentic AI, Security & Analytics Paper IDs: 5, 13, 30, 33, 21, 36, 39, 40, 41 *Zoom Meeting ID: 815 3886 0121; Meeting Passcode: aii-conf* *Chair:* ***Dr Md Saef Ullah Miah***, American International University - Bangladesh, Bangladesh	
12:15 – 12:30	**Paper ID: 0005** **Paper title:** Agentic-DVC: Autonomous Software Risk Mitigation **Authors:** Sadman Sakib, Aritri Roy Priota, Hossain Mohammad Sami, Abhijit Bhowmik **Presenter:** *Sadman Sakib, American International University - Bangladesh, Bangladesh*
12:30 – 12:45	**Paper ID: 0013** **Paper title:** Usage and Perceptions of Generative AI in Learning among University Students in Bangladesh **Authors:** K. M. Tahsin Kabir, Koushik Biswas Arko, Arizit Chaki Artha, Md. Fahim Kabir Chowdhury, Md. Mortuza Ahmmed, Md. Ashraful Babu, M. Mostafizur Rahman **Presenter:** *K. M. Tahsin Kabir, Asian University of Bangladesh, Bangladesh*
12:45 – 13:00	**Paper ID: 0030** **Paper title:** Disaster Classification and Progression Detection from Social Media Data Using Deep Learning **Authors:** Md Saimul Haque Shanto, Suzad Mohammad, Ibna Masud Rana Parvej, Manzur Kabir Ayon, Sadia Sharmin **Presenter:** *Md Saimul Haque Shanto, Bangladesh University of Engineering and Technology, Bangladesh*
13:00 – 13:15	**Paper ID: 0033** **Paper title:** An Explainable Hybrid Machine Learning Framework for Smart Irrigation Prediction and Anomaly-Aware Decision Support **Authors:** Md Ashfi Ar Raihan, Sabrina Islam Tesa, Antu Chakrabarty, Mhamud Hasan Kwoshick, Tawfiqul Hasan, Sultanul Arifeen Hamim, Md. Mazid-Ul-Haque, Abhijit Bhowmik, Md Manirul Islam **Presenter:** *Md Ashfi Ar Raihan, American International University - Bangladesh, Bangladesh*
13:15 – 13:30	**Paper ID: 0021** **Paper title:** Human Interpretive Presence in AI-Assisted Qualitative Research: A Reproducible Workflow for Social and Emotional Learning (SEL) **Authors:** Anat Korem, Sigal Chen **Presenter:** *Anat Korem, Levinsky-Wingate Academic College, Israel*
13:30 – 13:45	**Paper ID: 0036** **Paper title:** An explainable ensemble deep learning model for multiclass skin disease classification using dermoscopic images **Authors:** Ekramul Hasib, Touhidul Islam Masfi, S M Abdullah Shafi, Abhijit Bhowmik, Md. Saef Ullah Miah, S. A. M. Manzur H. Khan **Presenter:** *Ekramul Hasib, American Internatinoal University - Bangladesh, Bangladesh*
13:45 – 14:00	**Paper ID: 0039** **Paper title:** Improving Underwater Marine Species Classification through Imbalance-Aware Learning and Cross-Dataset Evaluation **Authors:** Md Sazzad Hossain, Mosa. Farjana Eti, Md Saimul Haque Shanto, and Suzad Mohammad **Presenter:** *Mosa. Farjana Eti, Institute of Science and Technology, Bangladesh*

14:00 – 14:15	**Paper ID: 0040** **Paper title:** Incongruity-Aware Sarcasm Detection **Authors:** Obydullah Sayed, M. Showaib Rahman Tanveer, M. Samirul Islam, Saiful Azad, Sudip Ghoshal, Shankha Shubhra Sarkar, and Tanpia Tasnim **Presenter:** *Obydullah Sayed, Green University of Bangladesh, Bangladesh*
14:15 – 14:30	**Paper ID: 0041** **Paper title:** Calcification-Informed BI-RADS Categorization of Mammograms: A Combined Detection and Classification Approach **Authors:** Debapriya Chakraborty, Uddalak Mukhopadhyay, Sarbani Palit, Ujjwal Bhattacharya **Presenter:** Debapriya Chakraborty, *Indian Statistical Institute - Kolkata, India*

14:30 – 16:30 Panel Discussion on "In the Age of AI — How to Stay Relevant, Responsible and Human"

Zoom Meeting ID: 815 3886 0121; Meeting Passcode: aii-conf

Moderators:

Professor Mufti Mahmud, King Fahd University of Petroleum and Minerals, Saudi Arabia and Professor **Md Atiqur Rahman Ahad**, University of East London, UK

Panellists:

Professor Sir Aziz Sheikh OBE, University of Oxford, UK
Professor Amir Hussain, King Fahd University of Petroleum and Minerals, Saudi Arabia
Professor David Brown, Nottingham Trent University, UK
Professor Matthew Bellgard, University of East London, UK

14:30 – 14:45	Introduction to the Panel and the Panellists
14:45 – 15:45	Panel discussion on: 1. What will an AI-shaped career actually look like? 2. What should young people learn now? 3. How do you distinguish yourself when everybody has access to AI? 4. What happens to research and academic careers? 5. Career progression, leadership and opportunity 6. Responsible AI and careers with societal impact
15:45 – 16:30	Open Discussion, Q&A and Closing

16:30 – 16:45 Coffee Break

16:45 – 17:30 Closing Ceremony

Closing Ceremony, Awards, Next AII 2027 Announcement

Chair: ***Professor Mufti Mahmud***, King Fahd University of Petroleum and Minerals, Saudi Arabia

16:45 – 17:05 AII 2024 Awards

17:05 – 17:20 Announcement of AII 2027

17:20 – 17:30 Closing Remarks

Day 03: Friday, 23 October 2026

09:00 – 17:00 Networking

Chair: Professor Md Atiqur Rahman Ahad, University of East London, UK