



ScienceQuest
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PROGRAM



World Conference on **FORENSIC SCIENCE AND RESEARCH**

Theme : Innovations in Forensic Science: Strengthening Global Justice Systems

September 17-19, 2026
Tokyo, Japan

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Day 1 (September 17, 2026) Greenwich Mean Time (00:00)

08:30–09:00 AV Check

09:00–09:35
(Keynote) Title: Conductive composite materials for electric cable solar cell gridlines and flexible sensors

Liang Tian, *Institute for Frontier Science and Technology, China*

09:35–10:05
Featured

Title: High-efficiency loading of 2,400 Ytterbium atoms in optical tweezer arrays

Pai Peng, *School of Physics, Peking University, Beijing, China*

10:05–10:45
(Planery)

Title: Timing Matters: An Observational Study on Circadian Effects of Spinal Anesthesia in Cesarean Delivery

Evangelia Nikouli, *General Hospital of Komotini Sismanoglion Thrace, Greece*

10:45–11:15
(Keynote)

Title: Cardiovascular Disease Classification Using Convolutional Neural Network Enhanced With Squeeze Excitation Block and Long Short-Term Memory Networks

Esubalew Asmare Desta, *College of Informatics, University of Gondar, Ethiopia*

11:15–11:45
(Keynote)

Title: Toxicological Evidence Collection in Suspected Poisoning Scenes: Forensic Response to the "Torres Cake" Mass Poisoning Case in Southern Brazil

Andrei Röehrs Portinho, *Pontifícia Universidade Católica do Rio Grande do Sul, Brazil*

11:45–12:15
(Keynote)

Title: Governance and Policymaking for Smart Systems

Mohammad Ali Moradi, *University of Tehran, Iran*



12:15-12:45 (Keynote)	Title: Sample records for instrumental analysis experiment Araddhana Deshmukh, <i>School of Computing, MIT Art, Design & Technology University, India</i>
12:45-13:15 (Featured)	Title: An Optimized Robust PCA-Based Ensemble Framework for Intelligent Machinery Fault Detection in IoT-Enabled Industrial Environments G Kanagaraj, <i>Thiagarajar College of Engineering, Madurai, INDIA</i>
13:15- 13:45 (Featured)	Title: Leveraging Diatom eDNA Persistence for Forensic Geolocation: A Novel Framework for Crime Scene Reconstruction in an Age of Disruption ISHA RATHI, <i>chandigarh university uttarapradeshIndia</i>
13:45-14:15 (Featured)	Title: NEXAR: Intelligent Quantum-Classical Workload Routing Platform Tharindu Siriwardhana, <i>Sri Lanka Institute of Information Technology, Sri Lanka</i>
14:15-14:40 (Featured)	Title: Internet of Things (IoT) for gaming Asif Ali Laghari, <i>Pakistan</i>
14:40-16:05 (Featured)	Title: Characteristics of nonlinear wave structures associated with inhomogeneous dusty plasma Hirak Jyoti Dehingia, <i>Department of Basic Science and Humanities, Dibrugarh University Institute of Engineering and Technology (DUIET), India</i>

Note 1: Slight changes in Program may arise due to technical issues or no shows, presenters are requested to stay available on the entire day of presentation

2: Conference timings is GMT+00:00



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