

16th EAI International Conference on Digital Forensics & Cyber Crime

17–19 Nov. 2025
Miami, Florida, USA

Scope

The International Conference on Digital Forensics and Cyber Crime (ICDF2C 2025) will be held between November 17 and 19, 2025 in Miami, Florida, USA. This three-day event is expected to attract over 100 participants including academics, practitioners, and vendors providing opportunities for business and intellectual engagement among attendees. The focus is on the next generation cyber analytics, security and forensics including the application and deployment of contemporary technologies (e.g., Generative AI, and large language model) in various security and forensic settings. The conference will feature technical / research paper presentations and keynote speakers, as well as a range of other exciting activities.

Topics

Applications of artificial intelligence (AI) and other related technologies:

- Anti-forensics and anti-anti-forensics (e.g., deepfake)
- Deep learning
- Explainable AI (XAI)
- Generative AI (GenAI)
- Large language model (LLM)

Device forensics:

- Blockchain investigations
- Internet of Things (IoT) forensics (including industrial IoT, medical IoT, military IoT, battlefield IoT, and vehicular IoT)
- Edge and/or cloud forensics
- Network and distributed system forensics
- Virtual / augmented reality (VR/AR) forensics
- Other emerging / contemporary technologies (e.g., hardware and software such as firmware and operating systems)

Financial crime investigations:

- Financial frauds and scams
- Cryptocurrency investigations
- Market manipulation investigations
- Anti-money laundering / counter terrorism financing investigations
- Anti-corruption investigations

Education and Evaluation:

- Case studies – legal (e.g., child sexual abuse material) and/or technical
- Infrastructure
- Methodology
- Replicability and validity
- Tool validation

Theory and fundamentals:

- Anti-forensics and anti-anti-forensics (e.g., encryption and deepfake)
- Frameworks (legal, policy, and/or technical)
- Privacy-preserving forensics
- Social and privacy
- Steganography and steganalysis
- Visualization methods and tools for forensic analysis

Full paper submission
open until 31st May, 2025!



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and secure
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