International Journal of
Digital Crime and Forensics (IJDCF)

Editor(s)-in-Chief: Wei Qi Yan (Auckland University of Technology, New Zealand)

The **International Journal of Digital Crime and Forensics (IJDCF)** provides state-of-the-art coverage in the development of legal evidence found in computers and electronic storage mediums. IJDCF addresses the use of electronic devices and software for crime prevention, investigation, and the application of a broad spectrum of sciences to answer questions of interest to the legal system. This fully refereed journal contains high quality theoretical and empirical research articles, research reviews, case studies, book reviews, tutorials, and editorials in this field.

An official publication of the Information Resources Management Association

INTERNATIONAL JOURNAL OF
Digital Crime and Forensics

IGI PUBLISHING
Publisher of IT books, journals and cases since 1988
www.igi-global.com

Individual Pricing

Print + Free E-Access: **$275.00**
E-Access + Free Print: **$275.00**

Institution Pricing

Print + Free E-Access: **$765.00**
E-Access + Free Print: **$765.00**

Topics Covered:

- Computational approaches to digital crime preventions
- Computer Virology
- Crime Scene Imaging
- Criminal investigative criteria and standard of procedure on computer crime
- Cryptological techniques and tools for crime investigation
- Data carving and recovery
- Digital document examination
- Digital evidence
- Digital signal processing techniques for crime investigations
- Identity theft and biometrics
- Information Warfare
- Machine learning, data mining, and information retrieval for crime prevention and forensics
- Malicious Codes
- Network access control and intrusion detection
- Policy, standards, protocols, accreditation, certification, and ethical issues related to digital crime and forensics
- Practical case studies and reports, legislative developments, and limitations, law enforcement
- Small digital device forensics (cell phones, smartphone, PDAs, audio/video devices, cameras, flash drives, gaming devices, GPS devices, etc.)
- Steganography and steganalysis
- Terrorism knowledge portals and databases
- Terrorism related analytical methodologies and software tools
- Terrorist incident chronology databases
- Watermarking for digital forensics

SUBMISSION INFORMATION

Prospective authors should note that only original and previously unpublished articles will be considered. INTERESTED AUTHORS MUST CONSULT THE JOURNAL'S GUIDELINES FOR MANUSCRIPT SUBMISSIONS at http://www.igi-global.com/journals/guidelines-for-submission.aspx PRIOR TO SUBMISSION. All article submissions will be forwarded to at least 3 members of the Editorial Review Board of the journal for double-blind, peer review. Final decision regarding acceptance/revision/rejection will be based on the reviews received from the reviewers. All submissions must be forwarded electronically.

All submissions and inquiries should be directed to the attention of:
Weiqi Yan, weiqi.yan@aut.ac.nz

All manuscript submissions to IJDCF should be sent through the online submission system:
http://www.igi-global.com/authorseditors/titlesubmission/newproject.aspx

IGI GLOBAL
DISSEMINATOR OF KNOWLEDGE

EDITOR-IN-CHIEF BIO

Wei Qi Yan is an Associate Professor with the Auckland University of Technology (AUT). Dr Yan's expertise is in digital surveillance, security and forensics, he is leading the Computer and Communications Security (CCS) Research Group at AUT. Dr Yan was an exchange computer scientist between the Royal Society of New Zealand (RSNZ) and the Chinese Academy of Sciences, he is the Chair of the ACM Multimedia Chapter of New Zealand, a Member of the ACM, a Senior Member of the IEEE, TC members of the IEEE. Dr Yan is a guest adjunct Professor with PhD supervision of the State Key Laboratory of Information Security (SKLOIS) China, a visiting Professor of the National University of Singapore and University of Auckland New Zealand.