International Journal of Digital Crime and Forensics

October-December 2014, Vol. 6, No. 4

Table of Contents

RESEARCH ARTICLES

- Reversible Data Hiding for DNA Sequences and Its Applications
 - Qi Tang, School of Information Science, University of Science and Technology of China, Hefei, China Guoli Ma, School of Information Science, University of Science and Technology of China, Hefei, China Weiming Zhang, School of Information Science, University of Science and Technology of China, Hefei, China Nenghai Yu, School of Information Science, University of Science and Technology of China, Hefei, China
- 14 Robust Reversible Data Hiding Scheme Based on Gravity Center Difference
 Qunting Yang, College of Air Traffic Management, Civil Aviation University of China, Tianjin, China
 Tiegang Gao, College of Software, Nankai University, Tianjin, China
- 34 A Methodological Review on Copy-Move Forgery Detection for Image Forensics
 Resmi Sekhar, Lourdes Matha College of Science and Technology, Thiruvananthapuram, India
 R. S. Shaji, Noorul Islam University, Thuckalay, India
- 50 An Overview of Penetration Testing

Chiem Trieu Phong, Auckland University of Technology, Auckland, New Zealand Wei Oi Yan, Auckland University of Technology, Auckland, New Zealand

Copyright

The International Journal of Digital Crime and Forensics (IJDCF) (ISSN 1941-6210; eISSN 1941-6229), Copyright © 2014 IGI Global. All rights, including translation into other languages reserved by the publisher. No part of this journal may be reproduced or used in any form or by any means without written permission from the publisher, except for noncommercial, educational use including classroom teaching purposes. Product or company names used in this journal are for identification purposes only. Inclusion of the names of the products or companies does not indicate a claim of ownership by IGI Global of the trademark or registered trademark. The views expressed in this journal are those of the authors but not necessarily of IGI Global.

The International Journal of Digital Crime and Forensics is indexed or listed in the following: Applied Social Sciences Index & Abstracts (ASSIA); Bacon's Media Directory; Cabell's Directories; Compendex (Elsevier Engineering Index); DBLP; GetCited; Google Scholar; INSPEC; JournalTOCs; Library & Information Science Abstracts (LISA); MediaFinder; Norwegian Social Science Data Services (NSD); SCOPUS; The Index of Information Systems Journals; The Standard Periodical Directory; Ulrich's Periodicals Directory