



THE JOURNAL OF
**DIGITAL FORENSICS,
SECURITY AND LAW**

**Journal of Digital Forensics,
Security and Law**

Volume 9

Article 9

2014

Back Matter

Follow this and additional works at: <https://commons.erau.edu/jdfsl>



Part of the [Computer Law Commons](#), and the [Information Security Commons](#)

Recommended Citation

(2014) "Back Matter," *Journal of Digital Forensics, Security and Law*: Vol. 9 , Article 9.

DOI: <https://doi.org/10.58940/1558-7223.1340>

Available at: <https://commons.erau.edu/jdfsl/vol9/iss1/9>

This Front Matter/Back Matter is brought to you for free and open access by the Journals at Scholarly Commons. It has been accepted for inclusion in Journal of Digital Forensics, Security and Law by an authorized administrator of Scholarly Commons. For more information, please contact commons@erau.edu.

EMBRY-RIDDLE | PURDUE
Aeronautical University | UNIVERSITY

(c)ADFSL



Subscription Information

The *Journal of Digital Forensics, Security and Law (JDFSL)* is a publication of the Association of Digital Forensics, Security and Law (ADFSL). The Journal is published on a non-profit basis. In the spirit of the *JDFSL* mission, individual subscriptions are discounted. However, we do encourage you to recommend the journal to your library for wider dissemination.

The Journal is published in both print and electronic form under the following ISSN's:

ISSN: 1558-7215 (print)

ISSN: 1558-7223 (online)

Subscription rates for the journal are as follows:

Institutional – Print & Online:	\$395	(4 issues)
Institutional – Online only:	\$295	(4 issues)
Individual – Print & Online:	\$80	(4 issues)
Individual – Online only:	\$25	(4 issues)

Subscription requests may be made to the ADFSLS.

The office of the Association of Digital Forensics, Security and Law (ADFSL) is located at the following address:

Association of Digital Forensics, Security and Law
1642 Horsepen Hills Road
Maidens, Virginia 23102
Tel: 804-402-9239
Fax: 804-680-3038
E-mail: office@adfsl.org
Website: <http://www.adfsl.org>

Announcements and Upcoming Events



6th International Conference on Digital Forensics & Cyber Crime

September 18-20, 2014

Omni Hotel

New Haven, Connecticut, United States

<http://d-forensics.org/2014/show/home>

Endorsed and organized by the European Alliance for Innovation (EAI), the 6th International Conference on Digital Forensics & Cyber Crime is co-hosted with the Systematic Approaches to Digital Forensic Engineering ([SADFE](#)). The SADFE International Workshop promotes systematic approaches to computer investigations, by furthering the advancement of digital forensic engineering as a disciplined practice.

The Internet has made it easier to perpetrate crimes by providing criminals an avenue for launching attacks with relative anonymity. The increased complexity of the communication and networking infrastructure is making investigation of the cybercrimes difficult. Clues of illegal activities are often buried in large volumes of data that needs to be sifted through in order to detect crimes and collect evidence.

The field of digital forensics and cybercrime investigation has become very important for law enforcement, national security, and information assurance. This is a multidisciplinary area that encompasses law, computer science, finance, telecommunications, data analytics, and policing. This conference brings together practitioners and researchers from diverse fields providing opportunities for business and intellectual engagement among attendees.

Keynotes for 2014 to include:

- [Dr. Henry Lee](#), University of New Haven
- [Douglas White](#), Computer Scientist - NIST (Leader of the National Software Reference Library project)

Notification and Registration opens July 30, 2014
For more information, please visit <http://d-forensics.org/2014/show/home>

Journal of Digital Forensics, Security and Law

Volume 9, Number 1

2014

Contents

Call for Papers	2
Guide for Submission of Manuscripts	2
From the Editor-in-Chief	5
Idiographic Digital Profiling: Behavioral Analysis Based on Digital Forensics	7
Chad Steel	
Personal Denial of Service (PDOS) Attacks: A Discussion and Exploration of a New Category of Cyber Crime.....	19
Michael Bartolacci, Larry LeBlanc, and Ashley Podhradsky	
On Cyber Attacks and Signature based Intrusion Detection for MODBUS Based Industrial Control Systems.....	37
Wei Gao and Thomas H. Morris	
Using Internet Artifacts to Profile a Child Pornography Suspect.....	57
Marcus K. Rogers and Kathryn C. Seigfried-Spellar	
Hot Zone Identification: Analyzing Effects of Data Sampling on Spam Clustering.....	67
Rasib Khan, Mainul Mizan, Ragib Hasan, and Alan Sprague	
Book Review: The Basics of Digital Forensics: The Primer for Getting Started in Digital Forensics (John Sammons).....	83
Stephen Larson	
Subscription Information.....	87
Announcements and Job Postings.....	89