



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

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


Volume 13 | Number 2

Article 9

8-31-2018

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

(2018) "Back Matter," *Journal of Digital Forensics, Security and Law*: Vol. 13 : No. 2 , Article 9.
Available at: <https://commons.erau.edu/jdfsl/vol13/iss2/9>

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
Aeronautical University™
SCHOLARLY COMMONS

(c)ADFSL



Publication 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 electronic form under the following ISSN:

ISSN: 1558-7223

The Journal was previously published in print form under the following ISSN:

ISSN: 1558-7215

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
4350 Candlewood Lane
Ponce Inlet, Florida 32127
Tel: 804-402-9239
Fax: 804-680-3038
E-mail: office@adfsf.org
Website: <http://www.adfsf.org>

Journal of Digital Forensics, Security and Law

Volume 13, Number 2

Contents

Call for Papers	2
Guide for Submission of Manuscripts	2
A Bit Like Cash: Understanding Cash-For-Bitcoin Transactions Through Individual Vendors	5
Stephanie J. Robberson and Mark R. McCoy	
A New Framework for Securing, Extracting and Analyzing Big Forensic Data	23
Hitesh Sachdev, Hayden Wimmer, Lei Chen and Carl Rebman	
Fingerprinting JPEGs With Optimised Huffman Tables	49
Sean McKeown, Gordon Russell and Petra Leimich	
Enhancement of Media Splicing Detection: A General Framework	67
Songpon Teerakanok and Tetsutaro Uehara	
Publication Information	81