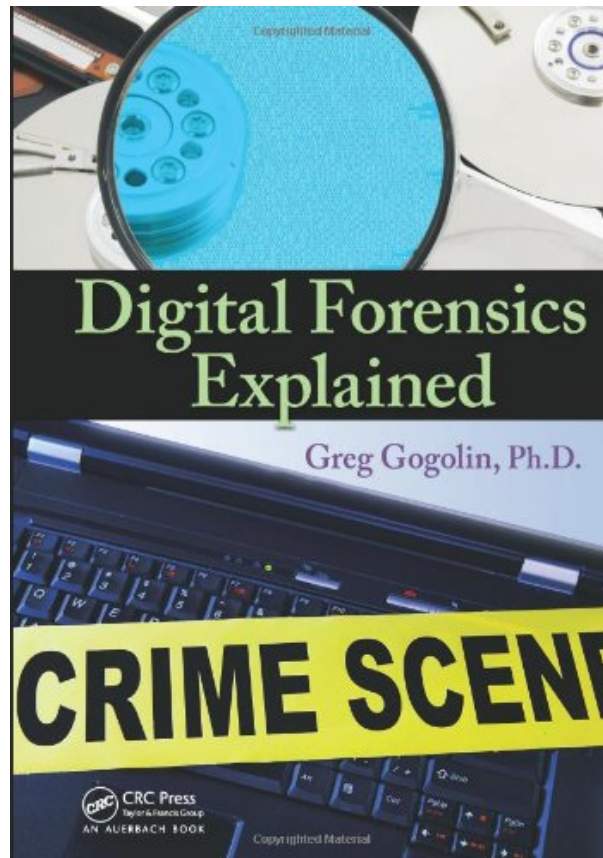
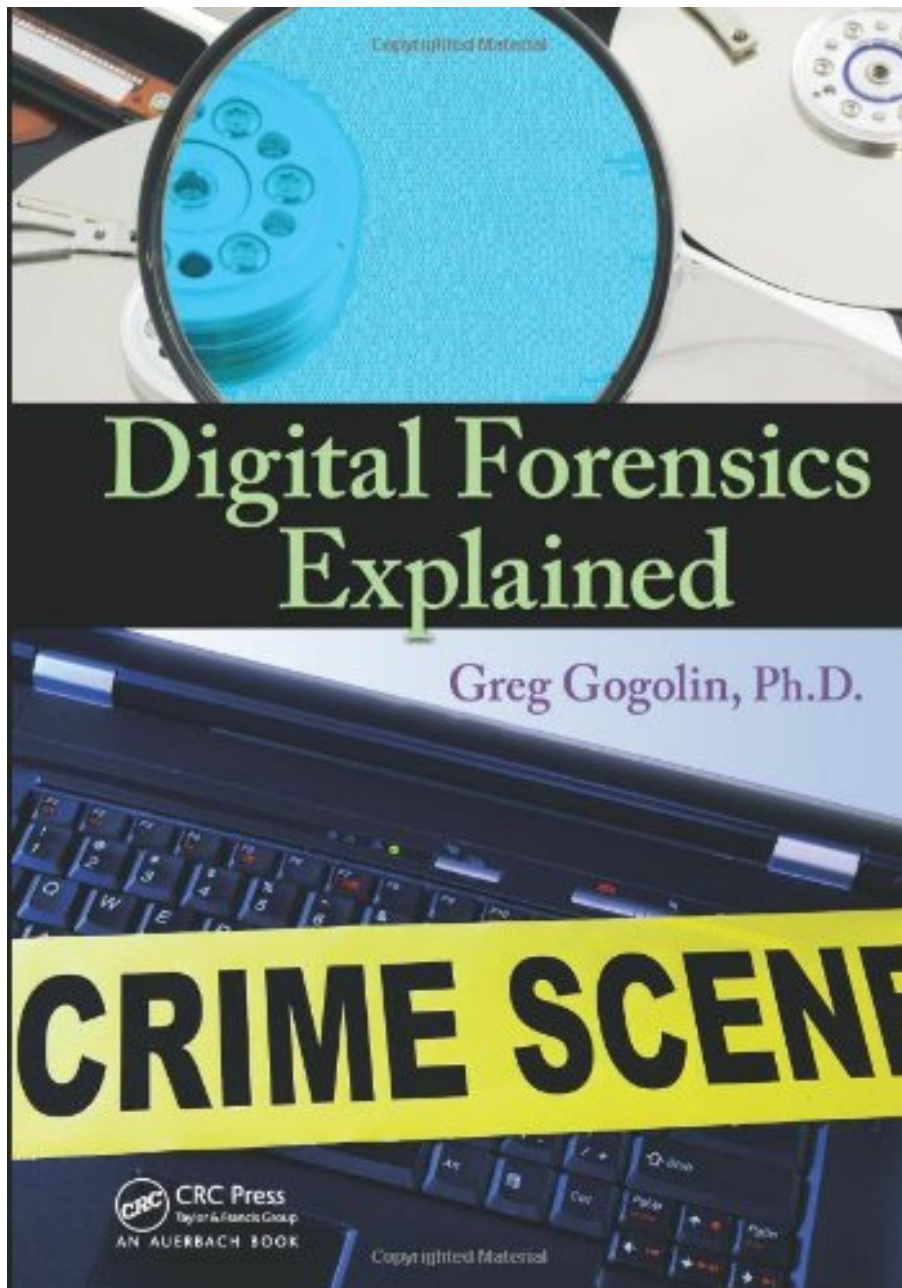


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About the Author

Dr. Greg Gogolin is a father, as well as a professor at Ferris State University in Big Rapids, Michigan. Greg spent almost twenty years in information technology before becoming a professor at Ferris State University in 1999. While at Ferris State University, he has been the primary author of the bachelor of science degree in information security and intelligence and the master of science in information security and intelligence.

Prior to Ferris, he worked as a programmer, database administrator, systems analyst and project manager at small and multinational corporations. Dr. Gogolin actively consults in information technology and is a licensed private investigator specializing in digital forensics cases. He has degrees in arts, computer information systems, applied biology, computer information systems management, and administration and holds a doctorate from Michigan State University. He has current CISSP, EnCE, and PMP certifications, and is particularly thankful to have the opportunity to teach some of the brightest students in the world in the bachelor of science in information security and intelligence and the master of science in information systems management programs at Ferris State University in Michigan, and the master of science in cyber security at the University of Maryland University Center.

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The field of computer forensics has experienced significant growth recently and those looking to get into the industry have significant opportunity for upward mobility. Focusing on the concepts investigators need to know to conduct a thorough investigation, Digital Forensics Explained provides an overall description of the forensic practice from a practitioner's perspective.

Starting with an overview, the text describes best practices based on the author's decades of experience conducting investigations and working in information technology. It illustrates the forensic process, explains what it takes to be an investigator, and highlights emerging trends. Filled with helpful templates and contributions from seasoned experts in their respective fields, the book includes coverage of:

- Internet and email investigations
- Mobile forensics for cell phones, iPads, music players, and other small devices
- Cloud computing from an architecture perspective and its impact on digital forensics
- Anti-forensic techniques that may be employed to make a forensic exam more difficult to conduct
- Recoverability of information from damaged media
- The progression of a criminal case from start to finish
- Tools that are often used in an examination, including commercial, free, and open-source tools; computer and mobile tools; and things as simple as extension cords
- Social media and social engineering forensics
- Case documentation and presentation, including sample summary reports and a cover sheet for a cell phone investigation

The text includes acquisition forms, a sequential process outline to guide your investigation, and a checklist of supplies you'll need when responding to an incident. Providing you with the understanding and the tools to deal with suspects who find ways to make their digital activities hard to trace, the book also considers cultural implications, ethics, and the psychological effects that digital forensics investigations can have on investigators.

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2 of 2 people found the following review helpful.

Clear, Concise and Fascinating

By John Kaverman

Dr. Gogolin does a fantastic job in explaining the intricacies of digital forensic investigations and the psychological impact that investigations can have on the investigator. The contributions of his collaborating writers add merit. A fascinating read.

1 of 1 people found the following review helpful.

Excellent Book!!!

By DF Grad Student

Currently a Digital Forensics graduate student. When I first received this book, I was suprised to see it was only 168 pages. However, it is extremely comprehensive, well written and contains more information in the short, condensed chapters than some of the other well regarded books and study guides that are three times its size. Great book. Succint, to the point, applicable and Dr. Gogolin provides excellent guides and illustrations. If you are studying digital forensics, I highly recommend this book.

0 of 0 people found the following review helpful.

Good enough for the United States Supreme Court

By BitDiddler

This book is cited several times in the landmark United State Supreme Court case Riley v. California, which deals with when police can search cell phones. Go to the Department of Justice website and see for yourself. Dr. Gogolin does an outstanding job of presenting not only the technical aspects of the processes involved with digital forensic investigations, but also (and perhaps most importantly) the psychological impact that actually doing the job can have on the investigator. As I was reading I felt almost as though I were sitting across the table from the author, having a conversation with a valued colleague. The contributions of those

with whom Dr. Gogolin collaborated in writing this book bring even more insight from multiple perspectives. Well done! (posted review in wrong place the first time, so it was moved over here)

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