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Digital Forensics and Cyber Crime

14th EAI International Conference, ICDF2C 2023
New York City, NY, USA, November 30, 2023
Proceedings, Part II

Part 2



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**Marcus K. Rogers, Kathryn C.
Seigfried-Spellar**



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Digital Forensics and Cyber Crime Sanjay Goel, 2010-01-04 The First International Conference on Digital Forensics and Cyber Crime ICDF2C was held in Albany from September 30 to October 2 2009 The field of digital forensics is growing rapidly with implications for several fields including law enforcement network security disaster recovery and accounting This is a multidisciplinary area that requires expertise in several areas including law computer science finance networking data mining and criminal justice This conference brought together practitioners and researchers from diverse fields providing opportunities for business and intellectual engagement among attendees All the conference sessions were very well attended with vigorous discussions and strong audience interest The conference featured an excellent program comprising high quality paper presentations and invited speakers from all around the world The first day featured a plenary session including George Philip President of University at Albany Harry Corbit Superintendent of New York State Police and William Pelgrin Director of New York State Office of Cyber Security and Critical Infrastructure Coordination An outstanding keynote was provided by Miklos Vasarhelyi on continuous auditing This was followed by two parallel sessions on accounting fraud financial crime and multimedia and handheld forensics The second day of the conference featured a mesmerizing keynote talk by Nitesh Dhanjani from Ernst and Young that focused on psychological profiling based on open source intelligence from social network analysis The third day of the conference featured both basic and advanced tutorials on open source forensics

Contemporary Digital Forensic Investigations of Cloud and Mobile Applications Kim-Kwang Raymond Choo, Ali Dehghantanha, 2016-10-12 Contemporary Digital Forensic Investigations of Cloud and Mobile Applications comprehensively discusses the implications of cloud storage services and mobile applications on digital forensic investigations The book provides both digital forensic practitioners and researchers with an up to date and advanced knowledge of collecting and preserving electronic evidence from different types of cloud services such as digital remnants of cloud applications accessed through mobile devices This is the first book that covers the investigation of a wide range of cloud services Dr Kim Kwang Raymond Choo and Dr Ali Dehghantanha are leading researchers in cloud and mobile security and forensics having organized research led research and been published widely in the field Users will gain a deep overview of seminal research in the field while also identifying prospective future research topics and open challenges Presents the most current leading edge research on cloud and mobile application forensics featuring a panel of top experts in the field Introduces the first book to provide an in depth overview of the issues surrounding digital forensic investigations in cloud and associated mobile apps Covers key technical topics and provides readers with a complete understanding of the most current research findings Includes discussions on future research directions and challenges Security in Computing and Communications Sabu M Thampi, Pradeep K. Atrey, Chun I. Fan, Gregorio Martinez Perez, 2013-08-15 This book constitutes the refereed proceedings of the International Symposium on Security in Computing and Communications SSCC 2013 held in Mysore India in August 2013

The 24 revised full papers presented together with 15 poster papers were carefully reviewed and selected from 111 submissions. The papers cover all aspects of secure computing and communication in networking and distributed systems such as cloud based data centers.

Computer Forensics Linda Volonino, Reynaldo Anzaldua, Jana Godwin, 2007. For introductory and intermediate courses in computer forensics, digital investigations or computer crime investigation. By applying information systems, computer security, and criminal justice principles and practices to crime investigations and other legal actions, this text teaches students how to use forensically sound methodologies and software to acquire admissible electronic evidence. Evidence with coverage of computer and email forensics, cell phone and IM forensics, and PDA and Blackberry forensics.

Proceedings of International Conference on Internet Computing and Information Communications Swamidoss Sathiakumar, Lalit Kumar Awasthi, M. Roberts Masillamani, S. S. Sridhar, 2013-09-24. The book presents high quality research papers presented by experts in the International Conference on Internet Computing and Information Communications 2012, organized by ICICIC Global organizing committee on behalf of The CARD Atlanta Georgia CREATE Conferences Inc. The objective of this book is to present the latest work done in the field of Internet computing by researchers and industrial professionals across the globe. A step to reduce the research divide between developed and under developed countries.

Digital Forensics and Cyber Crime Ibrahim Baggili, 2011-03-07. This book contains a selection of thoroughly refereed and revised papers from the Second International ICST Conference on Digital Forensics and Cyber Crime (ICDF2C 2010) held October 4-6, 2010 in Abu Dhabi, United Arab Emirates. The field of digital forensics is becoming increasingly important for law enforcement, network security, and information assurance. It is a multidisciplinary area that encompasses a number of fields including law, computer science, finance, networking, data mining, and criminal justice. The 14 papers in this volume describe the various applications of this technology and cover a wide range of topics including law enforcement, disaster recovery, accounting, frauds, homeland security, and information warfare.

Scene of the Cybercrime Debra Littlejohn Shinder, Michael Cross, 2008-07-21. When it comes to computer crimes, the criminals got a big head start. But the law enforcement and IT security communities are now working diligently to develop the knowledge, skills, and tools to successfully investigate and prosecute Cybercrime cases. When the first edition of *Scene of the Cybercrime* published in 2002, it was one of the first books that educated IT security professionals and law enforcement how to fight Cybercrime. Over the past 5 years, a great deal has changed in how computer crimes are perpetrated and subsequently investigated. Also, the IT security and law enforcement communities have dramatically improved their ability to deal with Cybercrime, largely as a result of increased spending and training. According to the 2006 Computer Security Institute's and FBI's joint Cybercrime report, 52% of companies reported unauthorized use of computer systems in the prior 12 months. Each of these incidents is a Cybercrime requiring a certain level of investigation and remediation. And in many cases, an investigation is mandated by federal compliance regulations such as Sarbanes Oxley, HIPAA, or the Payment Card Industry (PCI) Data Security Standard.

Scene of the Cybercrime Second Edition is a completely revised and updated book which covers all of the technological legal and regulatory changes which have occurred since the first edition The book is written for dual audience IT security professionals and members of law enforcement It gives the technical experts a little peek into the law enforcement world a highly structured environment where the letter of the law is paramount and procedures must be followed closely lest an investigation be contaminated and all the evidence collected rendered useless It also provides law enforcement officers with an idea of some of the technical aspects of how cyber crimes are committed and how technology can be used to track down and build a case against the criminals who commit them Scene of the Cybercrime Second Editions provides a roadmap that those on both sides of the table can use to navigate the legal and technical landscape to understand prevent detect and successfully prosecute the criminal behavior that is as much a threat to the online community as traditional crime is to the neighborhoods in which we live Also included is an all new chapter on Worldwide Forensics Acts and Laws Companion Web site provides custom tools and scripts which readers can download for conducting digital forensic investigations Special chapters outline how Cybercrime investigations must be reported and investigated by corporate IT staff to meet federal mandates from Sarbanes Oxley and the Payment Card Industry PCI Data Security Standard Details forensic investigative techniques for the most common operating systems Windows Linux and UNIX as well as cutting edge devices including iPods Blackberries and cell phones **Digital Forensics and Cyber Crime** Marcus K. Rogers, Kathryn C.

Seigfried-Spellar, 2013-10-01 This book contains a selection of thoroughly refereed and revised papers from the Fourth International ICST Conference on Digital Forensics and Cyber Crime ICDF2C 2012 held in October 2012 in Lafayette Indiana USA The 20 papers in this volume are grouped in the following topical sections cloud investigation malware behavioral law mobile device forensics and cybercrime investigations Computer Forensics Marie-Helen Maras, 2014-02-17 An Updated Edition of the Definitive Computer Forensics Text Updated to include the most current events and information on cyberterrorism the second edition of Computer Forensics Cybercriminals Laws and Evidence continues to balance technicality and legal analysis as it enters into the world of cybercrime by exploring what it is how it is investigated and the regulatory laws around the collection and use of electronic evidence Students are introduced to the technology involved in computer forensic investigations and the technical and legal difficulties involved in searching extracting maintaining and storing electronic evidence while simultaneously looking at the legal implications of such investigations and the rules of legal procedure relevant to electronic evidence Significant and current computer forensic developments are examined as well as the implications for a variety of fields including computer science security criminology law public policy and administration See Dr Maras discuss the dark reality of identity theft and cybercrime in an interview with CBS News Read the full article here Praise for the first edition This book really covers a big gap that we have had with textbooks on introductory level classes for Digital Forensics It explains the definition of the terms that students will encounter in cybercrime investigations

as well as the laws pertaining to Cybercrime Investigations The author does a nice job of making the content flow and allowing intro students the ability to follow and grasp the material David Papargiris Bristol Community College This book should be considered a high priority read for criminal investigators computer security professionals and even casual Internet users Understanding the extent of cybercrime and the tactics of computer criminals is a great start but understanding the process of investigation and what evidence can be collected and used for prosecution is a vital distinction in which this book excels T D Richardson South University Includes a new chapter on cyberterrorism as well as new coverage on social engineering Features information on Red October Aurora and Night Dragon operations Provides comprehensive coverage of civil criminal and corporate investigations and the legal issues that arise with such investigations Includes case studies discussion and review questions practical exercises and links to relevant websites to stimulate the critical thinking skills of students Downloadable instructor resources created by the author include an Instructor s Manual Test Bank and PowerPoint Lecture Outlines This text is appropriate for undergraduate or introductory graduate Computer Forensics courses 2015 408 pages

Digital Forensics and Cyber Crime Sanjay Goel, 2010-01-13 The First International Conference on Digital Forensics and Cyber Crime ICDF2C was held in Albany from September 30 to October 2 2009 The field of digital forensics is growing rapidly with implications for several fields including law enforcement network security disaster recovery and accounting This is a multidisciplinary area that requires expertise in several areas including law computer science finance networking data mining and criminal justice This conference brought together practitioners and researchers from diverse fields providing opportunities for business and intellectual engagement among attendees All the conference sessions were very well attended with vigorous discussions and strong audience interest The conference featured an excellent program comprising high quality paper presentations and invited speakers from all around the world The first day featured a plenary session including George Philip President of University at Albany Harry Corbit Superintendent of New York State Police and William Pelgrin Director of New York State Office of Cyber Security and Critical Infrastructure Coordination An outstanding keynote was provided by Miklos Vasarhelyi on continuous auditing This was followed by two parallel sessions on accounting fraud financial crime and multimedia and handheld forensics The second day of the conference featured a mesmerizing keynote talk by Nitesh Dhanjani from Ernst and Young that focused on psychological profiling based on open source intelligence from social network analysis The third day of the conference featured both basic and advanced tutorials on open source forensics

Forensics in Telecommunications, Information and Multimedia Matthew Sorell, 2009-05-26 The Second International Conference on Forensic Applications and Techniques in Telecommunications Information and Multimedia e Forensics 2009 took place in Adelaide South Australia during January 19-21 2009 at the Australian National Wine Centre University of Adelaide In addition to the peer reviewed academic papers presented in this volume the conference featured a significant number of plenary contributions from recognized national and international leaders in digital forensic investigation Keynote

speaker Andy Jones head of security research at British Telecom outlined the emerging challenges of investigation as new devices enter the market These clude the impact of solid state memory ultra portable devices and distributed storage also known as cloud computing The plenary session on Digital Forensics Practice included Troy O Malley Que sland Police Service who outlined the paperless case file system now in use in Que sland noting that efficiency and efficacy gains in using the system have now meant that police can arrive at a suspect s home before the suspect Joseph Razik represe ing Patrick Perrot of the Institut de Recherche Criminelle de la Gendarmerie Nati ale France summarized research activities in speech image video and multimedia at the IRCGN The plenary session on The Interaction Between Technology and Law brought a legal perspective to the technological challenges of digital forensic investigation

Cyber Crime and Forensic Computing
Gulshan Shrivastava,Deepak Gupta,Kavita Sharma,2021-09-07

This book presents a comprehensive study of different tools and techniques available to perform network forensics Also various aspects of network forensics are reviewed as well as related technologies and their limitations This helps security practitioners and researchers in better understanding of the problem current solution space and future research scope to detect and investigate various network intrusions against such attacks efficiently Forensic computing is rapidly gaining importance since the amount of crime involving digital systems is steadily increasing Furthermore the area is still underdeveloped and poses many technical and legal challenges The rapid development of the Internet over the past decade appeared to have facilitated an increase in the incidents of online attacks There are many reasons which are motivating the attackers to be fearless in carrying out the attacks For example the speed with which an attack can be carried out the anonymity provided by the medium nature of medium where digital information is stolen without actually removing it increased availability of potential victims and the global impact of the attacks are some of the aspects Forensic analysis is performed at two different levels Computer Forensics and Network Forensics Computer forensics deals with the collection and analysis of data from computer systems networks communication streams and storage media in a manner admissible in a court of law Network forensics deals with the capture recording or analysis of network events in order to discover evidential information about the source of security attacks in a court of law Network forensics is not another term for network security It is an extended phase of network security as the data for forensic analysis are collected from security products like firewalls and intrusion detection systems The results of this data analysis are utilized for investigating the attacks Network forensics generally refers to the collection and analysis of network data such as network traffic firewall logs IDS logs etc Technically it is a member of the already existing and expanding the field of digital forensics Analogously network forensics is defined as The use of scientifically proved techniques to collect fuses identifies examine correlate analyze and document digital evidence from multiple actively processing and transmitting digital sources for the purpose of uncovering facts related to the planned intent or measured success of unauthorized activities meant to disrupt corrupt and or compromise system components as well as providing information to assist in response to or recovery from

these activities Network forensics plays a significant role in the security of today's organizations On the one hand it helps to learn the details of external attacks ensuring similar future attacks are thwarted Additionally network forensics is essential for investigating insiders abuses that constitute the second costliest type of attack within organizations Finally law enforcement requires network forensics for crimes in which a computer or digital system is either being the target of a crime or being used as a tool in carrying a crime Network security protects the system against attack while network forensics focuses on recording evidence of the attack Network security products are generalized and look for possible harmful behaviors This monitoring is a continuous process and is performed all through the day However network forensics involves post mortem investigation of the attack and is initiated after crime notification There are many tools which assist in capturing data transferred over the networks so that an attack or the malicious intent of the intrusions may be investigated Similarly various network forensic frameworks are proposed in the literature

Digital Forensics and Cyber Crime Sanjay Goel,Pavel Gladyshev,Daryl Johnson,Makan Pourzandi,Suryadipta Majumdar,2021-02-06 This book constitutes the refereed proceedings of the 11th International Conference on Digital Forensics and Cyber Crime ICDF2C 2020 held in Boston MA in October 2020 Due to COVID 19 pandemic the conference was held virtually The 11 reviewed full papers and 4 short papers were selected from 35 submissions and are grouped in topical sections on digital forensics cyber physical system Forensics event reconstruction in digital forensics emerging topics in forensics cybersecurity and digital forensics

Digital Forensics and Cyber Crime Joshua I. James, Frank Breitinger, 2015-10-02 This book constitutes the refereed proceedings of the 7th International Conference on Digital Forensics and Cyber Crime ICDF2C 2015 held in Seoul South Korea in October 2015 The 14 papers and 3 abstracts were selected from 40 submissions and cover diverse topics ranging from tactics of cyber crime investigations to digital forensic education network forensics and international cooperation in digital investigations

Handbook of Digital Forensics and Investigation Eoghan Casey, 2009-10-07 Handbook of Digital Forensics and Investigation builds on the success of the Handbook of Computer Crime Investigation bringing together renowned experts in all areas of digital forensics and investigation to provide the consummate resource for practitioners in the field It is also designed as an accompanying text to Digital Evidence and Computer Crime This unique collection details how to conduct digital investigations in both criminal and civil contexts and how to locate and utilize digital evidence on computers networks and embedded systems Specifically the Investigative Methodology section of the Handbook provides expert guidance in the three main areas of practice Forensic Analysis Electronic Discovery and Intrusion Investigation The Technology section is extended and updated to reflect the state of the art in each area of specialization The main areas of focus in the Technology section are forensic analysis of Windows Unix Macintosh and embedded systems including cellular telephones and other mobile devices and investigations involving networks including enterprise environments and mobile telecommunications technology This handbook is an essential technical reference and on the job guide that IT professionals forensic practitioners

law enforcement and attorneys will rely on when confronted with computer related crime and digital evidence of any kind Provides methodologies proven in practice for conducting digital investigations of all kinds Demonstrates how to locate and interpret a wide variety of digital evidence and how it can be useful in investigations Presents tools in the context of the investigative process including EnCase FTK ProDiscover foremost XACT Network Miner Splunk flow tools and many other specialized utilities and analysis platforms Case examples in every chapter give readers a practical understanding of the technical logistical and legal challenges that arise in real investigations Digital Forensics and Cyber Crime Pavel

Gladyshev, Marcus K. Rogers, 2012-11-28 This book contains a selection of thoroughly refereed and revised papers from the Third International ICST Conference on Digital Forensics and Cyber Crime ICDF2C 2011 held October 26 28 in Dublin Ireland The field of digital forensics is becoming increasingly important for law enforcement network security and information assurance It is a multidisciplinary area that encompasses a number of fields including law computer science finance networking data mining and criminal justice The 24 papers in this volume cover a variety of topics ranging from tactics of cyber crime investigations to digital forensic education network forensics and the use of formal methods in digital investigations There is a large section addressing forensics of mobile digital devices **Digital Forensics and Forensic**

Investigations: Breakthroughs in Research and Practice Management Association, Information Resources, 2020-04-03

As computer and internet technologies continue to advance at a fast pace the rate of cybercrimes is increasing Crimes employing mobile devices data embedding mining systems computers network communications or any malware impose a huge threat to data security while cyberbullying cyberstalking child pornography and trafficking crimes are made easier through the anonymity of the internet New developments in digital forensics tools and an understanding of current criminal activities can greatly assist in minimizing attacks on individuals organizations and society as a whole Digital Forensics and Forensic Investigations Breakthroughs in Research and Practice addresses current challenges and issues emerging in cyber forensics and new investigative tools and methods that can be adopted and implemented to address these issues and counter security breaches within various organizations It also examines a variety of topics such as advanced techniques for forensic developments in computer and communication link environments and legal perspectives including procedures for cyber investigations standards and policies Highlighting a range of topics such as cybercrime threat detection and forensic science this publication is an ideal reference source for security analysts law enforcement lawmakers government officials IT professionals researchers practitioners academicians and students currently investigating the up and coming aspects surrounding network security computer science and security engineering Forensic Investigations and Risk Management

in Mobile and Wireless Communications Sharma, Kavita, Makino, Mitsunori, Shrivastava, Gulshan, Agarwal, Basant, 2019-07-26

Mobile forensics has grown from a relatively obscure tradecraft to a crucial part of many criminal investigations and is now used daily by examiners and analysts within local state and federal law enforcement as well as within the military US

government organizations and the private e Discovery industry Developments in forensic research tools and processes over the past decade have been very successful and continue to change at a rapid pace Forensic Investigations and Risk Management in Mobile and Wireless Communications is a collection of innovative research on the methods and applications of analyzing mobile devices and data for collection of information pertaining to the legal evidence related to various security breaches and intrusion detection While highlighting topics including cybercrime neural networks and smartphone security this book is ideally designed for security analysts IT professionals researchers practitioners academicians and students currently investigating the up and coming aspects surrounding network security computer science and security engineering

Digital Forensics for Handheld Devices Eamon P. Doherty, 2012-08-17 Approximately 80 percent of the world's population now owns a cell phone which can hold evidence or contain logs about communications concerning a crime Cameras PDAs and GPS devices can also contain information related to corporate policy infractions and crimes Aimed to prepare investigators in the public and private sectors Digital Forensics

Principles of Information Systems Security Gurpreet Dhillon, 2007 The real threat to information system security comes from people not computers That's why students need to understand both the technical implementation of security controls as well as the softer human behavioral and managerial factors that contribute to the theft and sabotage of proprietary data Addressing both the technical and human side of IS security Dhillon's Principles of Information Systems Security Texts and Cases equips managers and those training to be managers with an understanding of a broad range of issues related to information system security management and specific tools and techniques to support this managerial orientation Coverage goes well beyond the technical aspects of information system security to address formal controls the rules and procedures that need to be established for bringing about success of technical controls as well as informal controls that deal with the normative structures that exist within organizations

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