

CYBERCRIME IN PROGRESS THEORY AND PREVENTION OF TECHNOLOGY-ENABLED OFFENSES

THOMAS J. HOLT AND ADAM M. BOSSLER

Crime Science Series

Marleen Weulen Kranenbarg, Rutger Leukfeldt

Cybercrime in Progress Thomas J Holt, Adam M Bossler, 2015-12-14 The emergence of the World Wide Web smartphones and computers has transformed the world and enabled individuals to engage in crimes in a multitude of new ways Criminological scholarship on these issues has increased dramatically over the last decade as have studies on ways to prevent and police these offenses This book is one of the first texts to provide a comprehensive review of research regarding cybercrime policing and enforcing these offenses and the prevention of various offenses as global change and technology adoption increases the risk of victimization around the world Drawing on a wide range of literature Holt and Bossler offer an extensive synthesis of numerous contemporary topics such as theories used to account for cybercrime policing in domestic and transnational contexts cybercrime victimization and issues in cybercrime prevention. The findings provide a roadmap for future research in cybercrime policing and technology and discuss key controversies in the existing research literature in a way that is otherwise absent from textbooks and general cybercrime readers This book is an invaluable resource for academics practitioners and students interested in understanding the state of the art in social science research It will be of particular interest to scholars and students interested in cybercrime cyber deviance victimization policing criminological theory and technology in general Cybercrime Unveiled: Technologies for Analysing Legal Complexity Mohamed Chawki, Ajith Abraham, 2025-02-11 The book offers a comprehensive examination of the ever evolving landscape of cybercrime Bringing together experts from various legal and technical backgrounds this book presents an integrated approach to understanding the complexities of cyber threats It explores various topics from social engineering and AI enhanced cybercrime to international cybersecurity governance and the Dark Web's role in money laundering By offering theoretical insights and practical case studies the book is a vital resource for policymakers cybersecurity professionals legal experts and academics seeking to grasp the intricacies of cybercrime This book includes 15 rigorously selected chapters from 31 submissions chosen through a double blind peer review by an international panel of referees Each chapter delves into a unique aspect of cybercrime from the role of AI in modern cyber threats to the emerging legal challenges posed by global cybersecurity norms Contributors from around the world provide diverse perspectives making this book a global reference on the topic of cybercrime and digital security As cybercrime continues to grow in both complexity and impact this book highlights the critical importance of collaboration between legal and technical experts By addressing the key challenges posed by cyber threats whether through AI cryptocurrency or state sovereignty this book provides readers with actionable insights and strategies to tackle the most pressing issues in the digital age Cybercrime and Digital Forensics Thomas J. Holt, Adam M. Bossler, Kathryn C. Seigfried-Spellar, 2017-10-16 This book offers a comprehensive and integrative introduction to cybercrime It provides an authoritative synthesis of the disparate literature on the various types of cybercrime the global investigation and detection of cybercrime and the role of digital information and the wider role of technology as a facilitator

for social relationships between deviants and criminals It includes coverage of key theoretical and methodological perspectives computer hacking and malicious software digital piracy and intellectual theft economic crime and online fraud pornography and online sex crime cyber bullying and cyber stalking cyber terrorism and extremism digital forensic investigation and its legal context around the world the law enforcement response to cybercrime transnationally cybercrime policy and legislation across the globe The new edition features two new chapters the first looking at the law enforcement response to cybercrime and the second offering an extended discussion of online child pornography and sexual exploitation This book includes lively and engaging features such as discussion questions boxed examples of unique events and key figures in offending quotes from interviews with active offenders and a full glossary of terms This new edition includes QR codes throughout to connect directly with relevant websites It is supplemented by a companion website that includes further exercises for students and instructor resources This text is essential reading for courses on cybercrime cyber deviancy digital forensics cybercrime investigation and the sociology of technology The Human Factor of Cybercrime Rutger Leukfeldt, Thomas J. Holt, 2019-10-11 Cybercrimes are often viewed as technical offenses that require technical solutions such as antivirus programs or automated intrusion detection tools However these crimes are committed by individuals or networks of people which prev upon human victims and are detected and prosecuted by criminal justice personnel As a result human decision making plays a substantial role in the course of an offence the justice response and policymakers attempts to legislate against these crimes This book focuses on the human factor in cybercrime its offenders victims and parties involved in tackling cybercrime The distinct nature of cybercrime has consequences for the entire spectrum of crime and raises myriad guestions about the nature of offending and victimization For example are cybercriminals the same as traditional offenders or are there new offender types with distinct characteristics and motives What foreground and situational characteristics influence the decision making process of offenders Which personal and situational characteristics provide an increased or decreased risk of cybercrime victimization This book brings together leading criminologists from around the world to consider these questions and examine all facets of victimization offending offender networks and policy responses Chapter 13 of this book is freely available as a downloadable Open Access PDF at http www taylorfrancis com under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4 0 license **Cybercrime and Digital** Forensics Thomas Holt, Adam Bossler, Kathryn Seigfried-Spellar, 2022-05-30 This book offers a comprehensive and integrative introduction to cybercrime It provides an authoritative synthesis of the disparate literature on the various types of cybercrime the global investigation and detection of cybercrime and the role of digital information and the wider role of technology as a facilitator for social relationships between deviants and criminals It includes coverage of key theoretical and methodological perspectives computer hacking and malicious software digital piracy and intellectual theft economic crime and online fraud pornography and online sex crime cyber bullying and cyber stalking cyber terrorism and extremism the rise

of the Dark Web digital forensic investigation and its legal context around the world the law enforcement response to cybercrime transnationally cybercrime policy and legislation across the globe The new edition has been revised and updated featuring two new chapters the first offering an expanded discussion of cyberwarfare and information operations online and the second discussing illicit market operations for all sorts of products on both the Open and Dark Web This book includes lively and engaging features such as discussion questions boxed examples of unique events and key figures in offending quotes from interviews with active offenders and a full glossary of terms It is supplemented by a companion website that includes further exercises for students and instructor resources. This text is essential reading for courses on cybercrime cyber deviancy digital forensics cybercrime investigation and the sociology of technology **Cybercrime in Context** Marleen Weulen Kranenbarg, Rutger Leukfeldt, 2021-05-03 This book is about the human factor in cybercrime its offenders victims and parties involved in tackling cybercrime It takes a diverse international perspective of the response to and prevention of cybercrime by seeking to understand not just the technological but the human decision making involved This edited volume represents the state of the art of research on the human factor in cybercrime addressing its victims offenders and policing It originated at the Second annual Conference on the Human Factor in Cybercrime held in The Netherlands in October 2019 bringing together empirical research from a variety of disciplines and theoretical and methodological approaches This volume will be of particular interest to researchers and students in cybercrime and the psychology of cybercrime as well as Advances in Evidence-Based Policing Johannes policy makers and law enforcement interested in prevention and detection Knutsson, Lisa Tompson, 2017-04-21 The evidence based policing EBP movement has intensified in many countries around the world in recent years resulting in a proliferation of policies and infrastructure to support such a transformation This movement has come to be associated with particular methods of evaluation and systematic review which have been drawn from what is assumed to prevail in medicine Given the credibility EBP is currently enjoying with both practitioners and government it is timely to subject its underpinning logic to thoughtful scrutiny This involves deliberating upon the meaning of evidence and what different models of knowledge accumulation and research methods have to offer in realising the aims of EBP The communication and presentation of evidence to practitioner audiences is another important aspect of EBP as are collaborative efforts to co produce new knowledge on police practice This is the first book that takes a kaleidoscopic approach to depict what EBP presently is and how it could develop The chapters individually and collectively challenge the underlying logic to the mainstream EBP position and the book concludes with an agenda for a more inclusive conceptualisation of evidence and EBP for the future It is aimed at students and academics who are interested in being part of this movement as well as policymakers and practitioners interested in integrating EBP principles into their practices

Cybercrime Through an Interdisciplinary Lens Thomas Holt, 2016-12-08 Research on cybercrime has been largely bifurcated with social science and computer science researchers working with different research agendas These fields have

produced parallel scholarship to understand cybercrime offending and victimization as well as techniques to harden systems from compromise and understand the tools used by cybercriminals The literature developed from these two fields is diverse and informative but until now there has been minimal interdisciplinary scholarship combining their insights in order to create a more informed and robust body of knowledge This book offers an interdisciplinary approach to research on cybercrime and lays out frameworks for collaboration between the fields Bringing together international experts this book explores a range of issues from malicious software and hacking to victimization and fraud This work also provides direction for policy changes to both cybersecurity and criminal justice practice based on the enhanced understanding of cybercrime that can be derived from integrated research from both the technical and social sciences. The authors demonstrate the breadth of contemporary scholarship as well as identifying key guestions that could be addressed in the future or unique methods that could benefit the wider research community This edited collection will be key reading for academics researchers and practitioners in both computer security and law enforcement This book is also a comprehensive resource for postgraduate and advanced undergraduate students undertaking courses in social and technical studies **Society** Arrigo, Bruce, Sellers, Brian, 2021-07-30 We now live in a pre-crime society in which information technology strategies and techniques such as predictive policing actuarial justice and surveillance penology are used to achieve hyper securitization However such securitization comes at a cost the criminalization of everyday life is guaranteed justice functions as an algorithmic industry and punishment is administered through dataveillance regimes This pioneering book explores relevant theories developing technologies and institutional practices and explains how the pre crime society operates in the ultramodern age of digital reality construction Reviewing pre crime s cultural and political effects the authors propose new directions in crime control policy The Handbook of Security Martin Gill, 2022-06-22 The substantially revised third edition of The Handbook of Security provides the most comprehensive analysis of scholarly security debates and issues to date It reflects the developments in security technology the convergence of the cyber and security worlds and the fact that security management has become even more business focused It covers newer topics like terrorism violence and cybercrime through various offence types such as commercial robbery and bribery This handbook comprises mostly brand new chapters and a few thoroughly revised chapters with discussions of the impact of the pandemic It includes contributions from some of the world's leading scholars from an even broader geographic scale to critique the way security is provided and managed It speaks to professionals working in security and students studying security related courses Chapter 5 is available open access under a Creative Commons Attribution 4 0 International License via link springer com

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Table of Contents Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series

- 1. Understanding the eBook Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series
 - The Rise of Digital Reading Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform

- Popular eBook Platforms
- Features to Look for in an Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series
- User-Friendly Interface
- 4. Exploring eBook Recommendations from Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series
 - Personalized Recommendations
 - Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series User Reviews and Ratings
 - Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series and Bestseller Lists
- 5. Accessing Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series Free and Paid eBooks
 - Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series Public Domain eBooks
 - Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series eBook Subscription Services
 - Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series Budget-Friendly Options
- 6. Navigating Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series eBook Formats
 - o ePub, PDF, MOBI, and More
 - Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series Compatibility with Devices
 - Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series
 - Highlighting and Note-Taking Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses

- Crime Science Series
- Interactive Elements Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series
- 8. Staying Engaged with Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series
- 9. Balancing eBooks and Physical Books Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series
 - Setting Reading Goals Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series
 - Fact-Checking eBook Content of Cybercrime In Progress Theory And Prevention Of Technology Enabled Offenses Crime Science Series
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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