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Rather than 'decent' desperate nineteenth-century street crime that sends minorities to prison, cybercrime is virtually new; a risky frontier for the middle classes. These new forms find the police ill suited and untrained for their investigation, businesses ready to exploit them, academics fretting - and few, other than David Wall, writing about them with clarity, honesty and detail.

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New technological capabilities at their disposal now mean that one person can effectively commit millions of robberies of one dollar each. Against this background, the author scrutinizes the regulatory challenges that cybercrime poses for the criminal (and civil) justice processes, at both the national and the international levels.

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Cybercrime: the transformation of crime in the information age Wall, David S., 1956- Wall provides a clear, but critical examination of the nature of cybercrime, and what can be done about it. Written with a student audience in mind, this work offers the most comprehensive and intellectually robust account of these issues currently available

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As in the legitimate economy, criminal enterprises are going through digital transformation and diversifying into new areas of crime. Cybercriminals were found to be reinvesting 20% of their revenues into further crime, which suggests up to \$300 billion is being used to fund future cybercrime and other serious types of crime – including drug manufacturing, human trafficking or terrorism.

~~Global cybercrime economy generates over \$1.5 trillion~~

His book, Cybercrime through Social Engineering, is a 290-page distillation of cybercrime (hacker tools, ransomware, CEO scams, phishing, the phases of an attack) and how people and organizations ...

Looking at the full range of cybercrime, and computer security he shows how the increase in personal computing power available within a globalized communications network has affected the nature of and response to criminal activities. We have now entered the world of low impact, multiple victim crimes in which bank robbers, for example, no longer have to meticulously plan the theft of millions of dollars. New technological capabilities at their disposal now mean that one person can effectively commit millions of robberies of one dollar each. Against this background, David Wall scrutinizes the regulatory challenges that cybercrime poses for the criminal (and civil) justice processes, at both the national and the international levels. Book jacket.

Is the internet really powerful enough to allow a sixteen year old to become the biggest threat to world peace since Adolf Hitler? Are we all now susceptible to cyber-criminals who can steal from us without even having to leave the comfort of their own armchairs? These are fears which have been articulated since the popular development of the internet, yet criminologists have been slow to respond to them. Consequently, questions about what cybercrimes are, what their impacts will be and how we respond to them remain largely unanswered. Organised into three sections, this book engages with the various criminological debates that are emerging over cybercrime. The first section looks at the general problem of crime and the internet. It then describes what is understood by the term 'cybercrime' by identifying some of the challenges for criminology. The second section explores the different types of cybercrime and their attendant problems. The final section contemplates some of the challenges that cybercrimes give rise to for the criminal justice system.

An essential reference for scholars and others whose work brings them into contact with managing, policing and regulating online behaviour, the Handbook of Internet Crime emerges at a time of rapid social and technological change. Amidst much debate about the dangers presented by the Internet and intensive negotiation over its legitimate uses and regulation, this is the most comprehensive and ambitious book on cybercrime to date. The Handbook of Internet Crime gathers together the leading scholars in the field to explore issues and debates surrounding internet-related crime, deviance, policing, law and regulation in the 21st century. The Handbook reflects the range and depth of cybercrime research and scholarship, combining contributions from many of those who have established and developed cyber research over the past 25 years and who continue to shape it in its current phase, with more recent entrants to the field who are building on this tradition and breaking new ground. Contributions reflect both the global nature of cybercrime problems, and the

international span of scholarship addressing its challenges.

Provides a general yet original overview of cybercrime and the legal, social, and technical issues that cybercrime presents. Understanding and Managing Cybercrime is accessible to a wide audience and written at an introductory level for use in courses that focus on the challenges having to do with emergence, prevention, and control of high tech crime. It takes a multidisciplinary perspective, essential to full appreciation of the subject and in dealing with this very complex type of criminal activity. The text ties together various disciplines—information technology, the sociology/anthropology of cyberspace, computer security, deviance, law, criminal justice, risk management, and strategic thinking.

Every new technology gives rise to new forms of crime; computers and the Internet are no exception. Following the rapid growth of the World Wide Web, criminals have found ways to do everything from steal money to lure victims to their deaths via cyberspace. Cybercrime explains the various dangers and risks of going online, how law enforcement works to combat these crimes, and how to avoid becoming a victim of an online crime.

This volume presents the reader with an interesting and, at times, provocative selection of contemporary thinking about cybercrimes and their regulation. The contributions cover the years 2002-2007, during which period internet service delivery speeds increased a thousand-fold from 56kb to 56mb per second. When combined with advances in networked technology, these faster internet speeds not only made new digital environments more easily accessible, but they also helped give birth to a completely new generation of purely internet-related cybercrimes ranging from spamming, phishing and other automated frauds to automated crimes against the integrity of the systems and their content. In order to understand these developments, the volume introduces new cybercrime viewpoints and issues, but also a critical edge supported by some of the new research that is beginning to challenge and surpass the hitherto journalistically-driven news stories that were once the sole source of information about cybercrimes.

Cyber Crime, Second Edition by Catherine D. Marcum, provides the reader with a thorough examination of the prominence of cybercrime in our society, as well as the criminal justice system experience with cybercrimes. Research from scholars in the academic field, as well as government studies, statutes, and other material are gathered and summarized. Key concepts, statistics, and legislative histories are discussed in every chapter. The book is meant to educate and enlighten a wide audience, from those who are completely unfamiliar with the topic as an entirety, to individuals who need more specific information on a particular type of cybercrime. This text should be a useful guide to students, academics, and practitioners alike. New to the Second Edition: A new chapter explores the many forms of nonconsensual pornography—doxing, downblousing, upskirting, revenge porn, sextortion—and its negative effects on victims and society. New features—Key Words, Questions to Consider While Reading, and end-of-chapter Discussion Question—help students focus on key concepts. Discussions of the latest issues—the Convention on Cybercrime, R.B. Cialdini's research into grooming, neutralization (or rationalization) of behaviors, transaction laundering, and cyber dating—keep students current with recent developments. Updates include the latest statistics from the National Center for Missing and Exploited Children, case studies with recent developments and rulings (Playpen, Tor), and expanded coverage of online prostitution and Internet safety for minors. Professors and students will benefit from: Case studies in each chapter that connect new concepts to current events and illustrate the use of criminal theory in crime solving Questions for discussion that encourage evaluative and analytical thinking A range of theories and perspectives that shed light on the complexity of Internet-based crime Discussion and analysis of the demographics and characteristics of the offenders and their victims An informative review of the efforts of legislation, public policy, and law enforcement to prevent and prosecute cyber crime Coverage of the most widespread and damaging types of cyber crime intellectual property theft online sexual victimization identity theft cyber fraud and financial crimes harassment

As more individuals own and operate Internet-enabled devices and more critical government and industrial systems rely on advanced technologies, the issue of cybercrime has become a crucial concern for both the general public and professionals alike. The Psychology of Cyber Crime: Concepts and Principles aims to be the leading reference examining the psychology of cybercrime. This book considers many aspects of cybercrime, including research on offenders, legal issues, the impact of cybercrime on victims, punishment, and preventative measures. It is designed as a source for researchers and practitioners in the disciplines of criminology, cyberpsychology, and forensic psychology, though it is also likely to be of significant interest to many students of information technology and other related disciplines.

The Government published the UK Cyber Security Strategy in June 2009 (Cm. 7642, ISBN 97801017674223), and established the Office of Cyber Security to provide strategic leadership across Government. This document sets out the Home Office's approach to tackling cyber crime, showing how to tackle such crimes directly through the provision of a law enforcement response, and indirectly through cross-Government working and through the development of relationships with industry, charities and other groups, as well as internationally. The publication is divided into five chapters and looks at the following areas, including: the broader cyber security context; cyber crime: the current position; the Government response and how the Home Office will tackle cyber crime.

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