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Bishop provides a monumental reference for the theory and practice of computer security. This is a textbook intended for use at the advanced undergraduate and introductory graduate levels, non-University training courses, as well as reference and self-study for security professionals.

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Matt Bishop is a professor in the Department of Computer Science at the University of California at Davis. A recognized expert in vulnerability analysis, secure systems/software design, network

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security, access control, authentication, and UNIX security, Bishop also works to improve computer security instruction.

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A second edition of my book Computer Security: Art and Science was published in November 2018. Another version of the first edition, Introduction to Computer Security, was published in 2004, again by Addison-Wesley Professional. Check them out and see which you prefer. Graduate Admissions.

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Introduction to Computer Security is adapted from Bishop's

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comprehensive and widely
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more practical than theoretical
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Matt Bishop is a professor in the
Department of Computer Science
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is the analysis of vulnerabilities in
computer systems, including
modeling them, building tools to
detect vulnerabilities, and

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Computer Security: Art and Science tries to meet these needs. Unfortunately, no single work can cover all aspects of computer security, so this book focuses on those parts that are, in the author's opinion, most fundamental and most pervasive. The mechanisms exemplify the applications of these principles.

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Department of Computer Science
at the University of California at
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modeling them, building tools to
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The importance of computer
security has increased
dramatically during the past few

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Science. Bishop provides a monumental reference for the theory and practice of computer security. Comprehensive in scope, this book covers applied and practical elements, theory, and the reasons for the design of applications and security techniques.

In this authoritative book, widely respected practitioner and teacher Matt Bishop presents a clear and useful introduction to the art and science of information security. Bishop's insights and realistic examples will help any practitioner or student understand the crucial links between security theory and the day-to-day security challenges of IT environments. Bishop explains

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defaults, open design, economy
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through systems and networks
Assuring security throughout the
system lifecycle Malicious logic:
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bombs--and defenses against
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widely praised book, Computer Security: Art and Science. This shorter version of the original work omits much mathematical formalism, making it more accessible for professionals and students who have a less formal mathematical background, or for readers with a more practical than theoretical interest.

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complexity, and consequences of security incidents, Computer Security, Second Edition, links core principles with technologies, methodologies, and ideas that have emerged since the first edition's publication. Writing for advanced undergraduates, graduate students, and IT professionals, Bishop covers foundational issues, policies, cryptography, systems design, assurance, and much more. He thoroughly addresses malware, vulnerability analysis, auditing, intrusion detection, and best-practice responses to attacks. In addition to new examples throughout, Bishop presents entirely new chapters on availability policy models and attack analysis. Understand

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program flaws and malicious logic, and detect attackers seeking to exploit them This is both a comprehensive text, explaining the most fundamental and pervasive aspects of the field, and a detailed reference. It will help you align security concepts with realistic policies, successfully implement your policies, and thoughtfully manage the trade-offs that inevitably arise. Register your book for convenient access to downloads, updates, and/or corrections as they become available. See inside book for details.

Rex, a husband and father, makes an unintentional error. Will Rex get away with his terrible, taboo-busting mistake? This

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opening premise is the starting gun to a rollicking ride through London of the late 1980s and early 1990s, in a literary novel that focuses on human frailty, love, marriage, family bonds, gay sex, betrayal, alcoholism, illness and death. Although aspects of the novel are richly ironic and even comedic, it also deals with challenging themes, not least HIV/AIDS. Matt Bishop wrote *The Boy Made the Difference* because very few (if any) literary novels are set against the narrative backdrop of the HIV/AIDS crisis of the late 1980s and early 1990s, which had a profound and lasting impact on the gay community. All of the proceeds from the book sales will be donated to his late mother's charity – the Bernardine

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Bishop Appeal (part of CLIC
Sargent – a charity that helps
children, young people and their
families who are suffering the
effects of cancer).

Computer Security: Principles and Practice, 2e, is ideal for courses in Computer/Network Security. In recent years, the need for education in computer security and related topics has grown dramatically – and is essential for anyone studying Computer Science or Computer Engineering. This is the only text available to provide integrated, comprehensive, up-to-date coverage of the broad range of topics in this subject. In addition to an extensive pedagogical program, the book provides

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unparalleled support for both research and modeling projects, giving students a broader perspective. The Text and Academic Authors Association named Computer Security: Principles and Practice, 1e, the winner of the Textbook Excellence Award for the best Computer Science textbook of 2008.

This book provides the foundations for understanding hardware security and trust, which have become major concerns for national security over the past decade. Coverage includes security and trust issues in all types of electronic devices and systems such as ASICs, COTS, FPGAs,

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microprocessors/DSPs, and embedded systems. This serves as an invaluable reference to the state-of-the-art research that is of critical significance to the security of, and trust in, modern society's microelectronic-supported infrastructures.

This book covers the fundamental principles in Computer Security. Via hands-on activities, the book aims to help readers understand the risks with software application and computer system, how various attacks work, what their fundamental causes are, how the countermeasures work, and how to defend against them in programs and systems.

The Real Cost of Insecure

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Software □ In 1996, software defects in a Boeing 757 caused a crash that killed 70 people... □ In 2003, a software vulnerability helped cause the largest U.S. power outage in decades... □ In 2004, known software weaknesses let a hacker invade T-Mobile, capturing everything from passwords to Paris Hilton's photos... □ In 2005, 23,900 Toyota Priuses were recalled for software errors that could cause the cars to shut down at highway speeds... □ In 2006 dubbed "The Year of Cybercrime," 7,000 software vulnerabilities were discovered that hackers could use to access private information... □ In 2007, operatives in two nations brazenly exploited software vulnerabilities to cripple the

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Infrastructure and steal trade secrets from other sovereign nations... Software has become crucial to the very survival of civilization. But badly written, insecure software is hurting people—and costing businesses and individuals billions of dollars every year. This must change. In *Geekonomics*, David Rice shows how we can change it. Rice reveals why the software industry is rewarded for carelessness, and how we can revamp the industry's incentives to get the reliability and security we desperately need and deserve. You'll discover why the software industry still has shockingly little accountability—and what we must do to fix that. Brilliantly written, utterly compelling, and

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thoroughly realistic. Geekonomics is a long-overdue call to arms. Whether you're software user, decision maker, employee, or business owner this book will change your life...or even save it.

This fast-paced, often-humorous travel book tells the truly ridiculous story of how two British friends, Matt Bishop and Reece Gilkes, became the first people to circumnavigate the globe on a scooter with a sidecar. Their world-record-breaking 34,000-mile-long journey took them through thirty-five countries and across five continents. With no experience of mechanics, overlanding, or even riding motorbikes, the pair took their Honda scooter and barn-built

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Sidecar through some of the world's toughest environments, including a scorching Sahara Desert and the frozen wilds of a Siberian winter. This heartwarming story will restore your faith in humanity as strangers all over the world save the pair from the life-threatening and downright idiotic situations in which they find themselves. At the same time, the book lifts the curtain on the issue of modern slavery, which still plagues every country on earth. Matt and Reece meet survivors of modern slavery and organisations fighting it all over the world, and the hard-hitting stories they share will leave you questioning your role in the issue- and asking how you can help. "Reading this refreshing book is

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easy-time just slips by-but that's the only easy thing about the whole affair. So my advice is:

Think of something you'd love to do that's really quite ridiculously impossible. Then read the book. Then go and do it. I must say, it really takes me back . . ." - Ted Simon, author of Jupiter's Travels

"The many threads of this gripping adventure unfold as a powerful, at times opinionated, heart-tweaking, fast-flowing journey of surprises. Woven into the stories are top tips, quirky facts about the lands traversed, and a wonderfully self-depreciating sense of humour. This story is proof that a positive attitude, determination, respect towards others, and wide-open minds can change the world.

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Adventurists are going to love the challenges and, at times, readers are going to have to put this book down so they can really think about the images attached to the words they have just read." - Sam Manicom, author of Into Africa."A powerfully-written tale about travelling with purpose. But what a daft machine to use!" - Paddy Tyson, Overland Magazine You can also get a signed copy of this book with colour pictures at www.armchairadventurefestival.com/shop.

Digital identity can be defined as the digital representation of the information known about a specific individual or organization. Digital identity management technology is an essential

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function in customizing and enhancing the network user experience, protecting privacy, underpinning accountability in transactions and interactions, and complying with regulatory controls. This practical resource offers you a in-depth understanding of how to design, deploy and assess identity management solutions. It provides a comprehensive overview of current trends and future directions in identity management, including best practices, the standardization landscape, and the latest research finding. Additionally, you get a clear explanation of fundamental notions and techniques that cover the entire identity lifecycle.

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