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Ethics for the Information Age *Addison-Wesley*

Widely praised for its balanced treatment of computer ethics, *Ethics for the Information Age* offers a modern presentation of the moral controversies

surrounding information technology. Topics such as privacy and intellectual property are explored through multiple ethical theories, encouraging readers to think critically about these issues and to make their own ethical decisions.

Mathematics for Computer Science

This book covers elementary discrete mathematics for computer science and engineering. It emphasizes mathematical definitions and proofs as well as applicable methods. Topics include formal logic notation, proof methods; induction, well-ordering; sets, relations; elementary graph theory; integer congruences; asymptotic notation and growth of functions; permutations and combinations, counting principles; discrete probability. Further selected topics may also be covered, such as recursive definition and structural induction; state machines and invariants; recurrences; generating functions.

Noir *Hachette UK*

Travelt - a corporate flunkey at DynaZauber Inc. - is dead, but his prowler is still stalking the Wedge. Harrisch needs the prowler back, before it spews DynaZauber's secrets to the enemy. When Harrisch approaches ex-agent McNihil with the Travelt case. McNihil's every nerve ending screams no - even though the payout might buy his late wife out of limbo. His days in the Wedge are over - too many ghosts, too many nightmares. But Harrisch won't take no for an answer. NOIR is a brilliantly atmospheric thriller, set in a Los Angeles that stands at the centre of an urban sprawl spanning half the globe. Where the haves live in splendour and the have-nots scrabble in the dark. Where the dead live on until their debts

are paid.

Designing Interfaces *"O'Reilly Media, Inc."*

Provides information on designing easy-to-use interfaces.

Cloud Computing *CRC Press*

Modern computing is no longer about devices but is all about providing services, a natural progression that both consumers and enterprises are eager to embrace. As it can deliver those services, efficiently and with quality, at compelling price levels, cloud computing is with us to stay. Ubiquitously and quite definitively, cloud computing is answering the demand for sophisticated, flexible services. Cloud Computing: Technologies and Strategies of the Ubiquitous Data Center looks at cloud computing from an IT manager's perspective. It answers basic as well as strategic questions from both a business and a technical perspective so that you can confidently engage both IT and financial assets in making your organization techno-savvy, efficient, and competitive. Any answers about the future of computing are definitely in the cloud. The first section of the book offers up a history of the computing roots that have evolved into cloud computing. It looks at how IT has been traditionally serving needs and how cloud computing improves and expands on these services, so you can strategize about how a cloud might provide solutions to specific IT questions or answer business needs. Next, the book shows how to begin the process of determining which organizational needs would best be served and improved by cloud computing. Presenting specific cases as examples, the book walks you through issues that your organization might likely

encounter. Written clearly and succinctly, it -- Introduces you to the concepts behind different types of clouds, including those used for storage, those that improve processor and application delivery, and those that mix any and all of these services Covers typical concerns you will hear with regard to such issues as security, application integration, and structural limitations Looks at the future of the cloud, from developments on the horizon to those still in the planning stage By the book's conclusion, you will have a solid basis on which to initiate strategic discussions about deploying clouds in your organization. You will understand how cloud computing can affordably solve real problems. You will know which strategies to use and you will learn of the pitfalls to avoid when taking your data center to the clouds. Throughout this book are the answers you need to the many questions from the most basic to the more advanced surrounding cloud computing and its place in your enterprise. What exactly is cloud computing? How are clouds different than virtualization? Should my organization use a cloud (or multiple clouds)? Can clouds and virtualization play significant roles in my organization at the same time? Covering the basics of virtualization and clusters and the more advanced strategic considerations of security and return on investment, this book will be your guide to IT's present and future in the cloud, a resource that you will continually turn to. Coming soon! For more information, Professional Cloud Computing, at www.professionalcloudcomputing.com, will help you find information to delve more deeply into the discussion in any of a number of directions.

The Innovation in Computing Companion Springer

This encyclopedic reference provides a concise and engaging overview of the groundbreaking inventions and conceptual innovations that have shaped the field of computing, and the technology that runs the modern world. Each alphabetically-ordered entry presents a brief account of a pivotal innovation and the great minds behind it, selected from a wide range of diverse topics. Topics and features: Describes the development of Babbage's computing machines, Leibniz's binary arithmetic, Boole's symbolic logic, and Von Neumann architecture Reviews a range of historical analog and digital computers, significant mainframes and minicomputers, and pioneering home and personal computers Discusses a selection of programming languages and operating systems, along with key concepts in software engineering and commercial computing Examines the invention of the transistor, the integrated circuit, and the microprocessor Relates the history of such developments in personal computing as the mouse, the GUI, Atari video games, and Microsoft Office Surveys innovations in communications, covering mobile phones, WiFi, the Internet and World Wide Web, e-commerce, smartphones, social media, and GPS Presents coverage of topics on artificial intelligence, the ATM, digital photography and digital music, robotics, and Wikipedia Contains self-test quizzes and a helpful glossary This enjoyable compendium will appeal to the general reader curious about the intellectual milestones that led to the digital age, as well as to the student of computer science seeking a primer on the history of their field. Dr. Gerard O'Regan is a

CMMI software process improvement consultant with research interests including software quality and software process improvement, mathematical approaches to software quality, and the history of computing. He is the author of such Springer titles as *World of Computing*, *Concise Guide to Formal Methods*, *Concise Guide to Software Engineering*, and *Guide to Discrete Mathematics*.

Founders at Work Apress

Now available in paperback—with a new preface and interview with Jessica Livingston about Y Combinator! *Founders at Work: Stories of Startups' Early Days* is a collection of interviews with founders of famous technology companies about what happened in the very earliest days. These people are celebrities now. What was it like when they were just a couple friends with an idea? Founders like Steve Wozniak (Apple), Caterina Fake (Flickr), Mitch Kapor (Lotus), Max Levchin (PayPal), and Sabeer Bhatia (Hotmail) tell you in their own words about their surprising and often very funny discoveries as they learned how to build a company. Where did they get the ideas that made them rich? How did they convince investors to back them? What went wrong, and how did they recover? Nearly all technical people have thought of one day starting or working for a startup. For them, this book is the closest you can come to being a fly on the wall at a successful startup, to learn how it's done. But ultimately these interviews are required reading for anyone who wants to understand business, because startups are business reduced to its essence. The reason their founders become rich is that startups do what businesses do—create value—more intensively than almost any

other part of the economy. How? What are the secrets that make successful startups so insanely productive? Read this book, and let the founders themselves tell you.

PayPal Hacks "O'Reilly Media, Inc."

If you've bought or sold items through eBay, or through hundreds of other online sites, then you're familiar with PayPal, the online payment service. With PayPal, a valid email address, and a credit card or bank account, you can easily send and receive payments online. Not a bank or financial institution itself, PayPal describes its service as one that builds on the financial infrastructure of bank accounts and credit cards, and using advanced propriety fraud prevention systems, creates a safe, global, real-time payment solution. Put simply, PayPal provides the means for people to conduct financial transactions online, instantly and securely. But there's more to PayPal than meets the eye. *PayPal Hacks* shows you how to make the most of PayPal to get the most out of your online business or transactions. Authors Shannon Sofield of Payloadz.com and PayPal evangelist David Nielsen guide you through the rigors of using and developing with PayPal. Whether you're building an ecommerce site using PayPal as a transaction provider, or simply trying to pay for an eBay auction without getting burned, *PayPal Hacks* will give you the skinny on this leading global online payment service. The collection of tips and tricks in *PayPal Hacks* shows you how to find or even build the right tools for using PayPal to buy and sell on eBay or as a transaction provider for ecommerce on your own site. Written for all PayPal users, from those just starting out to those developing sophisticated

ecommerce sites, this book begins with the basics such as setting up your account, then moves quickly into specific tips and tools for buyers, sellers, and developers. With PayPal Hacks, you can: Learn extra steps to help protect yourself while buying or selling on eBay Save time and money with advanced tips and undocumented features Learn dozens of easy-to-follow procedures to help you request and receive payments and fill orders Use PayPal to handle subscriptions, affiliate systems, and donations Create and customize your customers' checkout process Effortlessly integrate PayPal's shopping cart system into your own website Implement digital fulfillment with Instant Payment Notification (IPN) and Payment Data Transfer (PDT) Develop and distribute ecommerce applications with the PayPal API Each hack consists of a task to be accomplished or a creative solution to a problem, presented in a clear, logical, and task-oriented format. PayPal Hacks provides the tools and details necessary to make PayPal more profitable, more flexible, and more convenient.

2016 8th International Conference on Cyber Conflict (CyCon)

In today's increasingly complex cyberspace we see a variety of actors struggling to gain or maintain their position. The ubiquitous use of information and communication technologies has had a profound influence on how these actors pursue their goals and interests. The 8th International Conference on Cyber Conflict (CyCon 2016) will focus on cyber power as one of the core elements of relations between different stakeholders and will discuss how the traditional concept of power applies to cyberspace. Both hard and soft power are being

employed to achieve strategic and political goals through technical, legal and economic means. But how can we assess such power? How can we ensure that such power remains in the right hands? How can we ensure or enforce cyber power without risking conflict escalation? How can we respond to exercises of this power with the right tools and measures? Is there a way to maintain a balance of power in cyberspace?

A Brief History of Computing *Springer Science & Business Media*

This lively and fascinating text traces the key developments in computation – from 3000 B.C. to the present day – in an easy-to-follow and concise manner. Topics and features: ideal for self-study, offering many pedagogical features such as chapter-opening key topics, chapter introductions and summaries, exercises, and a glossary; presents detailed information on major figures in computing, such as Boole, Babbage, Shannon, Turing, Zuse and Von Neumann; reviews the history of software engineering and of programming languages, including syntax and semantics; discusses the progress of artificial intelligence, with extension to such key disciplines as philosophy, psychology, linguistics, neural networks and cybernetics; examines the impact on society of the introduction of the personal computer, the World Wide Web, and the development of mobile phone technology; follows the evolution of a number of major technology companies, including IBM, Microsoft and Apple.

Geographic Information *CRC Press*

Bringing producer and consumer debates together, Geographic

Information: Value, Pricing, Production, and Consumption provides a coherent perspective on what have become emotional and territorial issues of IPR protection and liberation. This book addresses a range of issues relating to GI, from its definition, purpose, and use to how GI affects individuals, organizations, and governments. It examines business issues including pricing, exploitation, competition, and IPR in private, commercial, and public domain environments. It also introduces a detailed case study that shows how the GI collection and dissemination policies affect regional and global environmental monitoring programs.

World of Computing *Springer*

This engaging work provides a concise introduction to the exciting world of computing, encompassing the theory, technology, history, and societal impact of computer software and computing devices. Spanning topics from global conflict to home gaming, international business, and human communication, this text reviews the key concepts unpinning the technology which has shaped the modern world. Topics and features: introduces the foundations of computing, the fundamentals of algorithms, and the essential concepts from mathematics and logic used in computer science; presents a concise history of computing, discussing the historical figures who made important contributions, and the machines which formed major milestones; examines the fields of human–computer interaction, and software engineering; provides accessible introductions to the core aspects of programming languages, operating systems, and databases; describes the Internet revolution, the invention of the smartphone, and the

rise of social media, as well as the Internet of Things and cryptocurrencies; explores legal and ethical aspects of computing, including issues of hacking and cybercrime, and the nature of online privacy, free speech and censorship; discusses such innovations as distributed systems, service-oriented architecture, software as a service, cloud computing, and embedded systems; includes key learning topics and review questions in every chapter, and a helpful glossary. Offering an enjoyable overview of the fascinating and broad-ranging field of computing, this easy-to-understand primer introduces the general reader to the ideas on which the digital world was built, and the historical developments that helped to form the modern age.

Electronic Systems and Intelligent Computing *Springer Nature*

This book presents selected, high-quality research papers from the International Conference on Electronic Systems and Intelligent Computing (ESIC 2020), held at NIT Yupia, Arunachal Pradesh, India, on 2 – 4 March 2020. Discussing the latest challenges and solutions in the field of smart computing, cyber-physical systems and intelligent technologies, it includes papers based on original theoretical, practical and experimental simulations, developments, applications, measurements, and testing. The applications and solutions featured provide valuable reference material for future product development.

Intelligent Communication Technologies and Virtual Mobile Networks *Springer*

This book presents the outcomes of the Intelligent Communication Technologies and Virtual Mobile Networks Conference (ICICV 2019) held in Tirunelveli, India, on

February 14-15, 2019. It presents the state of the art in the field, identifying emerging research topics and communication technologies and defining the future of intelligent communication approaches and virtual computing. In light of the tremendous growth ICT, it examines the rapid developments in virtual reality in communication technology and high-quality services in mobile networks, including the integration of virtual mobile computing and communication technologies, which permits new technologies based on the resources and services of computational intelligence, big data analytics, Internet of Things (IoT), 5G technology, automation systems, sensor networks, augmented reality, data mining, and vehicular ad hoc networks with massive cloud-based backend. These services have a significant impact on all areas of daily life, like transportation, e-commerce, health care, secure communication, location detection, smart home, smart city, social networks and many more.

The CAM Coach *Grosvenor House Publishing*

The CAM coach brings together the writing partnership of Mark Shields and Simon Martin. Mark is a Nationally renowned NLP coach and Trainer and Simon a veteran natural health journalist and editor of CAM, the monthly magazine for practitioners of complementary and alternative medicine. Between them they have come up with a host of proven secrets, strategies and evidenced techniques of how to successfully set up and run a Complementary Health Practice. The CAM coach is based upon Mark Shields Coaching for Practitioners Series in CAM magazine which has been proven to

help, coach, inspire and motivate many practitioners over the years. This together with expert contributions from industry leading experts such as Mike Ash, Jayney Goddard, Anthony Haynes and Kate Neil makes the CAM Coach a unique and valuable resource for anyone looking to work successfully in the Complementary and Alternative Medicine industry.

Advances in Data Science and Intelligent Data Communication Technologies for COVID-19 *Springer Nature*

This book presents the emerging developments in intelligent computing, machine learning, and data mining. It also provides insights on communications, network technologies, and the Internet of things. It offers various insights on the role of the Internet of things against COVID-19 and its potential applications. It provides the latest cloud computing improvements and advanced computing and addresses data security and privacy to secure COVID-19 data.

Computer Organization & Architecture 7e *Pearson Education India*

Circuits and Diagrams

Word Searches For Dummies *John Wiley & Sons*

A travel-friendly puzzle-packed book that keeps the brain in shape. One of the best ways to exercise the mind is through word and logic games like word searches and Sudoku. Studies have shown that doing word searches frequently can help prevent diseases like Alzheimer's and dementia. Word Searches For Dummies is a great way to strengthen the mind.

and keep the brain active plus, it's just plain fun! This unique guide features several different types of word searches that take readers beyond simply circling the answer: secret shape word searches, story word searches, listless word searches, winding words, quiz word searches, and more. It provides a large number of puzzles at different levels that will both test and exercise the mind while keeping the reader entertained for hours.

Creating a Data-Driven Organization
"O'Reilly Media, Inc."

"What do you need to become a data-driven organization? Far more than having big data or a crack team of unicorn data scientists, it requires establishing an effective, deeply-ingrained data culture. This practical book shows you how true data-drivenness involves processes that require genuine buy-in across your company ... Through interviews and examples from data scientists and analytics leaders in a variety of industries ... Anderson explains the analytics value chain you need to adopt when building predictive business models"--Publisher's description.

From Bench to Boardroom *Springer*

This must-read guide offers a practical and engaging introduction to the ins and outs of R&D leadership. Innovation is a two-trillion-dollar industry, and, on top of the baseline complexity faced by any manager, the R&D or Innovation leader confronts an additional set of challenges. Armed with years of experience in roles ranging from scientist to Vice President of R&D to founder of his own company to innovation career coach, Dr. Clifford L. Spiro shares his insights on a carefully curated selection of topics. This

indispensable playbook covers: Building, managing, and motivating a team
 Setting schedules and goals
 Assessing and rewarding project success
 Working with other departments
 Legal and intellectual property considerations
 Dr. Spiro's distinctive blend of big-picture strategic thinking and day-to-day, nitty-gritty tips (e.g., Five Great Questions For R&D Managers to Ask Every Time) is essential reading for current and aspiring R&D leaders through seasoned managers as well as anyone at an organization that has an R&D, innovation, or technology transfer component. Providing a prescriptive, in-the-trenches assessment of how to lead innovation more effectively, this book ably equips the reader to anticipate potential problems and to succeed both within the R&D department and across his or her company.

Makers of the Microchip *MIT Press*

The first years of the company that developed the microchip and created the model for a successful Silicon Valley start-up. In the first three and a half years of its existence, Fairchild Semiconductor developed, produced, and marketed the device that would become the fundamental building block of the digital world: the microchip. Founded in 1957 by eight former employees of the Shockley Semiconductor Laboratory, Fairchild created the model for a successful Silicon Valley start-up: intense activity with a common goal, close collaboration, and a quick path to the market (Fairchild's first device hit the market just ten months after the company's founding). Fairchild Semiconductor was one of the first companies financed by venture capital, and its success inspired the establishment of venture capital

firms in the San Francisco Bay area. These firms would finance the explosive growth of Silicon Valley over the next several decades. This history of the early years of Fairchild Semiconductor examines the technological, business, and social dynamics behind its innovative products. The centerpiece of the book is a collection of documents, reproduced in facsimile, including the company's first prospectus; ideas, sketches, and plans for the company's products; and a notebook kept by cofounder Jay Last that records problems, schedules, and tasks discussed at weekly meetings. A historical overview, interpretive essays, and an introduction to semiconductor technology in the period accompany these primary documents.

Facts and Fallacies of Software Engineering *Addison-Wesley Professional*

Regarding the controversial and thought-provoking assessments in this handbook, many software professionals might disagree with the authors, but all will embrace the debate. Glass identifies many of the key problems hampering success in this field. Each fact is supported by insightful discussion and detailed references.

Songs in the Night *Curiosmith*

"Songs in the Night" is a poetic phrase from Job 35:10 which describes God's strength given to believers to sing and praise God while in affliction. Spurgeon describes the origin of the songs, the content of the songs, the different qualities of the songs, and how God might use the songs. Spurgeon exhorts us "to carry a smile, for you will cheer up many a poor, wayward pilgrim by it." This is the complete version of this very

popular sermon and was updated to modern language.

Innovations and Advanced Techniques in Systems, Computing Sciences and Software Engineering

Springer Science & Business Media

Innovations and Advanced Techniques in Systems, Computing Sciences and Software Engineering includes a set of rigorously reviewed world-class manuscripts addressing and detailing state-of-the-art research projects in the areas of Computer Science, Software Engineering, Computer Engineering, and Systems Engineering and Sciences. Innovations and Advanced Techniques in Systems, Computing Sciences and Software Engineering includes selected papers from the conference proceedings of the International Conference on Systems, Computing Sciences and Software Engineering (SCSS 2007) which was part of the International Joint Conferences on Computer, Information and Systems Sciences and Engineering (CISSE 2007).

Machine Learning *CRC Press*

Traditional books on machine learning can be divided into two groups- those aimed at advanced undergraduates or early postgraduates with reasonable mathematical knowledge and those that are primers on how to code algorithms. The field is ready for a text that not only demonstrates how to use the algorithms that make up machine learning methods, but

The Handbook of English Pronunciation *John Wiley & Sons*

The Handbook of English Pronunciation presents a comprehensive exploration of English pronunciation with essential topics for applied linguistics researchers

and teachers, including language acquisition, varieties of English, historical perspectives, accent's changing role, and connections to discourse, technology, and pedagogy. Provides thorough descriptions of all elements of English pronunciation Features contributions from a global list of authors, reflecting the finest scholarship available Explores a careful balance of issues and topics important to both researchers and teachers Provides a historical understanding of the importance of pronunciation and examines some of the major ways English is pronounced today throughout the world Considers practical concerns about how research and practice interact in teaching pronunciation in the classroom

Data Analytics and Management *Springer Nature*

This book includes original unpublished contributions presented at the International Conference on Data Analytics and Management (ICDAM 2020), held at Jan Wyzykowski University, Poland, during June 2020. The book covers the topics in data analytics, data management, big data, computational intelligence, and communication networks. The book presents innovative work by leading academics, researchers, and experts from industry which is useful for young researchers and students.

Multicast on MikroTik with LABS

Multicast is a topic that was never clear to many network engineers when deploying it on MikroTik RouterOS. As this topic is very important, I have decided to write a book about Multicast where I explain in details about it and I apply it directly on LABS. You may have

already noticed that there is a lack of resources about Multicast on MikroTik if you search on the web, that is why my book can be a reference for anyone who would like to implement Multicast using MikroTik products. I hope you will enjoy the book, and in case you have any suggestion(s) please feel free to contact me on my email address available in my book.

Four Colors Suffice *Princeton University Press*

On October 23, 1852, Professor Augustus De Morgan wrote a letter to a colleague, unaware that he was launching one of the most famous mathematical conundrums in history--one that would confound thousands of puzzlers for more than a century. This is the amazing story of how the map problem was solved. The problem posed in the letter came from a former student: What is the least possible number of colors needed to fill in any map (real or invented) so that neighboring counties are always colored differently? This deceptively simple question was of minimal interest to cartographers, who saw little need to limit how many colors they used. But the problem set off a frenzy among professional mathematicians and amateur problem solvers, among them Lewis Carroll, an astronomer, a botanist, an obsessive golfer, the Bishop of London, a man who set his watch only once a year, a California traffic cop, and a bridegroom who spent his honeymoon coloring maps. In their pursuit of the solution, mathematicians painted maps on doughnuts and horseshoes and played with patterned soccer balls and the great rhombicuboctahedron. It would be more than one hundred years (and countless colored maps) later before the result was

finally established. Even then, difficult questions remained, and the intricate solution--which involved no fewer than 1,200 hours of computer time--was greeted with as much dismay as enthusiasm. Providing a clear and elegant explanation of the problem and the proof, Robin Wilson tells how a seemingly innocuous question baffled great minds and stimulated exciting mathematics with far-flung applications. This is the entertaining story of those who failed to prove, and those who ultimately did prove, that four colors do indeed suffice to color any map.

The Food Medic *Yellow Kite*

Junior Doctor, personal trainer and Instagram hit Dr Hazel Wallace's first book brings you over 70 nutritional recipes to look and feel amazing whilst debunking the diet myths. 'I'm a girl who juggles two jobs, who loves to lift, who adores real food - and can't resist chocolate. As a junior doctor and a personal trainer, I know that we all feel our best when we are free of illness, full of energy and at a healthy weight - and I know it can be done, even if you lead the busiest of lives! I want to debunk the myths that are out there surrounding dieting and instead offer solid, evidence-based advice. I want to bridge the gap between mainstream medicine and nutrition and help you take full control of your fitness and wellbeing, so you will never have to diet again. I want to show you that eating the most natural, unrefined and unprocessed wholefood ingredients can be enjoyable, uncomplicated and easy to incorporate into a busy lifestyle. I want this book to change your life.' Hazel x

The Ethics of Cybersecurity *Springer Nature*

This open access book provides the first comprehensive collection of papers that provide an integrative view on cybersecurity. It discusses theories, problems and solutions on the relevant ethical issues involved. This work is sorely needed in a world where cybersecurity has become indispensable to protect trust and confidence in the digital infrastructure whilst respecting fundamental values like equality, fairness, freedom, or privacy. The book has a strong practical focus as it includes case studies outlining ethical issues in cybersecurity and presenting guidelines and other measures to tackle those issues. It is thus not only relevant for academics but also for practitioners in cybersecurity such as providers of security software, governmental CERTs or Chief Security Officers in companies.

The Java Virtual Machine Specification, Java SE 7 Edition *Addison-Wesley*

Written by the inventors of the technology, The Java® Virtual Machine Specification, Java SE 7 Edition, is the definitive technical reference for the Java Virtual Machine. The book provides complete, accurate, and detailed coverage of the Java Virtual Machine. It fully describes the invokedynamic instruction and method handle mechanism added in Java SE 7, and gives the formal Prolog specification of the type-checking verifier introduced in Java SE 6. The book also includes the class file extensions for generics and annotations defined in Java SE 5.0, and aligns the instruction set and initialization rules with the Java Memory Model.

The Web Application Hacker's Handbook *John Wiley & Sons*

This book is a practical guide to discovering and exploiting security flaws in web applications. The authors explain each category of vulnerability using real-world examples, screen shots and code extracts. The book is extremely practical in focus, and describes in detail the steps involved in detecting and exploiting each kind of security weakness found within a variety of applications such as online banking, e-commerce and other web applications. The topics covered include bypassing login mechanisms, injecting code, exploiting logic flaws and compromising other users. Because every web application is different, attacking them entails bringing to bear various general principles, techniques and experience in an imaginative way. The most successful hackers go beyond this, and find ways to automate their bespoke attacks. This handbook describes a proven methodology that combines the virtues of human intelligence and computerized brute force, often with devastating results. The authors are professional penetration testers who have been involved in web application security for nearly a decade. They have presented training courses at the Black Hat security conferences throughout the world. Under the alias "PortSwigger", Dafydd developed the popular Burp Suite of web application hack tools.

Beta Test

PUBLISHERS WEEKLY: "An unusually lighthearted apocalyptic tale." Sam Terra is having a bad week. He lost Molly, the woman he secretly loves, when she vanished before his eyes at the exact same time that ten percent of the inhabitants of Earth disappeared. Naturally upset, Sam follows clues about the global vanishing with questionable

help from his friends including a misanthropic co-worker and a childhood pal. When Molly reappears in the body of a man during a night of monster-laden devastation, Sam finally learns the truth. Not just about her, but about the planet Earth and the entire cosmos surrounding it. What we consider mundane reality, others consider a game . . . and not a very good one. The whole thing is about to be shut down.

Eruptions that Shook the World *Cambridge University Press*

What does it take for a volcanic eruption to really shake the world? Did volcanic eruptions extinguish the dinosaurs, or help humans to evolve, only to decimate their populations with a super-eruption 73,000 years ago? Did they contribute to the ebb and flow of ancient empires, the French Revolution and the rise of fascism in Europe in the 19th century? These are some of the claims made for volcanic cataclysm. Volcanologist Clive Oppenheimer explores rich geological, historical, archaeological and palaeoenvironmental records (such as ice cores and tree rings) to tell the stories behind some of the greatest volcanic events of the past quarter of a billion years. He shows how a forensic approach to volcanology reveals the richness and complexity behind cause and effect, and argues that important lessons for future catastrophe risk management can be drawn from understanding events that took place even at the dawn of human origins.

Twelve Years a Slave *Prabhat Prakashan*

"Having been born a freeman, and for more than thirty years enjoyed the blessings of liberty in a free State—and having at the end of that time been

kidnapped and sold into Slavery, where I remained, until happily rescued in the month of January, 1853, after a bondage of twelve years—it has been suggested that an account of my life and fortunes would not be uninteresting to the public." -an excerpt

The PayPal Wars *WND Books*

When Peter Thiel and Max Levchin launched an online payment website in 1999, they hoped their service could improve the lives of millions around the globe. But when their start-up, PayPal, survived the dot.com crash only to find itself besieged by unimaginable challenges, that dream threatened to become a nightmare. PayPal's history as told by former insider Eric Jackson is an engrossing study of human struggle and perseverance against overwhelming odds. The entrepreneurs that Thiel and Levchin recruited to overhaul world currency markets first had to face some of the greatest trials ever thrown at a Silicon Valley company before they could make internet history. Business guru Tom Peters, author of "In Search of Excellence," called the hardcover edition

of The PayPal Wars "a real page turner" that featured what he called "the best description of business strategy unfolding in a world changing at warp speed." The new paperback edition features updated material and even more insights on the state of internet commerce. - Publisher.

Using MultiSIM 6.1 *Delmar Pub*

This unique workbook teaches how to troubleshoot circuits with the help MultiSIM(TM) 6.1. Working on the computer, you will learn to make measurements, replace components, and test results just as you would in a lab. Circuits contain built-in faults to give you troubleshooting practice. This exciting approach quickly builds the skill and confidence needed to do live circuit troubleshooting.

The Self Publication

Volume 2 of The Self Publication gives viewers an empathetic perspective of the lives of 14 black participants. The stories are captivating, striking, and heartbreaking. The 68-paged book includes beautiful photographs of all participants alongside their reflections.