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[Secret History](#) John Wiley & Sons

'Significantly more engaging and inspiring than the rival Rebel Girls' GUARDIAN 'It's hard to imagine any group of primary-aged children who wouldn't be inspired' BOOKSELLER 'An absolute must-have for every young person's bookshelf' HUFFINGTON POST The eagerly anticipated follow up to Kate Pankhurst's hugely successful *Fantastically Great Women Who Changed the World*, number one best-selling children's non-fiction title. Kate Pankhurst, descendent of suffragette Emmeline Pankhurst, has created a wildly wonderful and accessible book about the accomplishments and adventures of many more brilliant women from throughout history. · Travel through the Underground Railroad with the brave and courageous Harriet Tubman · Turn the pages of the hauntingly brilliant *Frankenstein* with the incredibly talented Mary Shelley · Blast into space with astronaut Valentina Tereshkova · Become a mighty Egyptian pharaoh with the powerful Hatshepsut · Overflowing with vibrant and beautiful illustrations, and wonderfully engaging text, *Fantastically Great Women Who Made History* is a celebration of just some of the inspirational women who put their mark on the world we live in. A fantastic gift for girls and boys alike! List of women featured: Elizabeth Blackwell, Qiu Jin, Boudicca, Flora Drummond, Pocahontas, Noor Inayat Khan, Harriet Tubman, Valentina Tereshkova, Ada Lovelace, Sayyida al-Hurra, Hatshepsut, Josephine Baker, Mary Wollstonecraft, Mary Shelley

Executive Privilege: the Withholding of Information by the Executive Edinburgh : T. and A. Constable
 AT&T Stadium, home of the NFL's Dallas Cowboys, is one of the newest and most advanced football stadiums in the country. *Engineering AT&T Stadium* discusses how the structure was designed, how workers brought the blueprints to life, and how the stadium combines art and architecture to create an exciting experience for fans. Easy-to-read text, vivid images, and helpful back matter give readers a clear look at this subject. Features include a table of contents, infographics, a glossary, additional resources, and an index. Aligned to Common Core Standards and correlated to state standards.

[Handbook of Research on Big Data Clustering and Machine Learning](#) Cambridge University Press
 How, in the name of greater security, our current electronic surveillance policies are creating major security risks. Digital communications are the lifeblood of modern society. We "meet up" online, tweet our reactions millions of times a day, connect through social networking rather than in person. Large portions of business and commerce have moved to the Web, and much of our critical infrastructure, including the electric power grid, is controlled online. This reliance on information systems leaves us highly exposed and vulnerable to cyberattack. Despite this, U.S. law enforcement and national security policy remain firmly focused on wiretapping and surveillance. But, as cybersecurity expert Susan Landau argues in *Surveillance or Security?*, the old surveillance paradigms do not easily fit the new technologies. By embedding eavesdropping mechanisms into communication technology itself, we are building tools that could be turned against us and opting for short-term security and creating dangerous long-term risks. How can we get communications security right? Landau offers a set of principles to govern wiretapping policy that will allow us to protect our national security as well as our freedom.

[The Deal of the Century](#) Routledge

A thorough study of the literature dealing with the English legal profession from the Anglo-Saxon era to Fortescue's *De Laudibus*. Turning to the continent, Cohen supplements the English literature with references to the organization of the legal profession in France, Normandy, Germany and Spain. Holdsworth recommended this book when it was first published, noting that he "collected and arranged valuable materials which will be useful to all historians of English law": *Law Quarterly*

Review 45:398 cited in Marke, *A Catalogue of the Law Collection of New York University* (1953) 220.

[History of Herodotus](#) BoD - Books on Demand

A definitive reference work on Greek and Roman political thought from the age of Homer to late antiquity, first published in 2000.

[Hearings, Reports and Prints of the Senate Committee on Government Operations](#) Open Road Media

"A rollicking history of the telephone system and the hackers who exploited its flaws." —Kirkus Reviews, starred review Before smartphones, back even before the Internet and personal computers, a misfit group of technophiles, blind teenagers, hippies, and outlaws figured out how to hack the world's largest machine: the telephone system. Starting with Alexander Graham Bell's revolutionary "harmonic telegraph," by the middle of the twentieth century the phone system had grown into something extraordinary, a web of cutting-edge switching machines and human operators that linked together millions of people like never before. But the network had a billion-dollar flaw, and once people discovered it, things would never be the same. *Exploding the Phone* tells this story in full for the first time. It traces the birth of long-distance communication and the telephone, the rise of AT&T's monopoly, the creation of the sophisticated machines that made it all work, and the discovery of Ma Bell's Achilles' heel. Phil Lapsley expertly weaves together the clandestine underground of "phone phreaks" who turned the network into their electronic playground, the mobsters who exploited its flaws to avoid the feds, the explosion of telephone hacking in the counterculture, and the war between the phreaks, the phone company, and the FBI. The product of extensive original research, *Exploding the Phone* is a groundbreaking, captivating book that "does for the phone phreaks what Steven Levy's *Hackers* did for computer pioneers" (*Boing Boing*). "An authoritative, jaunty and enjoyable account of their sometimes comical, sometimes impressive and sometimes disquieting misdeeds." —The Wall Street Journal "Brilliantly researched." —The Atlantic "A fantastically fun romp through the world of early phone hackers, who sought free long distance, and in the end helped launch the computer era." —The Seattle Times
The AT&T/T-Mobile Merger Routledge

An illuminating and maddening examination of how gender bias has skewed innovation, technology, and history—now in paperback It all starts with a rolling suitcase. Though the wheel was invented some 5,000 years ago, and the suitcase in the 19th century, it wasn't until the 1970s that someone successfully married the two. What was the holdup? For writer and journalist Katrine Marçal, the answer is both shocking and simple: because "real men" carried their bags, no matter how heavy. *Mother of Invention* is a fascinating and eye-opening examination of business, technology, and innovation through a feminist lens. Because it wasn't just the suitcase. Drawing on examples from electric cars to tech billionaires, Marçal shows how gender bias stifles the economy and holds us back, delaying innovations, sometimes by hundreds of years, and distorting our understanding of our history. While we talk about the Iron Age and the Bronze Age, we might as well talk about the Ceramic Age or the Flax Age, since these technologies were just as important. But inventions associated with women are not considered to be technology in the same way as those associated with men. *Mother of Invention* is a sweeping tour of the global economy with a powerful message: If we upend our biases, we can unleash our full potential.

[Digital Forensics for Legal Professionals](#) Liveright Publishing

Digital Workflow in Reconstructive Dentistry is the result of efforts made by the academic team at the Department of Prosthodontics, University Hospital of Freiburg. It aims to build a fundamental understanding of the general principles, science, and clinics of digital dental medicine. The information provided within these pages summarizes the various components of the digital workflow in reconstructive dentistry and discusses their advantages and disadvantages. Moreover, insights are provided about upcoming, game-changing technologies. By reading this book, students, clinicians, and researchers will gain and enhance their knowledge about digital dental medicine and

identify the areas they need to focus on next in order to integrate the available technologies in their daily work. Clearly, the path of digital dental medicine will not stop here. Contributors Amirah M. R. Alammam • Abdulaziz Alshahaf • Wael Att • Maria Bateli • Jasmin Bernhart • Shaza Bishti • Sarah Blattner • Miha Brezavčiček • Sandy Cepa • Nadine Emmanoulidi • Ahmed Fawzy • Manrique Fonseca • Michele Frappanti • Rumpa Ganguly • Yousef Al-Ghamdi • Petra Ch. Gierthmuehlen • Aiste Gintaute • Ulrich Lamott • Christos Lamprinos • Matthias Petsch • Udo Plaster • Aikaterini Ploumaki • Hanna Rauberger • Elisabeth Schwartzkopff • Christian F. Selz • Thamer Al-Sharif • Benedikt Spies • Frank A. Spitznagel • Jörg R. Strub • Michael Swain • Taskin Tuna • Alexander Vuck • Siegbert Witkowski

Mother of Invention MIT Press

Phone Warriors exposes the telecom wars of the 1970s. For most of the 20th Century, one name presided over the American telephone industry. Ma Bell, a behemoth monopoly that ruled telecom like a Cold War dictator, was a sophisticated network of AT&T companies that controlled the telephone world until its mandated break-up in 1982. The general public, accustomed to the sleek and sophisticated business of wireless carriers, was unaware of the misdeeds and unethical activities at Ma Bell. Full of exclusive interviews with industry insiders who reveal a picture of deplorable actions and fly-by-night practices, Phone Warriors exposes the ruthless extent to which AT&T attempted to protect its monopoly. Author Paul Olsen found himself in the center of a telecom war, uniquely positioned to write about the dirty tricks and unscrupulous tactics used by AT&T and other villains in these true stories of scandal and success that surrounded the largest company in the world.

The Cambridge History of Greek and Roman Political Thought Penguin

Winner of an Outstanding Academic Title Award from CHOICE Magazine Most available cryptology books primarily focus on either mathematics or history. Breaking this mold, *Secret History: The Story of Cryptology* gives a thorough yet accessible treatment of both the mathematics and history of cryptology. Requiring minimal mathematical prerequisites, the

Hearings Gale Cengage

This reference provides descriptions and contact addresses for over 2500 national and international communications systems and services. The range of systems and services covered includes: voice and data communication services, local area networks, teleconferencing facilities, videotext and e-mail.

The History of Music Production Psychology Press

This historical survey covers 3 centuries from the invasion of Egypt by Alexander the Great to the death of Cleopatra VII (320-30 BC). From their base in Egypt, the Ptolemies created the most powerful empire in the eastern Mediterranean.

Architecture and Control The Lawbook Exchange, Ltd.

Architecture and Control addresses the urgent question residing at the intersection of architectural and cultural theory: how can the interplay between designed structures and practices of control foster an emergence of the unforeseen and the uncontrolled in post-2000 architectures and infrastructures?

Phone Warriors IGI Global

A New York Times–bestselling author’s “superbly reported” account of the dismantling of the world’s largest corporation (The Washington Post). Written by the two-time Pulitzer Prize–winning author of *Ghost Wars* and *Private Empire*, *The Deal of the Century* chronicles the decade-long war for control of AT&T. When the US Department of Justice brought an antitrust lawsuit against AT&T in 1974, the telecommunications giant held a monopoly on phone service throughout the country. Over the following decade, an army of lawyers, executives, politicians, and judges spent countless hours clashing over what amounted to the biggest corporate breakup in American history. From boardroom to courtroom, Steve Coll untangles the myriad threads of this complex and critical case and gives readers “an excellent behind-the-scenes look” at the human drama involved in the remaking of an entire industry (The Philadelphia Inquirer). Hailed by the New York Times Book Review as “rich, intricate and convincing,” *The Deal of the Century* is the definitive narrative of a momentous turning point in the way America does business.

The Advocate Oxford University Press

Mobile devices are the 'it' technology, and everyone wants to know how to apply them to their

environments. This book brings together the best examples and insights for implementing mobile technology in libraries. Chapters cover a wide variety of the most important tools and procedures from developing applications to marketing and augmented reality. Readers of this volume will get complete and timely knowledge of library applications for handheld devices. The Handheld Librarian conferences have been a centerpiece of learning about how to apply mobile technologies to library services and collections as well as a forum for sharing examples and lessons learned. The conferences have brought our profession forward into the trend and kept us up to date with ongoing advances. This volume brings together the best from that rich story and presents librarians with the basic information they need to successfully make the case for and implement programs leveraging mobile devices in their libraries. Authors of the diverse practical and well researched pieces originate in all types of libraries and segments of the profession. This wide representation ensures that front line librarians, library administrators, systems staff, even library professors will find this volume perfectly geared for their needs. This book was published as a special issue of *The Reference Librarian*.

Mobile Devices and the Library The History of Music Production

As organizations continue to develop, there is an increasing need for technological methods that can keep up with the rising amount of data and information that is being generated. Machine learning is a tool that has become powerful due to its ability to analyze large amounts of data quickly. Machine learning is one of many technological advancements that is being implemented into a multitude of specialized fields. An extensive study on the execution of these advancements within professional industries is necessary. The Handbook of Research on Big Data Clustering and Machine Learning is an essential reference source that synthesizes the analytic principles of clustering and machine learning to big data and provides an interface between the main disciplines of engineering/technology and the organizational, administrative, and planning abilities of management. Featuring research on topics such as project management, contextual data modeling, and business information systems, this book is ideally designed for engineers, economists, finance officers, marketers, decision makers, business professionals, industry practitioners, academicians, students, and researchers seeking coverage on the implementation of big data and machine learning within specific professional fields.

Telecommunications Directory, 1998 Free Press

Section 1: What is Digital Forensics? Chapter 1. Digital Evidence is Everywhere Chapter 2. Overview of Digital Forensics Chapter 3. Digital Forensics -- The Sub-Disciplines Chapter 4. The Foundations of Digital Forensics -- Best Practices Chapter 5. Overview of Digital Forensics Tools Chapter 6. Digital Forensics at Work in the Legal System Section 2: Experts Chapter 7. Why Do I Need an Expert? Chapter 8. The Difference between Computer Experts and Digital Forensic Experts Chapter 9. Selecting a Digital Forensics Expert Chapter 10. What to Expect from an Expert Chapter 11. Approaches by Different Types of Examiners Chapter 12. Spotting a Problem Expert Chapter 13. Qualifying an Expert in Court Sections 3: Motions and Discovery Chapter 14. Overview of Digital Evidence Discovery Chapter 15. Discovery of Digital Evidence in Criminal Cases Chapter 16. Discovery of Digital Evidence in Civil Cases Chapter 17. Discovery of Computers and Storage Media Chapter 18. Discovery of Video Evidence Ch ...

A History of European Folk Music Cambridge University Press

The History of Music Production Oxford University Press

The Color of Law: A Forgotten History of How Our Government Segregated America Bloomsbury Publishing

The Advocate is a lesbian, gay, bisexual, transgender (LGBT) monthly newsmagazine. Established in 1967, it is the oldest continuing LGBT publication in the United States.

Organization of Congress Open Road + Grove/Atlantic

Since its founding by Jacques Waardenburg in 1971, Religion and Reason has been a leading forum for contributions on theories, theoretical issues and agendas related to the phenomenon and the study of religion. Topics include (among others) category formation, comparison, ethnophilosophy, hermeneutics, methodology, myth, phenomenology, philosophy of science, scientific atheism, structuralism, and theories of religion. From time to time the series publishes volumes that map the state of the art and the history of the discipline.

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