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Ethics in Information Technology - George Walter Reynolds 2007
Ethics in Information Technology, Second Edition is a timely offering with updated and brand new coverage of topical issues that we encounter in the news every day such as file sharing, infringement of intellectual property, security risks, Internet crime, identity theft, employee surveillance, privacy, and compliance.
50 FAQS on Global Warming, Second Edition - Ipshita Mitra 2021-06-01
Is the sun responsible for global warming? What is the

cryosphere and why is it important? How can volcanoes affect climate change? What is a carbon sink and how does it affect climate change? Why are the trees in the Amazon called sweat glands? What role does NASA play in mitigating climate change? How does global warming affect foraging of bees? Know the answers to these, and 43 more frequently asked questions, on global warming, its various aspects, and impacts. Other titles in this series: 50 FAQs on Air Pollution (ISBN: 9788174686514) 50 FAQS on Climate Change (ISBN: 9788179936917) 50 FAQs on Renewable Energy (ISBN: 9788179936900) 50 FAQs on Waste Management (ISBN: 9788179936993) 50 FAQs on Water Pollution (ISBN: 9788179936924) Table of Contents: Weather and climate / Global warming / Greenhouse gases / Cryosphere / Climate change / Source of methane / Volcanoes and climate change / Aviation and global warming / Long-lived GHGs / Paleoclimatology / Carbon sink / Carbon sequestration / Water vapour and global warming / Cement and climate change / Amazon rainforests / Climate change and bushfires / Health hazards and bushfires / Disappearance of islands / NASA and climate change / Global warming and agriculture / Polar bears and climate change / Extinction of fish species / Hurricanes and weather patterns / Climate engineering / Oceans and climate change / Odd-even scheme / Coronavirus and deforestation / Overpopulation and global warming / Plastic pollution / Pyrolysis / Bees and global warming / Climate refugees / Appiko movement / Ocean acidification / Corals and global warming / CO_2 emissions / Electric vehicles / AI and climate change / CO_2-equivalent / The Montreal Protocol / The Kyoto Protocol / Activist Greta Thunberg / Goldilocks Zone / The Paris Agreement / Sustainable Development Goals / Green Climate Fund / GHG emissions and the Kyoto Protocol / UNFCCC and its objectives /

Polluter pays principle / Tackling global warming / Glossary / Test yourself!

The Ultimate Pub Quiz Book - Roy Preston 2015-01-02 This superb book contains a wealth of fascinating information on a huge variety of subjects. There are hundreds of quizzes, divided by difficulty level and subject matter. Many are themed, along the classic lines of music, sport, geography, politics, entertainment etc. and many more. Pot luck quizzes are included. This book contains all you will need for setting your own pub quizzes, or for brushing up on your general knowledge before you try your next competition.

Junctionless Field-Effect Transistors - Shubham Sahay 2019-01-28 A comprehensive one-volume reference on current JLFET methods, techniques, and research Advancements in transistor technology have driven the modern smart-device revolution—many cell phones, watches, home appliances, and numerous

other devices of everyday usage now surpass the performance of the room-filling supercomputers of the past. Electronic devices are continuing to become more mobile, powerful, and versatile in this era of internet-of-things (IoT) due in large part to the scaling of metal-oxide semiconductor field-effect transistors (MOSFETs). Incessant scaling of the conventional MOSFETs to cater to consumer needs without incurring performance degradation requires costly and complex fabrication process owing to the presence of metallurgical junctions. Unlike conventional MOSFETs, junctionless field-effect transistors (JLFETs) contain no metallurgical junctions, so they are simpler to process and less costly to manufacture.JLFETs utilize a gated semiconductor film to control its resistance and the current flowing through it. Junctionless Field-Effect Transistors: Design, Modeling, and Simulation is an inclusive, one-stop referenceon the study and research on

JLFETs This timely book covers the fundamental physics underlying JLFET operation, emerging architectures, modeling and simulation methods, comparative analyses of JLFET performance metrics, and several other interesting facts related to JLFETs. A calibrated simulation framework, including guidance on SentaurusTCAD software, enables researchers to investigate JLFETs, develop new architectures, and improve performance. This valuable resource: Addresses the design and architecture challenges faced by JLFET as a replacement for MOSFET Examines various approaches for analytical and compact modeling of JLFETs in circuit design and simulation Explains how to use Technology Computer-Aided Design software (TCAD) to produce numerical simulations of JLFETs Suggests research directions and potential applications of JLFETs Junctionless Field-Effect Transistors: Design, Modeling, and Simulation is an essential resource for CMOS device design researchers and advanced students in the field of physics and semiconductor devices.

Forest Ranger II, III - National Learning Corporation 2017
The Forest Ranger II, III Passbook(R) prepares you for your test by allowing you to take practice exams in the subjects you need to study. It provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam, including but not limited to: preparing written material in a police setting; educating and interacting with the public; environmental, forest and land-use laws; supervision; understanding and interpreting written material; administration of police programs and activities; and more.

Using Social Media in the Classroom - Megan Poore 2015-11-09
'A book for every teacher's bookshelf. This book gives a comprehensive overview of the

tools and apps that can be used to help turn a mediocre teaching session into an outstanding one.' - Cheryl Hine, Leeds City College 'Megan Poore's updated text is needed more than ever, as social media becomes increasingly integrated in many aspects of education. I would recommend it to all practising teachers and trainee teachers, whatever their subject.' - Sue Howarth, University of Worcester This is an essential guide to using social media to enhance teaching and learning in schools. It combines practical information on using all forms of social media for educational purposes and provides indispensable advice on how to tackle issues arising from social media use in the classroom. Key topics include: using blogs, wikis, social media networks and podcasting, digital literacy and new modes of learning, digital participation, cyberbullying and understanding risk online. This second edition includes: · Reflective tasks in each chapter inviting you to critically consider important aspects of using social media in education. · Expanded coverage of game-based learning and mobile learning. · New examples tailored for use in primary and secondary schools. · A website including additional resources and handouts can be found at study.sagepub.com/poore2e. This is essential reading for anyone training to teach in schools, and experienced teachers seeking to improve their understanding of using social media for teaching in informed and appropriate ways.

Making Schools Work - Eric A. Hanushek 2010-12-01 Educational reform is a big business in the United States. Parents, educators, and policymakers generally agree that something must be done to improve schools, but the consensus ends there. The myriad of reform documents and policy discussions that have appeared over the past decade have not helped to pinpoint exactly what should be done. The case for investment

in education is an economic one: schooling improves the productivity and earnings of individuals and promotes stronger economic growth and better functioning of society. Recent trends in schooling have, however, lessened the value of society's investments as costs have risen dramatically while student performance has stayed flat or even fallen. The task is to improve performance while controlling costs. This book is the culmination of extensive discussions among a panel of economists led by Eric Hanushek. They conclude that economic considerations have been entirely absent from the development of educational policies and that economic reality is sorely needed in discussions of new policies. The book outlines an improvement plan that emphasizes changing incentives in schools and gathering information about effective approaches. Available research and analysis demonstrates that current central decisionmaking has

worked poorly. Concentrating on inputs such as pupil-teacher ratios or teacher graduate degrees appears quite inferior to systems that directly reward performance. Nonetheless, since experience with such alternatives is very limited, a program of extensive evaluation appears to be in order. Attempts to institute radical change on the basis of currently available information involve substantial risks of failure. Many people today find proposals such as charter schools, expanded use of merit pay, or educational vouchers to be appealing. Yet there is little evidence of their effectiveness, and widespread adoption of these proposals is sure to run into substantial problems of implementation. Instead of choosing the "right" approach, this book advocates a more systematic approach of experimentation, evaluation, and change. In addition to Hanushek, the contributors are Charles S. Benson, University of California, Berkeley; Richard B. Freeman, Harvard University; Dean T. Jamison,

UCLA: Henry M. Levin, Stanford University; Rebecca A. Maynard, University of Pennsylvania; Richard J. Murnane, Harvard University; Steven G. Rivkin, Amherst College; Richard H. Sabot, Williams College; Lewis C. Solmon, Milken Institute for Job and Capital Formation; Anita A. Summers, University of Pennsylvania; Finis Welch, Texas A&M University; and Barbara L. Wolfe, University of Wisconsin.
A History of Australian Computing - Trevor Pearcey 1988

The 4-Hour Work Week - Timothy Ferriss 2007 Offers techniques and strategies for increasing income while cutting work time in half, and includes advice for leading a more fulfilling life.
Ringtone - Yves L. Doz 2018 This book recounts one of the greatest and most spectacular business successes and downfalls in history: that of Nokia in mobile phones. The analysis of Nokia's story distills more general observations and learning points for leaders of other corporations, management scholars, and students.
The Spoken Arabic of Egypt - John Selden Willmore 1905

Less Is More - Goldian VandenBroeck 1996-09-01 This timely anthology brings together thought-provoking maxims on the art of conscious living, inspired by the ancient tradition of the Golden Mean and the natural laws of economy and conservation. Less Is More draws us into the company of men and women from many eras and cultures whose writings explore the virtues of simplicity and moderation in living. Confucious, Patañjali, Ovid, St. Matthew, Milarepa, Rumi, Eckhart, da Vinci, St. Teresa of Avila, Basho, Thoreau, Tagore, Suzuki, Illich, and many others share profound thoughts on our wants and needs, lifestyles and lifeworks. Here is a book to be savored in quiet moments when we reflect on our hectic pace of life; when we wonder if the race to riches is worth the

struggle; or when we wonder if the earth can sustain our greed for many more generations.

Affect in Language Learning - Jane Arnold 1999-01-14
The affective domain and the emotional factors which influence language learning have been of interest in the field of language teaching for a number of years. By proposing a holistic approach to the learning process, this volume takes the position that the language learning experience will be much more effective when both affect and cognition are considered. The eighteen chapters discuss issues such as memory, anxiety, self-esteem, facilitation, autonomy, classroom activities, and assessment from the perspective of affect. Affect in Language Learning will be of interest to teachers-in-preparation, teachers, teacher educators, curriculum designers, programme administrators and researchers and to those second language teaching professionals who wish to improve language teaching through a greater awareness of the role affect plays.

Rural Marketing - Awadhesh Kumar Singh 2005-12
Rural Marketing as a separate discipline in management teaching has emerged recently. The growing importance of the subject has been well realized by the marketers, policymakers and management interns. However, there is dearth of quality literature on the subject, comprehensive coverage of all the dimensions, aspects and managerial issues pertaining to rural marketing. In most of the management institutions, a half-baked knowledge of rural marketing is being imparted to the management interns while there is more emphasis on marketing perspective on harnessing the immense potential offered by rural areas through suitable marketing planning, product mix, pricing, distribution, promotional mix, branding and communication strategies. Present book is a serious attempt to bridge the need gap in the subject.

The Annenbergs - John E.

Cooney 1982
The dual biography of Moses Louis Annenberg and his son, Walter, details their colorful, entrepreneurial lives and careers, from the father's racketeering fortune building and tax-evasion prosecution to the son's current publishing and political ventures
A Vision Splendid - Graeme Philipson 2017-10-09
A comprehensive narrative history of the Australian computer industry, from the earliest analogue machines through to the present day.
What Do Science, Technology, and Innovation Mean from Africa? - Clapperton Chakanetsa Mavhunga 2017-06-16
Explorations of science, technology, and innovation in Africa not as the product of "technology transfer" from elsewhere but as the working of African knowledge. In the STI literature, Africa has often been regarded as a recipient of science, technology, and innovation rather than a maker of them. In this book, scholars from a range of disciplines show that STI in Africa is not merely the product of "technology transfer" from elsewhere but the working of African knowledge. Their contributions focus on African ways of looking, meaning-making, and creating. The chapter authors see Africans as intellectual agents whose perspectives constitute authoritative knowledge and whose strategic deployment of both endogenous and inbound things represents an African-centered notion of STI. "Things do not (always) mean the same from everywhere," observes Clapperton Chakanetsa Mavhunga, the volume's editor. Western, colonialist definitions of STI are not universalizable. The contributors discuss topics that include the trivialization of indigenous knowledge under colonialism; the creative labor of chimurenga, the transformation of everyday surroundings into military infrastructure; the role of enslaved Africans in America as innovators and synthesizers; the African ethos of "fixing"; the constitutive appropriation

that makes mobile technologies African; and an African innovation strategy that builds on domestic capacities. The contributions describe an Africa that is creative, technological, and scientific, showing that African STI is the latest iteration of a long process of accumulative, multicultural knowledge production. Contributors Geri Augusto, Shadreck Chirikure, Chux Daniels, Ron Eglash, Ellen Foster, Garrick E. Louis, D. A. Masolo, Clapperton Chakanetsa Mavhunga, Neda Nazemi, Toluwalogo Odumosu, Katrien Pype, Scott Remer

The 4-Hour Workweek - Timothy Ferriss 2007-04-24 What do you do? Tim Ferriss has trouble answering the question. Depending on when you ask this controversial Princeton University guest lecturer, he might answer: "I race motorcycles in Europe." "I ski in the Andes." "I scuba dive in Panama." "I dance tango in Buenos Aires." He has spent more than five years learning the secrets of the New Rich, a fast-growing subculture who has abandoned the "deferred-life plan" and instead mastered the new currencies—time and mobility—to create luxury lifestyles in the here and now. Whether you are an overworked employee or an entrepreneur trapped in your own business, this book is the compass for a new and revolutionary world. Join Tim Ferriss as he teaches you: • How to outsource your life to overseas virtual assistants for $5 per hour and do whatever you want • How blue-chip escape artists travel the world without quitting their jobs • How to eliminate 50% of your work in 48 hours using the principles of a forgotten Italian economist • How to trade a long-haul career for short work bursts and freuent "mini-retirements" • What the crucial difference is between absolute and relative income • How to train your boss to value performance over presence, or kill your job (or company) if it's beyond repair • What automated cash-flow "muses" are and how to create one in 2 to 4 weeks • How to cultivate

selective ignorance—and create time—with a low-information diet • What the management secrets of Remote Control CEOs are • How to get free housing worldwide and airfare at 50–80% off • How to fill the void and create a meaningful life after removing work and the office You can have it all—really. From the Hardcover edition.

PoC or GTFO - Manul Laphroaig 2017-10-31 This highly anticipated print collection gathers articles published in the much-loved International Journal of Proof-of-Concept or Get The Fuck Out. PoC||GTFO follows in the tradition of Phrack and Uninformed by publishing on the subjects of offensive security research, reverse engineering, and file format internals. Until now, the journal has only been available online or printed and distributed for free at hacker conferences worldwide. Consistent with the journal's quirky, biblical style, this book comes with all the trimmings: a leatherette cover, ribbon bookmark, bible paper, and gilt-edged pages. The book features more than 80 technical essays from numerous famous hackers, authors of classics like "Reliable Code Execution on a Tamagotchi," "ELFs are Dorky, Elves are Cool," "Burning a Phone," "Forget Not the Humble Timing Attack," and "A Sermon on Hacker Privilege." Twenty-four full-color pages by Ange Albertini illustrate many of the clever tricks described in the text.

Amnesty International Report 2008 - Amnesty International 2008 This annual report documents human rights abuses by governments and armed opposition groups in 150 countries across the world. It provides an invaluable reference guide to international human rights developments.

Using ICTs and blended learning in transforming technical and vocational education and training - Latchem, Colin 2017-04-17

Startup - Jerry Kaplan 2014-07-08
Jerry Kaplan had a dream: he would redefine the known universe (and get very rich) by creating a new kind of computer. All he needed was sixty million dollars, a few hundred employees, a maniacal belief in his ability to win the Silicon Valley startup game. Kaplan, a well-known figure in the computer industry, founded GO Corporation in 1987, and for several years it was one of the hottest new ventures in the Valley. Startup tells the story of Kaplan's wild ride: how he assembled a brilliant but fractious team of engineers, software designers, and investors; pioneered the emerging market for hand-held computers operated with a pen instead of a keyboard; and careened from crisis to crisis without ever losing his passion for his revolutionary idea. Along the way, Kaplan vividly recreates his encounters with eccentric employees, risk-addicted venture capitalists, and industry giants such as Bill Gates and John Sculley. And no one -- including Kaplan himself -- is spared his sharp wit.

Proceedings of the International Conference on Soft Computing Systems - L. Padma Suresh 2015-12-07
The book is a collection of high-quality peer-reviewed research papers presented in International Conference on Soft Computing Systems (ICSCS 2015) held at Noorul Islam Centre for Higher Education, Chennai, India. These research papers provide the latest developments in the emerging areas of Soft Computing in Engineering and Technology. The book is organized in two volumes and discusses a wide variety of industrial, engineering and scientific applications of the emerging techniques. It presents invited papers from the inventors/originators of new applications and advanced technologies.

Digital Entrepreneurship in Africa - Nicolas Friederici 2020-07-28
The hope and hype about African digital entrepreneurship, contrasted

with the reality on the ground in local ecosystems. In recent years, Africa has seen a digital entrepreneurship boom, with hundreds of millions of dollars poured into tech cities, entrepreneurship trainings, coworking spaces, innovation prizes, and investment funds. Politicians and technologists have offered Silicon Valley-influenced narratives of boundless opportunity and exponential growth, in which internet-enabled entrepreneurship allows Africa to "leapfrog" developmental stages to take a leading role in the digital revolution. This book contrasts these aspirations with empirical research about what is actually happening on the ground. The authors find that although the digital revolution has empowered local entrepreneurs, it does not untether local economies from the continent's structural legacies.

A New Literacies Sampler - Michele Knobel 2007 The study of new literacies is quickly emerging as a major research field. This book «samples» work in the broad area of new literacies research along two dimensions. First, it samples some typical examples of new literacies - video gaming, fan fiction writing, weblogging, role play gaming, using websites to participate in affinity practices, memes, and other social activities involving mobile technologies. Second, the studies collectively sample from a wide range of approaches potentially available for researching and studying new literacies from a sociocultural perspective. Readers will come away with a rich sense of what new literacies are, and a generous appreciation of how they are being researched.

Handbook of Mobile Teaching and Learning - Yu (Aimee) Zhang 2015-10-14 Mobile technologies have been used in higher education for many years. They provide good solutions for teaching and learning and make learning available anywhere and anytime. This book includes six sections: design, development,

adoption, collaboration, evaluation and future of mobile teaching and learning technology in higher education. It includes different projects and practices in higher education across different countries. The book provides in-depth background information and cases studies in high technology teaching and learning and future expectations for new technology in higher education. The variety of projects and programs running in different country helps boost innovation and discussion in future projects and practices. It also provide guidelines for future design and development of mobile applications for higher education.

You Only Have to Be Right Once - Randall Lane 2016-03-08 THE ULTIMATE INSIDER LOOK AT THE NEWEST TITANS OF TECH— AND WHAT YOU CAN LEARN FROM THEIR SUCCESS. Silicon Valley's newest billionaires represent a unique and unconventional breed of entrepreneur: young, bold, and taking the world by storm with their extreme speed, insatiable hunger, and progressive leadership. They are all turning just one brilliant insight or hook into money at a rate never before seen in human history—creating companies that, even with no revenue, garner insane valuations. With unique insider access to the world's most influential and wealthy entrepreneurs, Forbes has dug in to find what these superentrepreneurs say about their own success. This book, introduced, edited, and updated by Forbes editor Randall Lane, is the first comprehensive look at who these instant tech billionaires are and how they achieved their quick wins. With sixteen illuminating pieces, we get behind-the-scenes examinations of the founders of Tesla, Spotify, Airbnb, Tumblr, Twitter, and more, including: ·ELON MUSK: The billionaire founder of Paypal, electric carmaker Tesla, and private space company SpaceX. His extreme ambition is matched

by his preternatural engineering mind; no wonder he was the model for Robert Downey Jr.'s portrayal of Iron Man. ·EVAN SPIEGEL: In 2013, the twenty-three year-old founder of Snapchat declined a $3 billion cash offer from Mark Zuckerberg. Today, Snapchat is valued at $16 billion. The story of Snapchat's origin is even wilder than Facebook's, but Spiegel's ability to parlay infamy and popularity into revenue is still up in the air. ·ALEX KARP: An eccentric philosopher with almost no tech background turned a Peter Thiel–backed venture, Palantir, into a data-mining champion, with clients like the NSA, the FBI, and the CIA. Amid heated privacy concerns, Karp continues to grow Palantir like crazy, to over $1.5 billion in funding and an estimated $1 billion in contracts in 2014. You Only Have to Be Right Once is the definitive collection of everything we can learn from these incredible game changers and what their next moves spell for the future of business.

5G Mobile Communications
- Saad Asif 2018-07-20 This book will help readers comprehend technical and policy elements of telecommunication particularly in the context of 5G. It first presents an overview of the current research and standardization practices and lays down the global frequency spectrum allocation process. It further lists solutions to accommodate 5G spectrum requirements. The readers will find a considerable amount of information on 4G (LTE-Advanced), LTE-Advance Pro, 5G NR (New Radio); transport network technologies, 5G NGC (Next Generation Core), OSS (Operations Support Systems), network deployment and end-to-end 5G network architecture. Some details on multiple network elements (end products) such as 5G base station/small cells and the role of semiconductors in telecommunication are also provided. Keeping trends in mind, service delivery mechanisms along with state-

of-the-art services such as MFS (mobile financial services), mHealth (mobile health) and IoT (Internet-of-Things) are covered at length. At the end, telecom sector's burning challenges and best practices are explained which may be looked into for today's and tomorrow's networks. The book concludes with certain high level suggestions for the growth of telecommunication, particularly on the importance of basic research, departure from ten-year evolution cycle and having a 20–30 year plan. Explains the conceivable six phases of mobile telecommunication's ecosystem that includes R&D, standardization, product/network/device & application development, and burning challenges and best practices Provides an overview of research and standardization on 5G Discusses solutions to address 5G spectrum requirements while describing the global frequency spectrum allocation process Presents various case studies and policies Provides details on multiple network elements and the role of semiconductors in telecommunication Presents service delivery mechanisms with special focus on IoT

Advances in Computing and Communications, Part II - Ajith Abraham 2011-07-08 This volume is the second part of a four-volume set (CCIS 190, CCIS 191, CCIS 192, CCIS 193), which constitutes the refereed proceedings of the First International Conference on Computing and Communications, ACC 2011, held in Kochi, India, in July 2011. The 72 revised full papers presented in this volume were carefully reviewed and selected from a large number of submissions. The papers are organized in topical sections on database and information systems; distributed software development; human computer interaction and interface; ICT; internet and Web computing; mobile computing; multi agent systems; multimedia and video systems; parallel and distributed algorithms; security, trust and privacy.

Soft Computing: Theories and Applications - Millie Pant 2020-02-24
The book focuses on soft computing and its applications to solve real-world problems in different domains, ranging from medicine and health care, to supply chain management, image processing and cryptanalysis. It includes high-quality papers presented at the International Conference on Soft Computing: Theories and Applications (SoCTA 2018), organized by Dr. B. R. Ambedkar National Institute of Technology, Jalandhar, Punjab, India. Offering significant insights into soft computing for teachers and researchers alike, the book inspires more researchers to work in the field of soft computing.

The Australian Official Journal of Trademarks - 1906

Modern C - Jens Gustedt 2019-11-26
If you think "Modern" and "C" don't belong in the same sentence, think again. The C standards committee actively reviews and extends the language, with updated published C standards as recently as 2018. In Modern C, author Jens Gustedt teaches you the skills and features you need to write relevant programs in this tried-and-true language, including Linux and Windows, device drivers, web servers and browsers, smartphones, and much more! Modern C teaches you to take your C programming skills to new heights, whether you're just starting out with C or have more extensive experience. Organized by level, this comprehensive guide lets you jump in where it suits you best while still reaping the maximum benefits. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications.

Prize of a Lifetime (Prime-Time Passion Series, Book 2) - Donna Hill 2013-08-28
It's the prize of a lifetime: one million dollars and your own hotel. All Sasha Carrington has to do is beat the competition on the new TV show Heartbreak

Hotel.

PoC or GTFO, Volume 3 - Manul Laphroaig 2021-01-29 Volume 3 of the PoC || GTFO collection--read as Proof of Concept or Get the Fuck Out-- continues the series of wildly popular collections of this hacker journal. Contributions range from humorous poems to deeply technical essays bound in the form of a bible. The International Journal of Proof-of-Concept or Get The Fuck Out is a celebrated collection of short essays on computer security, reverse engineering and retrocomputing topics by many of the world's most famous hackers. This third volume contains all articles from releases 14 to 18 in the form of an actual, bound bible. Topics include how to dump the ROM from one of the most secure Sega Genesis games ever created; how to create a PDF that is also a Git repository; how to extract the Game Boy Advance BIOS ROM; how to sniff Bluetooth Low Energy communications with the BCC Micro:Bit; how to conceal ZIP Files in NES Cartridges; how to remotely exploit a TetriNET Server; and more. The journal exists to remind us of what a clever engineer can build from a box of parts and a bit of free time. Not to showcase what others have done, but to explain how they did it so that readers can do these and other clever things themselves.

Smartland Korea - Dal Yong Jin 2017-02-20 An engaging and comprehensive look at the Korean smartphone industry and culture

The Illustrated Guide to Assistive Technology & Devices - Suzanne Robitaille 2009-12-08 A Doody's Core Title 2012 This new illustrated guide to assistive technologies and devices chronicles the use of AT/AD - technology used by individuals with disabilities to perform functions that might otherwise be difficult or impossible. This book empowers people to use assistive technologies to overcome some of their physical or mental limitations

and have a more equal playing field. It includes real-life examples about how people with disabilities are using assistive technology (AT) to assist them in daily tasks, and discusses emotional issues related to AT/AD.
The Evolution of American Urban Society - Howard P. Chudacoff 1975

Housing, Land, and Property Rights in Post-Conflict United Nations and Other Peace Operations - Scott Leckie 2009
This book is about the UN's role in housing, land, and property rights in countries after violent conflict.