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KEY=WALLPAPER - SIERRA EMILIE

SENSORS FOR HEALTH MONITORING

Academic Press Sensors for Health Monitoring discusses the characteristics of U-Healthcare systems in different domains, providing a foundation for working professionals and undergraduate and postgraduate students. The book provides information and advice on how to choose the best sensors for a U-Healthcare system, advises and guides readers on how to overcome challenges relating to data acquisition and signal processing, and presents comprehensive coverage of up-to-date requirements in hardware, communication and calculation for next-generation uHealth systems. It then compares new technological and technical trends and discusses how they address expected u-Health requirements. In addition, detailed information on system operations is presented and challenges in ubiquitous computing are highlighted. The book not only helps beginners with a holistic approach toward understanding u-Health systems, but also presents researchers with the technological trends and design challenges they may face when designing such systems. Presents an outstanding update on the use of U-Health data analysis and management tools in different applications, highlighting sensor systems Highlights Internet of Things enabled U-Healthcare Covers different data transmission techniques, applications and challenges with extensive case studies for U-Healthcare systems

PROGRAMMING THE MOBILE WEB

O'Reilly Media Today's market for mobile apps goes beyond the iPhone to include BlackBerry, Nokia, Windows Phone, and smartphones powered by Android, webOS, and other platforms. If you're an experienced web developer, this book shows you how to build a standard app core that you can extend to work with specific devices. You'll learn the particulars and pitfalls of building mobile apps with HTML, CSS, and other standard web tools. You'll also explore platform variations, finicky mobile browsers, Ajax design patterns for mobile, and much more. Before you know it, you'll be able to create mashups using Web 2.0 APIs in apps for the App Store, App World, OVI Store, Android Market, and other online retailers. Learn how to use your existing web skills to move into mobile development Discover key differences in mobile app design and navigation, including touch devices Use HTML, CSS, JavaScript, and Ajax to create effective user interfaces in the mobile environment Learn about technologies such as HTML5, XHTML MP, and WebKit extensions Understand variations of platforms such as Symbian, BlackBerry, webOS, Bada, Android, and iOS for iPhone and iPad Bypass the browser to create offline apps and widgets using web technologies

THE ENGINEERING OF SPORT

CRC Press Science and technology has been used more and more in the last few decades to gain advantage over competitors. Quite often, however, the actual science involved is not published because a suitable journal cannot be found. The Engineering of Sport brings together work from a very diverse range of subjects including Engineering, Physics, Materials and Biomechanics. The Engineering of Sport represent work which was represented at the 1st International Conference on the Engineering of Sport held in Sheffield, UK in July 1996. Many sports were represented and the material covered split into nine topics covering aerodynamics, biomechanics, design, dynamics, instrumentation, materials, mechanics, modelling, motion analysis, and vibrations. It should be of interest to specialists in all areas of sports research.

FORGIVE ME, SISTER

Trafford Publishing "If it's time for women to rule the world again, why are you telling this to me, a twenty-eight-year-old man?" Richard asked. Stopping in her tracks and spinning around, she looked Richard dead in the eye as she said, "Because of that. Because you are a twenty-eight-year-old man." The soft look had dropped from her face as she scolded Richard. Forgive Me, Sister is the story of Richard, a guy who feels trapped in an increasingly masculine world where the mind takes precedence over the heart and where femininity is highly suppressed. While seeking to fill the gaping hole residing in his spiritual core, he is confronted by the task of empowering the feminine in order to protect our Mother Earth from the systematic destruction of her land, air, and seas. In a journey that throws up sexual inequality, through an ayahuasca retreat and a surprise reconnection with a lost love, Richard rediscovers his purpose and finds a timely helping hand to aid him on his path. The story of the insights Richard obtains along the way provides us, as only a few stories have done, with a compelling reminder of the essential wisdom of confronting our challenges, being open to the synchronistic petals strewn along life's path, and above all, following our heart's desire.

THE ILLUSTRATED GUIDE TO ASSISTIVE TECHNOLOGY & DEVICES

TOOLS AND GADGETS FOR LIVING INDEPENDENTLY

Demos Medical Publishing 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 4-HOUR WORKWEEK

ESCAPE 9-5, LIVE ANYWHERE, AND JOIN THE NEW RICH

Harmony An edition expanded with more than 100 pages of new content offers a blueprint for a better life, whether one's dream is escaping the rat race, experiencing high-end world travel, earning a monthly five-figure income with zero management or just living more and working less.

PROCEEDINGS OF INTERNATIONAL CONFERENCE ON ADVANCES IN COMPUTING

Springer Science & Business Media This is the first International Conference on Advances in Computing (ICAdC-2012). The scope of the conference includes all the areas of New Theoretical Computer Science, Systems and Software, and Intelligent systems. Conference Proceedings is a culmination of research results, papers and the theory related to all the three major areas of computing mentioned above. Helps budding researchers, graduates in the areas of Computer Science, Information Science, Electronics, Telecommunication, Instrumentation, Networking to take forward their research work based on the reviewed results in the paper by mutual interaction through e-mail contacts in the proceedings.

THE SPOKEN ARABIC OF EGYPT

DIGITAL ENTREPRENEURSHIP IN AFRICA

HOW A CONTINENT IS ESCAPING SILICON VALLEY'S LONG SHADOW

MIT Press 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 PRACTICAL GUIDE TO VIDEO AND AUDIO COMPRESSION

FROM SPROCKETS AND RASTERS TO MACRO BLOCKS

CRC Press Learn all about Codecs--how they work, as well as design and implementation with this comprehensive, easy-to-use guide to compression. After reading this book, you will be able to prepare and distribute professional audio and video on any platform including streamed to the web, broadcast on-air, stored in PVRs, Burned onto CD-ROMs or DVDs, delivered by broadband, or viewed in Kiosk applications, PDA devices, and mobile phones.

SOFT COMPUTING: THEORIES AND APPLICATIONS

PROCEEDINGS OF SOCTA 2018

Springer Nature 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.

POC OR GTFO

No Starch Press 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.

THE LEGO MINDSTORMS ROBOT INVENTOR ACTIVITY BOOK

A BEGINNER'S GUIDE TO BUILDING AND PROGRAMMING LEGO ROBOTS

No Starch Press An introduction to the LEGO Mindstorms Robot Inventor Kit through seven engaging projects. With its amazing assortment of bricks, motors, and smart sensors, the LEGO® MINDSTORMS® Robot Inventor set opens the door to a physical-meets-digital world. The LEGO MINDSTORMS Robot Inventor Activity Book expands that world into an entire universe of incredibly fun, uniquely interactive robotic creations! Using the Robot Inventor set and a device that can run the companion app, you'll learn how to build bots beyond your imagination—from a magical monster that gobbles up paper and answers written questions, to a remote-controlled transformer car that you can drive, steer, and shape-shift into a walking humanoid robot at the press of a button. Author and MINDSTORMS master Daniele Benedettelli, a robotics expert, takes a project-based approach as he leads you through an increasingly sophisticated collection of his most captivating robot models, chapter by chapter. Each project features illustrated step-by-step building instructions, as well as detailed explanations on programming your robots through the MINDSTORMS App—no coding experience required. As you build and program an adorable pet turtle, an electric guitar that lets you shred out solos, a fully functional, whiz-bang pinball machine and more, you'll discover dozens of cool building and programming techniques to apply to your own LEGO creations, from working with gears and motors, to smoothing out sensor measurement errors, storing data in variables and lists, and beyond. By the end of this book, you'll have all the tools, talent and inspiration you need to invent your own LEGO MINDSTORMS robots.

BUSINESS AND MANAGEMENT FOR THE IB DIPLOMA

COURSEBOOK

THE 4-HOUR WORK WEEK

ESCAPE 9-5, LIVE ANYWHERE, AND JOIN THE NEW RICH

Crown Offers techniques and strategies for increasing income while cutting work time in half, and includes advice for leading a more fulfilling life.

5G MOBILE COMMUNICATIONS

CONCEPTS AND TECHNOLOGIES

CRC Press 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

A NEW LITERACIES SAMPLER

Peter Lang 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.

PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON SOFT COMPUTING SYSTEMS

ICSCS 2015, VOLUME 2

Springer 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.

HOW THE INTERNET HAPPENED: FROM NETSCAPE TO THE IPHONE

Liveright Publishing A Library Journal Best Book of the Year Tech-guru Brian McCullough delivers a rollicking history of the internet, why it exploded, and how it changed everything. The internet was never intended for you, opines Brian McCullough in this lively narrative of an era that utterly transformed everything we thought we knew about technology. In How the Internet Happened, he chronicles the whole fascinating story for the first time, beginning in a dusty Illinois basement in 1993, when a group of college kids set off a once-in-an-epoch revolution with what would become the first "dotcom." Depicting the lives of now-famous innovators like Netscape's Marc Andreessen and Facebook's Mark Zuckerberg, McCullough also reveals surprising quirks and unknown tales as he tracks both the technology and the culture around the internet's rise. Cinematic in detail and unprecedented in scope, the result both enlightens and informs as it draws back the curtain on the new rhythm of disruption and innovation the internet fostered, and helps to redefine an era that changed every part of our lives.

MATHEMATICAL LITERACY, GRADE 10

Study & Master Mathematical Literacy Grade 10 has been especially developed by an experienced author team according to the Curriculum and Assessment Policy Statement (CAPS). This new and easy-to-use course helps learners to master essential content and skills in Mathematical Literacy. The Teacher's File includes: * a weekly teaching schedule, divided into the four terms to guide the teacher on what to teach * extra project templates for teachers to choose from * solutions to all the activities in the Learner's Book.

ADVANCES IN COMPUTING AND COMMUNICATIONS, PART II

FIRST INTERNATIONAL CONFERENCE, ACC 2011, KOCHI, INDIA, JULY 22-24, 2011. PROCEEDINGS, PART II

Springer 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.

THEATRE AND POLITICS

Bloomsbury Publishing What happens to politics when it takes the form of theatre? How has theatre both exploited and undermined politics both in society and on the stage? Theatre & Politics explores the complex relationship between theatre and politics, questioning some of the assumptions that often arise when they are brought together. Challenging ideas about 'entertainment' and 'communication', the book draws on a broad range of key writing from Plato to Rancière, and theatrical examples from Shakespeare and his adaptors through Peter Handke to debbie tucker green.

SOUTH ASIAN TECHNOSPACES

Peter Lang This book provides perspectives on how South Asian - often, more specifically, Indian - diasporas inhabit techno-mediated environments through their economic and socio-cultural activities. The themes examined include religion, caste, language, and gender in online communities and call centers, and the roles of these factors in the global economy, Bollywood online and offline, digital music, websites for arranging marriages, and so on. The book attempts to map «South Asia» in relation to global technospaces produced through and as a consequence of economic globalization efforts.

SMARTLAND KOREA

MOBILE COMMUNICATION, CULTURE, AND SOCIETY

University of Michigan Press An engaging and comprehensive look at the Korean smartphone industry and culture

A HANDBOOK FOR TEACHER RESEARCH

McGraw-Hill Education (UK) A comprehensive approach to teacher research as systematic, methodical and informed practice. It identifies five generic features that must be present in all kinds of research, and provides guidelines for teachers to meet these in studies designed to enhance their vocation as educators.

CONSUMER BEHAVIOR AND MARKETING STRATEGY

Irwin Professional Publishing This work shows how the various elements of consumer analysis fit together in an integrated framework, called the Wheel of Consumer Analysis. Psychological, social and behavioural theories are shown as useful for understanding consumers and developing more effective marketing strategies. The aim is to enable students to develop skills in analyzing consumers from a marketing management perspective and in using this knowledge to develop and evaluate marketing strategies. The text identifies three groups of concepts - affect and cognition, behaviour and the environment - and shows how these they influence each other as well as marketing strategy. The focus of the text is managerial, with a distinctive emphasis on strategic issues and problems. Cases and questions are included in each chapter.

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

A VISION SPLENDID

THE HISTORY OF THE AUSTRALIAN COMPUTER INDUSTRY

A comprehensive narrative history of the Australian computer industry, from the earliest analogue machines through to the present day.

100 DAYS OF SUNLIGHT

When 16-year-old poetry blogger Tessa Dickinson is involved in a car accident and loses her eyesight for 100 days, she feels like her whole world has been turned upside-down. Terrified that her vision might never return, Tessa feels like she has nothing left to be happy about. But when her grandparents place an ad in the local newspaper looking for a typist to help Tessa continue writing and blogging, an unlikely answer knocks at their door: Weston Ludovico, a boy her age with bright eyes, an optimistic smile...and no legs. Knowing how angry and afraid Tessa is feeling, Weston thinks he can help her. But he has one condition -- no one can tell Tessa about his disability. And because she can't see him, she treats him with contempt: screaming at him to get out of her house and never come back. But for Weston, it's the most amazing feeling: to be treated like a normal person, not just a sob story. So he comes back. Again and again and again. Tessa spurns Weston's "obnoxious optimism", convinced that he has no idea what she's going through. But Weston knows exactly how she feels and reaches into her darkness to show her that there is more than one way to experience the world. As Tessa grows closer to Weston, she finds it harder and harder to imagine life without him -- and Weston can't imagine life without her. But he still hasn't told her the truth, and when Tessa's sight returns he'll have to make the hardest decision of his life: vanish from Tessa's world...or overcome his fear of being seen. 100 Days of Sunlight is a poignant and heartfelt novel by author Abbie Emmons. If you like sweet contemporary romance and strong family themes then you'll love this touching story of hope, healing, and getting back up when life knocks you down.

THE LEGO MINDSTORMS EV3 IDEA BOOK

181 SIMPLE MACHINES AND CLEVER CONTRAPTIONS

No Starch Press The LEGO® MINDSTORMS® EV3 Idea Book explores dozens of creative ways to build amazing mechanisms with the LEGO MINDSTORMS EV3 set. Each model includes a list of the required parts, minimal text, and colorful photographs from multiple angles so you can re-create it without the need for step-by-step instructions. You'll learn to build cars with real suspension, steerable crawlers, ball-shooters, grasping robotic arms, and other creative marvels. Each model demonstrates simple mechanical principles that you can use as building blocks for your own creations. Best of all, every part you need to build these machines comes in one LEGO set (#31313)!

THE KNOW-IT-ALL

ONE MAN'S HUMBLE QUEST TO BECOME THE SMARTEST PERSON IN THE WORLD

Simon and Schuster 33,000 pages 44 million words 10 billion years of history 1 obsessed man Part memoir and part education (or lack thereof), The Know-It-All chronicles NPR contributor A.J. Jacobs's hilarious, enlightening, and seemingly impossible quest to read the Encyclopaedia Britannica from A to Z. To fill the ever-widening gaps in his Ivy League education, A.J. Jacobs sets for himself the daunting task of reading all thirty-two volumes of the Encyclopaedia Britannica. His wife, Julie, tells him it's a waste of time, his friends believe he is losing his mind, and his father, a brilliant attorney who had once attempted the same feat and quit somewhere around Borneo, is encouraging but, shall we say, unconvinced. With self-deprecating wit and a disarming frankness, The Know-It-All recounts the unexpected and comically disruptive effects Operation Encyclopedia has on every part of Jacobs's life -- from his newly minted marriage to his complicated relationship with his father and the rest of his charmingly eccentric New York family to his day job as an editor at Esquire. Jacobs's project tests the outer limits of his stamina and forces him to explore the real meaning of intelligence as he endeavors to join Mensa, win a spot on Jeopardy!, and absorb 33,000 pages of learning. On his journey he stumbles upon some of the strangest, funniest, and most profound facts about every topic under the sun, all while battling fatigue, ridicule, and the paralyzing fear that attends his first real-life responsibility -- the impending birth of his first child. The Know-It-All is an ingenious, mightily entertaining memoir of one man's intellect, neuroses, and obsessions and a soul-searching, ultimately touching struggle between the all-consuming quest for factual knowledge and the undeniable gift of hard-won wisdom.

MODEL-BASED DEVELOPMENT AND EVOLUTION OF INFORMATION SYSTEMS

A QUALITY APPROACH

Springer Science & Business Media This book introduces and describes in detail the SEQUAL framework for understanding the quality of models and modeling languages, including the numerous specializations of the generic framework, and the various ways in which this can be used for different applications. Topics and features: contains case studies, chapter summaries, review questions, problems and exercises throughout the text, in addition to Appendices on terminology and abbreviations; presents a thorough introduction to the most important concepts in conceptual modeling, including the underlying philosophical outlook on the quality of models; describes the basic tasks and model types in information systems development and evolution, and the main methodologies for mixing different phases of information system development; provides an overview of the general mechanisms and perspectives used in conceptual modeling; predicts future trends in technological development, and discusses how the role of modeling can be envisaged in this landscape.

JUNCTIONLESS FIELD-EFFECT TRANSISTORS

DESIGN, MODELING, AND SIMULATION

John Wiley & Sons 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.

HER BILLIONAIRE WEREWOLF

BBW PARANORMAL BAD BOY BILLIONAIRE WEREWOLF ROMANCE

All three of Alex and Eva's stories now in one volume! Taken by the Billionaire Werewolf Eva is screwed. Maybe. Okay, definitely. And in a bad, not a good, way. Her trouble-magnet little brother has gone and gotten involved with vampires...and the deal's gone bad. Now he owes them and their repayment plan involves dead bodies rather than monthly payments. Which means Eva has no choice but to approach the last person she ever wanted to for help. Alex. Her older, hot, ex-cousin from her mother's short-lived third, or was it fourth, marriage. He's also a billionaire. Hot, ripped, wealthy... Oh, yeah, and an alpha werewolf. There's just one problem. Alex Kingwood never does anything without a price... Her. For as long as he wants her. Turned by the Billionaire Werewolf She's bartered her body to the big, bad wolf...now she's in danger of losing her heart as well. In return for dealing with her brother's vampire problem, Eva belongs to the Alpha of the Kingwood pack, and billionaire werewolf, Alex. The sex is scorching, and Alex as powerful and charismatic as she'd remembered him. An overbearing asshole she can deal with, but when the mask slips, her heart might end up a casualty of their little war too. One weekend, that's all he'd thought he needed. Now a lifetime won't be enough... Alex has Eva, the woman he's lusted after for years. Sex. That's what he'd told himself was what he needed. He'd get her own from under his skin and get rid of her. But things don't go to plan when long-buried emotions get involved. Then someone else has issues with their arrangement, and Alex finds himself making the hardest choice of his life. Save her, kill her, or condemn her to a fate worse than death? Mated to the Billionaire Werewolf Eva has two problems; Her wolf and her lover are both avoiding her. New werewolf Eva has two problems. One, her wolf seems reluctant to make an appearance and two, Alex, her lover and alpha of the Kingwood pack, is avoiding her. Has she failed at being a wolf before she'd even begun? He bit her to save her life, so why won't he even look at her now? If she's not a wolf, she can't be his... Biting Eva to save her life was a mistake Alex can't regret, but pack law states he has to let her go if her wolf doesn't manifest. So far, Eva's wolf seems non-existent, a fact more than one member of the pack has noticed. He has to distance himself from her, send her away, but he can't. Add in a deal he doesn't want to make with the local vampires, and Alex is ready to cut loose and deal with some issues with his claws and teeth... But pack law rules absolute and a challenge is issued that could destroy their future before it begins...

THE ULTIMATE GUIDE TO ANONYMITY

Purchasing this guide is your first step toward understanding the process of becoming an entirely anonymous entity on the internet. Through trial and error, I have perfected the art of becoming and staying anonymous on the world wide web. There is a lot of information out there, but this guide makes the process of becoming anonymous look like child's play!Contained in this guide is information on the history of mass surveillance programs and their cover-ups by the government, information on which governments are sharing information about each others citizens with one another, information on how to obscure your internet browsing habits, how to prevent your emails from being read by the government, big corporations, and hackers, how to erase your tracks when conducting business online, how to communicate with friends, family, and business partners over networks that are almost impossible for the government, telecom companies, and hackers to eavesdrop on as is the case with phone calls, texts, and instant messages on traditional platforms such as Facebook, and how to store files in the cloud without risking them being accessed without your permission even if someone such as a hacker does happen to gain access to them!You will also discover the importance of using a router that is equipped with OpenVPN if you desire to indefinitely stay anonymous online, how to securely delete files and leave no trace, how to completely wipe a hard drive and start fresh, how to combine anonymization methods and how make it appear as though you are somewhere you are not in the process, how to properly use specialized operating systems designed to hide your identity, and finally a little bit of information on a particular legal defense that can come in handy for those in regions where free speech is limited. Additional topics include a discussion of what the future holds in terms of cryptography and how to stay ahead of the curve (including links to relatively unspoken of and unheard of resources that will help you do so,) and as an added bonus I will dispel a common misconception about a certain software that is touted by many (including its creators) to be capable of protecting its users against nosy adversaries that have physical access to their hard drive that could lead to tragic disaster if believed. You will also learn how to remotely access a computer from across the globe that will appear to have no connection with you in order to anonymously conduct whatever activities you so desire, find information on how to build various "alter identities" that can be used while browsing the web which can be discarded in a moments notice, learn how to safely operate a website on the deep web, learn where to host a website that can contain almost any content imaginable on the clear net without it getting taken down by regulating authorities, learn how the ultra-wealthy have kept their assets concealed for decades, and also come to understand the best way to stay secure and anonymous while on the go by utilizing specialized devices that are designed specifically for ultra-secure communications should you so happen to be a very high profile target.No matter if you are simply struggling to understand how the government, big businesses, criminals and hackers get away with the worst of what they do behind the scenes, or if you are trying to be a part of a movement to do something about such corruption then this guide is for you! Once you finish reading this guide you will know all there is to know about modern anonymization techniques, and you will be equipped with the necessary knowledge that will be required to stay ahead of the game as technology advances. Again, I have spent years studying the various methods, and as a result I am extremely up to date with the latest best practices. The information contained in this book is reflective of this fact as you will not find a more elaborate book on the topic elsewhere. Trust me, I've tried

UTHERWORLDS

THE ART OF PHILIP STRAUB

Ballistic Pub Combines a fully-fledged novel with written and spoken languages, maps, and stunning paintings that provide layers of detail.

A HISTORY OF AUSTRALIAN COMPUTING

GHALIB DANGER

Penguin UK Kamran Khan is a cocky young taxi driver trying to make it big in Mumbai. But his life transforms when he saves a don called Mirza from being killed. What seems like a good deed however has a cruel payback and in a single moment, Kamran loses everything dear to him. This is when Mirza, in gratitude, takes Kamran under his wing and the young man gets drawn into the mafia boss's dangerous world of cops and rival gangsters, eventually taking over from him. Kamran also inherits Mirza's philosophy that all of life's problems can be solved through Ghalib's poetry. Soon, the innocent taxi driver has cops, criminals and even cabinet ministers at his beck and call. And he has a new name—Ghalib Danger.

THE PIXAR THEORY

"Every Pixar movie is connected. I explain how and possibly why." These are the words that began the detailed essay now known as "The Pixar Theory," which came out way back in 2013. It collected over 10 million views on Jon's blog alone, and was syndicated on Buzzfeed, Mashable, Huffpost, Entertainment Weekly, and more - generating over 100 million impressions and now translated into a dozen languages. Now, these thoughts and ideas first written by Jon Negroni have been fully realized inside this book, aptly named The Pixar Theory. In this book, you'll find an analysis of every single Pixar movie to date and how it tells a hidden story lurking behind these classic movies. You'll learn about how the toys of Toy Story secretly owe their existence to the events of The Incredibles. You'll learn about what truly happened to the civilization of cars from Cars before the events of WALL-E. And of course, you'll find out the possible truth for why "Boo" of Monsters Inc. is the most important Pixar character yet. Welcome to the Pixar Theory. Don't forget to fasten your imagination.

THE LITTLE BOOK OF HEARING AIDS 2020

THE ONLY HEARING AID BOOK YOU WILL EVER NEED

If you are in the market to buy hearing aids, you need to read this book first. This is the only hearing aid book you will ever need. The Little Book of Hearing Aids has been updated to reflect the new hearing aids from the major brands. If you or someone you know is looking to buy hearing aids, well then this book will give them the information they need to do so with confidence.I have updated the book adding new hearing aids from the big brands, and added further sections on the changing face of hearing aid provision and what it could mean for you.