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Dollar Bahu Baker Books

Develop the capacity to dig deeper into mobile device data acquisition About This Book A mastering guide to help you overcome the roadblocks you face when dealing with mobile forensics Excel at the art of extracting data, recovering deleted data, bypassing screen locks, and much more Get best practices to how to collect and analyze mobile device data and accurately document your investigations Who This Book Is For The book is for mobile forensics professionals who have experience in handling forensic tools and methods. This book is designed for skilled digital forensic examiners, mobile forensic investigators, and law enforcement officers. What You Will Learn Understand the mobile forensics process model and get guidelines on mobile device forensics Acquire in-depth knowledge about smartphone acquisition and acquisition methods Gain a solid understanding of the architecture of operating systems, file formats, and mobile phone internal memory Explore the topics of of mobile security, data leak, and evidence recovery Dive into advanced topics such as GPS analysis, file carving, encryption, encoding, unpacking, and decompiling mobile application processes In Detail Mobile forensics presents a real challenge to the forensic community due to the fast and unstoppable changes in technology. This book aims to provide the forensic community an in-depth insight into mobile forensic techniques when it comes to deal with recent smartphones operating systems Starting with a brief overview of forensic strategies and investigation procedures, you will understand the concepts of file carving, GPS analysis, and string analyzing. You will also see the difference between encryption, encoding, and hashing methods and get to grips with the fundamentals of reverse code engineering. Next, the book will walk you through the iOS, Android and Windows Phone architectures and filesystem, followed by showing you various forensic approaches and data gathering techniques. You will also explore advanced forensic techniques and find out how to deal with third-applications using case studies. The book will help you master data acquisition on Windows Phone 8. By the end of this book, you will be acquainted with best practices and the different models used in mobile forensics. Style and approach The book is a comprehensive guide that will help the IT forensics community to go more in-depth into the investigation process and mobile devices take-over.

Wings of Fire Brill Academic Publishers

A practical book written for engineers who design and use antennas The author has many years of hands on experience designing antennas that were used in such applications as the Venus and Marsmissions of NASA The book

covers all important topics of modern antenna designfor communications Numerical methods will be included but only as much as areneeded for practical applications

Henry More. The Immortality of the Soul Making Android Accessories with IOIO

This book includes high-quality, peer-reviewed papers from the International Conference on Recent Advancement in Computer, Communication and Computational Sciences (RACCCS-2017), held at Aryabhata College of Engineering & Research Center, Ajmer, India on September 2–3, 2017, presenting the latest developments and technical solutions in computational sciences. Data science, data- and knowledge engineering require networking and communication as a backbone and have a wide scope of implementation in engineering sciences. Keeping this ideology in mind, the book offers insights that reflect the advances in these fields from upcoming researchers and leading academicians across the globe. Covering a variety of topics, such as intelligent hardware and software design, advanced communications, intelligent computing technologies, advanced software engineering, the web and informatics, and intelligent image processing, it helps those in the computer industry and academia use the advances of next-generation communication and computational technology to shape real-world applications.

ICT Innovations for Sustainability Penguin UK

A clarion call for freedom from one of the twentieth century's most important philosophers and writers, Kahlil Gibran A book so powerful it was burned in the marketplace of Beirut at the time of its publication, Kahlil Gibran's 'Spirits Rebellious' is a clarion call for freedom in his homeland of Lebanon-for individuals and society. Gibran's bitter denunciation of religious and political injustice flows through his lyric pen in three parables, that of "Madame Rose Hanie," "The Cry of the Graves," and "Kahlil the Heretic." His vision of liberty is no less powerful today.

Doctors Lulu.com

"Every event we experience and every person we meet has intentionally been put in our path to help us lead more conscious and fulfilled lives," says Cheryl Richardson, the New York Times bestselling author of Take Time for Your Life, Life Makeovers, and Stand Up for Your Life. In her new book -- her most personal work to date -- she'll show you that, once you learn to view your life from this perspective, the person who smiles at you while you're walking down the street is no longer a stranger, the phone call from an old friend who crossed your mind the day before is no longer a surprise, and the failed relationship that left you brokenhearted is no longer a source of bitterness and pain. Instead, these experiences -- examples of what Richardson calls "the unmistakable touch of grace" -- are seen as blessings in disguise, gifts that make you stronger, more conscious, and, ultimately, more alive. To read this beautiful, intimate, and profoundly inspiring book is like having a

conversation with Richardson herself. Filled with illuminating stories, provocative experiments, and striking examples of how grace has influenced her own life, Richardson will help you recognize that your life is being influenced, too, in ways you may never have imagined. The Unmistakable Touch of Grace helps you to see the hidden miracles that occur every day -- and gives you the courage to use them to make your life more meaningful, magical, hopeful, and complete.

Single Carrier FDMA Bantam

It's one of the oldest books in the world and India's biggest blockbuster bestseller! - But isn't it meant only for religious old people? - But isn't it very long... and, erm, super difficult to read? - But isn't the stuff it talks about way too complex for regular folks to understand? Prepare to be surprised. Roopa Pai's spirited, one-of-a-kind retelling of the epic conversation between Pandava prince Arjuna and his mentor and friend Krishna busts these and other such myths about the Bhagavad Gita. Lucid, thought-provoking and brimming with fun trivia, this book will stay with you long after you have turned the last page. Why haven't you read it yet? Spirits rebellious AVID SCIENCE

Whether we're buying a pair of jeans, ordering a cup of coffee, selecting a long-distance carrier, applying to college, choosing a doctor, or setting up a 401(k), everyday decisions—both big and small—have become increasingly complex due to the overwhelming abundance of choice with which we are presented. As Americans, we assume that more choice means better options and greater satisfaction. But beware of excessive choice: choice overload can make you question the decisions you make before you even make them, it can set you up for unrealistically high expectations, and it can make you blame yourself for any and all failures. In the long run, this can lead to decision-making paralysis, anxiety, and perpetual stress. And, in a culture that tells us that there is no excuse for falling short of perfection when your options are limitless, too much choice can lead to clinical depression. In *The Paradox of Choice*, Barry Schwartz explains at what point choice—the hallmark of individual freedom and self-determination that we so cherish—becomes detrimental to our psychological and emotional well-being. In accessible, engaging, and anecdotal prose, Schwartz shows how the dramatic explosion in choice—from the mundane to the profound challenges of balancing career, family, and individual needs—has paradoxically become a problem instead of a solution. Schwartz also shows how our obsession with choice encourages us to seek that which makes us feel worse. By synthesizing current research in the social sciences, Schwartz makes the counter intuitive case that eliminating choices can greatly reduce the stress, anxiety, and busyness of our lives. He offers eleven practical steps on how to limit choices to a manageable number, have the discipline to focus on those that are important and ignore the rest, and ultimately derive greater satisfaction from the choices you have to make.

The Thirty-Nine Steps Harper Collins

The communism of capital? What could this awkward turn of phrase mean, and what might it signify with regards to the state of the world today? Does it merely describe a reality in which communist demands are twisted to become productive of capital, a capitalist realism supplemented by a disarmed communist ideology? Or does the death of the capitalist utopia mean that capital cannot contain the antagonism expressed by Occupy and other movements anymore, and therefore must confront communism upfront? Is there hope to be gleaned from a production in common which prefigures a certain communism we can discern at the horizon? Or is the communism of capital merely a figure to be destroyed as we seek the communism of communists? The 12 contributions to this latest issue of *ephemera* explore the valances of the paradoxical and seemingly incoherent expression that is 'the communism of capital'. Collectively they stake out new territory for the theorisation and organization of political struggle in a context in which capital has become increasingly aware that its age-old nemesis might today be lurking at its very heart.

Ambient Communications and Computer Systems Packt Publishing Ltd

BLOOM is a collection of beautiful paint sketches created by the artist RossDraws.

Wireless Communication and Networks Springer

Flavius Josephus is without a doubt the most important witness to ancient Judaism from the close of

the biblical period to the aftermath of the destruction of the temple in 70 CE. His four surviving works---Judean War, Judean Antiquities, Life, and Against Apion---provide the narrative structure for interpreting the other, more fragmentary written sources and physical remains from this period. His descriptions of the Temple, the Judean countryside, Jewish-Roman relations and conflicts, and groups and institutions of ancient Judea have become indispensable for the student of early Judaism, the Classicist, and the reader of the New Testament alike. The priestly aristocrat Josephus was born in 37 CE and died around the year 100. After fighting against the Romans in the war of 66-74 and surrendering in the earliest phase of the campaign, he moved to Rome where he began a productive literary career. His four surviving works in thirty Greek volumes are widely excerpted for historical purposes, but still not often read in their literary and historical contexts. This project aims to assist every serious reader of Josephus by providing a new literal translation, along with a commentary suggesting literary and historical connections. Please note that *Judean Antiquities Books 1-4* is also available in hardback, ISBN 90 04 10679 0 (still available)

Protestant Biblical Interpretation Mayflybooks/Ephemera

Avul Pakir Jainulabdeen Abdul Kalam, The Son Of A Little-Educated Boat-Owner In Rameswaram, Tamil Nadu, Had An Unparalleled Career As A Defence Scientist, Culminating In The Highest Civilian Award Of India, The Bharat Ratna. As Chief Of The Country'S Defence Research And Development Programme, Kalam Demonstrated The Great Potential For Dynamism And Innovation That Existed In Seemingly Moribund Research Establishments. This Is The Story Of Kalam'S Rise From Obscurity And His Personal And Professional Struggles, As Well As The Story Of Agni, Prithvi, Akash, Trishul And Nag--Missiles That Have Become Household Names In India And That Have Raised The Nation To The Level Of A Missile Power Of International Reckoning.

A Handbook of Exposition Springer Science & Business Media

The supermassive black hole in the center of our Milky Way is the nearest such object and relatively easy to observe and study. Not surprisingly therefore, it is the best studied supermassive black hole. Many astrophysical and even general relativistic effects can be investigated in great detail. *The Galactic Black Hole: Lectures on General Relativity and Astrophysics* provides a systematic introduction to the physics/astrophysics and mathematics of black holes at a level suitable for graduate students, postdocs, and researchers in physics, astrophysics, astronomy, and applied mathematics. The focus is mainly on the supermassive black hole in the center of our Milky Way but the results can be easily generalized taking it as an example. Leading international experts provide first-hand accounts of the observational and theoretical aspects of this black hole. Topics range from the properties of the Schwarzschild metric and the collapse of a black hole, to quantum gravity, and from the structure of the Galaxy to accretion of matter and the emission properties of the Galactic Center black hole.

The Paradox of Choice Hassell Street Press

"The Golden Wheel Dream-book and Fortune-teller" by Felix Fontaine. Published by Good Press. Good Press publishes a wide range of titles that encompasses every genre. From well-known classics & literary fiction and non-fiction to forgotten – or yet undiscovered gems – of world literature, we issue the books that need to be read. Each Good Press edition has been meticulously edited and formatted to boost readability for all e-readers and devices. Our goal is to produce eBooks that are user-friendly and accessible to everyone in a high-quality digital format.

Bloom 2 Universities Press

With the development of mobile 4G communication system, people ' s requirements for the speed of wireless communication are rapidly increasing. In order to meet this need, the research and development of the fifth generation (5G) wireless systems has been carried out. Compared with previous generation (1G~4G), 5G will have significant improvements in transmission rate, latency, mobility and so on. The book " Microwave/RF Components

for 5G Front-End Systems ” is outlines the simulation, design, and fabrication of microwave components including Antennas, Filters, and Power Amplifiers for 5G wireless communications. In addition, exhaustive reviews have been presented, classifying the various types and applications of reconfigurable antennas, Filters and amplifiers for current and future wireless networks.

The Global Innovation Sweepstakes CRC Press

This two-volume set, CCIS 0269-CCIS 0270, constitutes the refereed post-conference proceedings of the International Conference on Global Trends in Computing and Communication, ObCom 2011, held in Vellore, India, in December 2011. The 173 full papers presented together with a keynote paper and invited papers were carefully reviewed and selected from 842 submissions. The conference addresses all current issues associated with computing, communication and information. The proceedings consists of invited papers dealing with the review of performance models of computer and communication systems and contributed papers that feature topics such as networking, cloud computing, fuzzy logic, mobile communication, image processing, navigation systems, biometrics and Web services covering literally all the vital areas of the computing domains.

Sarada-Tilaka Tantram John Wiley & Sons

Single Carrier Frequency Division Multiple Access (SC-FDMA) is a novel method of radio transmission under consideration for deployment in future cellular systems; specifically, in 3rd Generation Partnership Project Long Term Evolution (3GPP LTE) systems. SC-FDMA has drawn great attention from the communications industry as an attractive alternative to Orthogonal Frequency Division Multiple Access (OFDMA). Introduction to Single Carrier FDMA places SC-FDMA in the wider context of wireless communications, providing the reader with an in-depth tutorial on SC-FDMA technology. The book introduces the reader to this new multiple access technique that utilizes single carrier modulation along with orthogonal frequency multiplexing and frequency domain equalization, plus its applications in communications settings. It considers the similarities with and differences from orthogonal frequency division modulation, multiplexing, and multiple access used extensively in cellular, broadcasting, and digital subscriber loop applications. Particular reference is made to the peak power characteristics of an SC-FDMA signal as an added advantage over OFDMA. Provides an extensive overview of the principles of SC-FDMA and its relation to other transmission techniques. Explains how the details of a specific implementation influence the tradeoffs among various figures of merit. Describes in detail the configuration of the SC-FDMA uplink transmission scheme published by 3GPP. Features link level simulation of an uplink SC-FDMA system using MATLAB. This is an essential text for industry engineers who are researching and developing 3GPP LTE systems. It is suitable for engineers designing wireless network equipment, handsets, data cards, modules, chipsets, and test equipment as well as those involved in designing LTE infrastructure. It would also be of interest to academics, graduate students, and industry researchers involved in advanced wireless communications, as well as business analysts who follow the cellular market.

The Golden Wheel Dream-book and Fortune-teller Simon and Schuster

The significance of Henry More's vitalist philosophy in the history of ideas has been realized relatively recently, as the bibliography will reveal. The general neglect of the Cambridge Platonist movement may be attributed to the common prejudice that its chief exponents, especially More, were obscure mystics who were neither coherent in their philosophical system nor attractive in their prose style. I hope that this modern edition of More's principal treatise will help to correct this unjust impression and reveal the keenness and originality of More's intellect, which sought to demonstrate the relevance of classical philosophy in an age of empirical science. The wealth of learning -- ranging as it does from Greek antiquity to 17th century science

and philosophy -- that informs More's intellectual system of the universe should, in itself, be a recommendation to students of the history of ideas. Though, for those in search of literary satisfaction, too, there is not wanting, in More's style, the humour, and grace, of a man whose erudition did not divorce him from a sympathetic understanding of human contradictions. As for More's elaborate speculations concerning the spirit world in the final book of this treatise, I think that we would indeed be justified in regarding their combination of classical mythology and scientific naturalism as the literary and philosophical counterpart of the great celestial frescoes of the Baroque masters.

Machine Learning for Decision Makers Motilal Banarsidass Publ.

This open access book explores the collision between the sustainable energy transition and the Internet of Things (IoT). In that regard, this book 's arrival is timely. Not only is the Internet of Things for energy applications, herein called the energy Internet of Things (eIoT), rapidly developing but also the transition towards sustainable energy to abate global climate is very much at the forefront of public discourse. It is within the context of these two dynamic thrusts, digitization and global climate change, that the energy industry sees itself undergoing significant change in how it is operated and managed. This book recognizes that they impose five fundamental energy management change drivers: 1.) the growing demand for electricity, 2.) the emergence of renewable energy resources, 3.) the emergence of electrified transportation, 4.) the deregulation of electric power markets, 5.) and innovations in smart grid technology. Together, they challenge many of the assumptions upon which the electric grid was first built. The goal of this book is to provide a single integrated picture of how eIoT can come to transform our energy infrastructure. This book links the energy management change drivers mentioned above to the need for a technical energy management solution. It, then, describes how eIoT meets many of the criteria required for such a technical solution. In that regard, the book stresses the ability of eIoT to add sensing, decision-making, and actuation capabilities to millions or perhaps even billions of interacting " smart" devices. With such a large scale transformation composed of so many independent actions, the book also organizes the discussion into a single multi-layer energy management control loop structure. Consequently, much attention is given to not just network-enabled physical devices but also communication networks, distributed control & decision making, and finally technical architectures and standards. Having gone into the detail of these many simultaneously developing technologies, the book returns to how these technologies when integrated form new applications for transactive energy. In that regard, it highlights several eIoT-enabled energy management use cases that fundamentally change the relationship between end users, utilities, and grid operators. Consequently, the book discusses some of the emerging applications for utilities, industry, commerce, and residences. The book concludes that these eIoT applications will transform today 's grid into one that is much more responsive, dynamic, adaptive and flexible. It also concludes that this transformation will bring about new challenges and opportunities for the cyber-physical-economic performance of the grid and the business models of its increasingly growing number of participants and stakeholders.

Fractures in Children Springer

Kahlil Gibran (1883-1931) was a Lebanese American of Assyrian descent, an artist, poet and writer. He was born Gibran Khalil Gibran in Lebanon (at the time a Syrian Province of the Ottoman Empire) and spent much of his productive life in the United States. While most of Gibran's early writings were in Syriac and Arabic, most of his work published after 1918 was in English. Gibran also took part in the New York Pen League, also known as the "immigrant poets" (al-mahjar), alongside other important Lebanese American

authors such as Ameen Rihani ("the father of Lebanese American literature"), Mikhail Naimy and Elia Abu Madi. Gibran's best-known work is *The Prophet*, a book composed of 26 poetic essays, first written in English in 1923. *The Prophet* remains famous to this day, having been translated into more than 20 languages. Other works in English include: *Spirits Rebellious*, (1908), *The Broken Wings* (1912), *A Tear and a Smile* (1914), *The Forerunner* (1920), *Sand and Foam* (1926), *Jesus the Son of Man* (1928), *The Earth Gods* (1929), *The Wanderer* (1932) and *The Garden of the Prophet* (1933).

Making Android Accessories with IOIO Springer Nature

Famous as the basis for several films, including the brilliant 1935 version directed by Alfred Hitchcock, *The Thirty-Nine Steps* is a classic of early twentieth-century popular literature. Richard Hannay has just returned to England after years in South Africa and is thoroughly bored with his life in London. But then a murder is committed in his flat, just days after a chance encounter with an American who had told him about an assassination plot that could have dire international consequences. An obvious suspect for the police and an easy target for the killers, Hannay goes on the run in his native Scotland where he will need all his courage and ingenuity to stay one step ahead of his pursuers.