[PDF] Cloud Computing Mr Ray Rafaels

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Cloud Computing 2nd Edition-Ray Rafaels 2018-06-17 Your Complete Guide to Cloud Computing and Migrating to the Cloud. This book covers not only the technical details of how public and private cloud technology works but also the strategy, technical design, and in-depth implementation details required to migrate existing applications to the cloud. After reading this book, you will have a much better understanding of cloud technology and the steps required to quickly reap its benefits while at the same time lowering your IT implementation risk. Written by a proven expert in cloud computing, business management, network engineering, and IT security. This is a must-read for IT management, CIOs, senior IT engineers, and program managers in the government, DoD, and commercial sectors.

Cloud Computing-Ray Rafaels 2015-04-01 Your Complete Guide to Cloud Computing and Migrating to the Cloud. This book covers not only the technical details of how public and private cloud technology works but also the strategy, technical design, and in-depth implementation details required to migrate existing applications to the cloud. After reading this book, you will have a much better understanding of cloud technology and the steps required to quickly reap its benefits while at the same time lowering your IT implementation risk. Written by a proven expert in cloud computing, business management, network engineering, and IT security. This is a must-read for IT management, CIOs, senior IT engineers, and program managers in the government, DoD, and commercial sectors.

Handbook of Research on Big Data Storage and Visualization Techniques-Segall, Richard S. 2018-01-05 The digital age has presented an exponential growth in the amount of data available to individuals looking to draw conclusions based on given or collected information across industries. Challenges associated with the analysis, security, sharing, storage, and visualization of large and complex data sets continue to plague data scientists and analysts alike as traditional data processing applications struggle to adequately manage big data. The Handbook of Research on Big Data Storage and Visualization Techniques is a critical scholarly resource that explores big data analytics and technologies and their role in developing a broad understanding of issues pertaining to the use of big data in multidisciplinary fields. Featuring coverage on a broad range of topics, such as architecture patterns, programing systems, and computational energy, this publication is geared towards professionals, researchers, and students seeking current research and application topics on the subject.

Architecting the Cloud-Michael J. Kavis 2014-01-28 An expert guide to selecting the right cloud service model for your business Cloud computing is all the rage, allowing for the delivery of computing and storage capacity to a diverse community of end-recipients. However, before you can decide on a cloud model, you need to determine what the ideal cloud service model is for your business. Helping you cut through all the haze, Architecting the Cloud is vendor neutral and guides you in making one of the most critical technology decisions that you will face: selecting the right cloud service model(s) based on a combination of both business and technology requirements. Guides corporations through key cloud design considerations Discusses the pros and cons of each cloud service model Highlights major design considerations in areas such as security, data privacy, logging, data storage, SLA monitoring, and more Clearly defines the services cloud providers offer for each service model and the cloud services IT must provide Arming you with the information you need to choose the right cloud service provider, Architecting the Cloud is a comprehensive guide covering everything you need to be aware of in selecting the right cloud service model for you.

Cloud Computing-Kris Jamsa 2012-03-22 Explains what cloud computing is and how this new technology is being used to make lives easier.

Cloud Computing: A Hands-On Approach-Arshdeep Bahga 2013-12-09 About the Book Recent industry surveys expect the cloud computing

services market to be in excess of $20 billion and cloud computing jobs to be in excess of 10 million worldwide in 2014 alone. In addition, since a majority of existing information technology (IT) jobs is focused on maintaining legacy in-house systems, the demand for these kinds of jobs is likely to drop rapidly if cloud computing continues to take hold of the industry. However, there are very few educational options available in the area of cloud computing beyond vendor-specific training by cloud providers themselves. Cloud computing courses have not found their way (yet) into mainstream college curricula. This book is written as a textbook on cloud computing for educational programs at colleges. It can also be used by cloud service providers who may be interested in offering a broader perspective of cloud computing to accompany their own customer and employee training programs. The typical reader is expected to have completed a couple of courses in programming using traditional high-level languages at the college-level, and is either a senior or a beginning graduate student in one of the science, technology, engineering or mathematics (STEM) fields. We have tried to write a comprehensive book that transfers knowledge through an immersive "hands-on approach", where the reader is provided the necessary guidance and knowledge to develop working code for real-world cloud applications. Additional support is available at the book's website: www.cloudcomputingbook.info Organization The book is organized into three main parts. Part I covers technologies that form the foundations of cloud computing. These include topics such as virtualization, load balancing, scalability & elasticity, deployment, and replication. Part II introduces the reader to the design & programming aspects of cloud computing. Case studies on design and implementation of several cloud applications in the areas such as image processing, live streaming and social networks analytics are provided. Part III introduces the reader to specialized aspects of cloud computing including cloud application benchmarking, cloud security, multimedia applications and big data analytics. Case studies in areas such as IT, healthcare, transportation, networking and education are provided.

Cloud Computing-Thomas Erl 2013-05-02 Clouds are distributed technology platforms that leverage sophisticated technology innovations to provide highly scalable and resilient environments that can be remotely utilized by organizations in a multitude of powerful ways. To successfully build upon, integrate with, or even create a cloud environment requires an understanding of its common inner mechanics, architectural layers, and models, as well as an understanding of the business and economic factors that result from the adoption and real-world use of cloud-based services. In Cloud Computing: Concepts, Technology & Architecture, Thomas Erl, one of the world's top-selling IT authors, teams up with cloud computing experts and researchers to break down proven and mature cloud computing technologies and practices into a series of well-defined concepts, models, technology mechanisms, and technology architectures, all from an industry-centric and vendor-neutral point of view. In doing so, the book establishes concrete, academic coverage with a focus on structure, clarity, and well-defined building blocks for mainstream cloud computing platforms and solutions. Subsequent to technology-centric coverage, the book proceeds to establish business-centric models and metrics that allow for the financial assessment of cloud-based IT resources and their comparison to those hosted on traditional IT enterprise premises. Also provided are templates and formulas for calculating SLA-related quality-of-service values and numerous explorations of the SaaS, PaaS, and IaaS delivery models. With more than 260 figures, 29 architectural models, and 20 mechanisms, this indispensable guide provides a comprehensive education of cloud computing essentials that will never leave your side.

Cloud Computing Basics-T. B. Rehman 2018-11-29 This book is designed for use as a primary textbook for a course in cloud computing or as a resource for professionals in industry seeking to explore cloud services. The book highlights the recent developments in distributed computing and details the architecture, virtualization concepts, and security concerns of cloud computing. It also provides a detailed understanding of the benefits of cloud computing that can encourage enterprises to switch to the cloud. Features: - Provides a basic understanding of the computing paradigm of cloud computing - Gives a brief introduction to cloud computing, its architecture, and the Hadoop distributed file system - Deals with cloud

management concepts like scalable, fault tolerance, resiliency, provisioning, asset management, cloud governance, high availability, disaster recovery, and multi-tenancy - Includes case studies on MS Azure, Google, Amazon Web Services, Aneka, etc.

Concepts in Enterprise Resource Planning-Ellen Monk 2012-03-05 Show your students how to master and maximize enterprise resource planning (ERP) software -- which continues to become more critical in business today - with the latest edition of Monk/Wagner's successful CONCEPTS IN ENTERPRISE RESOURCE PLANNING. Equip students to use ERP tools to increase growth and productivity as they learn how to effectively combine an organization's numerous functions into one comprehensive, integrated system. CONCEPTS IN ENTERPRISE RESOURCE PLANNING, 4E reflects the latest trends and updates in ERP software while demonstrating how to make the most of this important technology. The authors introduce the basic functional areas of business and how they are related. The book demonstrates how information systems that are not effectively integrated fail to support business functions and business processes that extend across functional area boundaries. By contrast, students clearly see how integrated information systems help organizations improve business process and provide managers with accurate, consistent, and current data for making informed strategic decisions. All-new sidebar cases and real examples throughout this edition not only thoroughly introduce the practical aspects of enterprise resource planning, but also prepare readers for ongoing ERP success in business today and tomorrow. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The Snare-Raphael Sabatini 2014-11-30 The Duke of Wellington was on course to save Portugal but when an unexpected blunder takes place, disloyal plotters seize their opportunity to cause havoc, and thwart Wellington's worthy plans. The result is a complex case of intrigue, revenge and tested loyalties.

Guide to Understanding Security Controls-Ray Rafaels 2019-08-14 This book enhances the original NIST SP 800-53 rev 4 Security and Privacy Controls for Information Systems publication. NIST SP 800-53 rev 4 is a reference publication that establishes controls for federal information systems and organizations. It is used as a key part in the process of protecting and assessing the security posture of information systems. The security controls protect the confidentiality, integrity, and availability (CIA) of the system and its information. The Publication is enhanced by making the following changes while maintaining the original content:1.Add Illustrations2.Explain Security Controls Purpose and Use in Plain Language (Enhanced Supplemental Guidance) 3.Document Formatting Improvements for Easier Reading 4.Remove Lesser Used Sections

We've Got the Whole World in Our Hands- 2018-10-09 Children of all ages are invited to a bright and colorful multicultural celebration with We've Got the Whole World in Our Hands!

Guide to Understanding Security Controls-Raymond Rafaels 2019-05-10 This book enhances the original NIST SP 800-53 rev 5 Security and Privacy Controls for Information Systems publication. NIST SP 800-53 rev 5 is a reference publication that establishes controls for federal information systems and organizations. It is used as a key part in the process of protecting and assessing the security posture of information systems. The security controls protect the confidentiality, integrity, and availability (CIA) of the system and its information. The Publication is enhanced by making the following changes while maintaining the original content:1.Add Illustrations2.Explain Security Controls Purpose and Use in Plain Language (Enhanced Supplemental Guidance) 3.Document Formatting Improvements for Easier Reading 4.Remove Lesser Used Sections

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.

Rafa: My Story-Rafael Nadal 2011-08-18 The Sunday Times bestselling autobiography from the greatest tennis player of his generation 'A winner' Independent 'A terrific sporting memoir, full of memorable anecdotes' New Statesman 'As exciting as Rafa himself' Woman's Own No tennis player since Andre Agassi has captivated the world like Rafael Nadal. He's a rarity in today's sporting arena - a true sportsman who chooses to let his raw talent, dedication and humility define him. With a remarkable 16 grand slam victories under his belt, and with friend and rival Roger Federer's record haul of 20 in his sights, Nadal is an extraordinary competitor whose ferocity on court is made even more remarkable by his grace off it. This book takes us to the heart of Nadal's childhood, his growth as a player, and his incredible career. It includes memorable highs and lows, from victory in the 2008 Wimbledon final - a match that John McEnroe called the 'greatest game of tennis ever played' - to the injury problems that have frequently threatened his dominance of the sport, to becoming the youngest player of the open era to complete a career Grand Slam in 2010. It transports us from Nadal's lifelong home on the island of Majorca to the locker room of Centre Court as he describes in detail the pressures of competing in the greatest tournament in the world. It offers a glimpse behind the racquet to learn what really makes this intensely private person - who has never before talked about his home life - tick. And it provides us with a story that is personal, revealing and every bit as exciting as Nadal himself.

Implementing Cybersecurity-Anne Kohnke 2017-03-16 The book provides the complete strategic understanding requisite to allow a person to create and use the RMF process recommendations for risk management. This will be the case both for applications of the RMF in corporate training situations, as well as for any individual who wants to obtain specialized knowledge in organizational risk management. It is an all-purpose roadmap of sorts aimed at the practical understanding and implementation of the risk management process as a standard entity. It will enable an "application" of the risk management process as well as the fundamental elements of control formulation within an applied context.

The Lion's Skin-Raphael Sabatini 2014-11-30 Justine Caryle is the perfect English gentleman, except for the fact that he is the illegitimate son of the Earl of Ostermore and the Earl's true heir is determined to destroy his reputation. Enemies for years, Caryll and Lord Ostermore come face to face once in a battle of revenge, jealousy and greed.

The Mexican Mafia-Tony Rafael 2007-07-09 It has been called the most dangerous gang in American history. In Los Angeles alone it is responsible for over 100 homicides per year. Although it has fewer than 300 members, it controls a 40,000-strong street army that is eager to advance its agenda. It waves the flag of the Black Hand and its business is murder. Although known on the streets for over fifty years, the Mexican Mafia has flown under the radar of public awareness and has flourished beneath a deep cover of secrecy. Members are forbidden even to acknowledge its existence. For the first time in its history, the Mexican Mafia is now getting the attention it has been striving to avoid. In this briskly written and thoroughly researched book, Tony Rafael looks at the birth and the blood-soaked growth of this criminal enterprise through the eyes of the victims, the dropouts, the cops and DAs on the front lines of the war against the Mexican Mafia. The first book ever published on the subject, Southern Soldiers is a pioneering work that unveils the operations of this California prison gang and describes how it grew from a small clique of inmates into a transnational criminal organization. As the first prison gang ever to project its power beyond prison walls, the Mexican Mafia controls virtually every Hispanic neighborhood in Southern California and is rapidly expanding its influence into the entire Southwest, across the East Coast, and even into Canada. Riding a wave of unchecked immigration and seemingly beyond the reach of law enforcement, the Mexican Mafia is poised to become the Cosa Nostra of twenty-first-century America.

Asimov's Guide to Shakespeare-Isaac Asimov 1978 Explains the historical, legendary, and mythological background of 38 plays and 2 narrative poems.

Asimov's Guide to the Bible-Isaac Asimov 1971 Geographical and historical evidence illuminates the events and people of the Old Testament

An Introduction to Ray Tracing-Andrew S. Glassner 1989-06-01 The creation of ever more realistic 3-D images is central to the development of computer graphics. The ray tracing technique has become one of the most popular and powerful means by which photo-realistic images can now be

created. The simplicity, elegance and ease of implementation makes ray tracing an essential part of understanding and exploiting state-of-the-art computer graphics. An Introduction to Ray Tracing develops from fundamental principles to advanced applications, providing "how-to" procedures as well as a detailed understanding of the scientific foundations of ray tracing. It is also richly illustrated with four-color and black-and-white plates. This is a book which will be welcomed by all concerned with modern computer graphics, image processing, and computer-aided design. Provides practical "how-to" information Contains high quality color plates of images created using ray tracing techniques Progresses from a basic understanding to the advanced science and application of ray tracing

Prodigy-Mark Millar 2019-08 Edison Crane's not content being the world's smartestman and most successful businessman -- his brilliant mind needs constantlychallenged. He's a Nobel Prize-winning scientist, genius composer, Olympicathlete and an expert in the occult, and now international governments arecalling on him to fix problems they just can't handle. Collects Prodigy 1-6.

Rafael Viñoly Architects-Philip Jodidio 2011 The definitive monograph highlighting the global works of the visionary hailed by the New York Times' Herbert Muschamp as 'the most elegant architect now practicing in the United States. For nearly half a century Rafael Vinoly has been driven by the belief that the responsibility of architecture is to elevate the public realm. While his early work in Argentina transformed the landscape of his native country, his first major international projects - the John Jay College of Criminal Justice in New York and the International Forum in Tokyo - established Vinoly as a global presence in architecture, whose buildings sustain a structural originality that transcends passing fads. This monograph features a chronological sampling of Vinoly's best work in the United States, Latin America, Europe, Asia, Africa and the Middle East. The large and small-scale projects encompass courthouses, private residences, athletic facilities, performing arts centres, museums and educational buildings. Illustrated with photographs, plans and drawings, and accented by Vinoly's personal reflection on his career, this volume brings together the achievements of one of today's most internationally acclaimed architects.

International Conference on Advanced Computing Networking and Informatics-Raj Kamal 2018-11-27 The book comprises selected papers presented at the International Conference on Advanced Computing, Networking and Informatics (ICANI 2018), organized by Medi-Caps University, India. It includes novel and original research work on advanced computing, networking and informatics, and discusses a wide variety of industrial, engineering and scientific applications of the emerging techniques in the field of computing and networking.

The Silent Lady-Catherine Cookson 2011-07-05 Catherine Cookson was one of the world's most beloved writers. Her books have sold millions of copies, and her characters and their stories have captured the imagination of readers around the globe. She passed away in 1998, but luckily for her fans, Cookson left behind several unpublished novels, among them the compelling Silent Lady. The story begins with a shocking revelation, delivered by a disheveled woman who presents herself at the offices of a respectable law firm in London. At first the receptionist suspects this mysterious woman is a vagrant; the clothes that hang on her frail body are filthy, and she seems unable to speak. When the woman requests to see the firm's senior partner, Alexander Armstrong, she is shown the door -- but when Mr. Armstrong learns the name of his visitor, all the office staff is amazed by his reaction. For Irene Baindor is a woman with a past, and her emergence from obscurity signals the unraveling of a mystery that had baffled the lawyer for twenty-six years. To those around her, Irene Baindor had been a young woman of class and musical talent, the wife of a wealthy and powerful man, and the mother to a beloved baby boy. But behind closed doors she was a woman with a dangerous husband, a husband who would one day act with such cruelty that Irene would be left without most of her voice and memory. It was then that Irene disappeared. What Irene had been doing, and where she had been, gradually emerges over the following weeks, as the unlikely benefactors who had befriended her step forward to reveal the remarkable life she has led. Fans of Cookson's novels, with their larger themes of romantic love and class conflict, will be delighted by the mystery and surprise of The Silent Lady. Drawing from her own firsthand experience of working-class life between two world wars and in the 1950s, Cookson once again displays the irresistible plotting, scene-setting, and characterization that have made her an icon of historical and romance fiction.

Mixed Feelings-Naomi Shimada 2019-09 The internet has changed us all,

creating a new layer of perfectionist pressure in every aspect of our lives, but equally enabling us to share resources, opinions, help and information more quickly than ever before. Are we supposed to love it, or leave it? Is it ever possible to do both? Like all of their generation, Naomi Shimada and Sarah Raphael have grown up on the internet, and now work closely with it every day. Sarah's work as a journalist brings her into contact with the outer reaches of the internet as well as its inner workings; graph upon graph revealing to her what people most want to read today (hint: its usually a story about a relationship car crash). In her work as a model and positivity advocate, Naomi talks to people all over the world through her sunny, colourful Instagram account; people who rely on her cheerfulness to help them. In Mixed Feelings, they explore what the internet might be doing to our minds, bodies and hearts, through wide-ranging essays and discussions featuring a range of perspectives and voices. A bible for those who refuse to fit into any box, this is a celebration of difference and a challenge to the status quo - a bulwark against the onslaught of images of perfectionism and aspiration we are bombarded with on a daily basis.

A Champion's Mind-Pete Sampras 2009 The tennis star offers a candid account of his athletic career that reveals his rise to fame on the court, his most dramatic on-court moments, his famed rivalry with Andre Agassi, and the pressures of and lessons learned about success.

I Love This Game-Patrice Evra 2021-10-28 'Excellent and compellingly honest' Alyson Rudd, The Times In I Love This Game, the long-awaited autobiography of Patrice Evra, the former Manchester United and France star looks back on a remarkable life and career. Having played alongside some of the club's greatest legends, such as Ryan Giggs, Cristiano Ronaldo, Wayne Rooney and Paul Scholes, in one of United's most successful eras, Evra has now found a new role as an in-demand pundit and social media star. But, as he reveals in this frank, often shocking, but always compelling memoir, beneath the surface things were not so simple, and he had to fight all the way to get to the top. Initially, it was football that saved him from being sucked into the gang culture of his tough neighbourhood of Les Ulis in the suburbs of Paris. Then, once he achieved his dream of becoming a professional, he had to deal with racism and a notorious dispute with Luis Suarez; he also became a central figure in the infamous 'strike' by the France national team in the 2010 World Cup; and there was the moment he launched an attack against a Marseille fan while warming up. 'I Love This Game' has become Evra's catchphrase. Throughout this wonderful book, his passion for his sport shines through and there are revealing and entertaining behind-the-scenes insights about the players and managers he's worked with, from Sir Alex Ferguson to Paul Pogba, who knows him as Uncle Pat. With infectious enthusiasm and sharp observation, Evra takes the reader where few football autobiographies dare to tread.

Bishop's Law-KDR Publishing 2020-06-30 In his debut novel, Bishop's War, author Rafael Amadeus Hines delivered a knockout punch! The international bestselling thriller introduced us to former US Special Forces Sgt. John Bishop, his Spec Ops team, and John's crime boss uncle, Gonzalo Valdez, as they united to take on terrorists, contract killers, a psychotic billionaire, and Afghan warlords. In the eagerly anticipated sequel, Bishop's Law, the nonstop action continues with Bishop and his team battling ISIS terror cells, a family of Pakistani assassins, and the Russian mob. Hang on for an action-packed and suspense-filled thrill ride! Bishop's Law-like Bishop's War-is not for the faint-hearted.

Neural Approaches to Dynamics of Signal Exchanges-Anna Esposito 2019-09-18 The book presents research that contributes to the development of intelligent dialog systems to simplify diverse aspects of everyday life, such as medical diagnosis and entertainment. Covering major thematic areas: machine learning and artificial neural networks; algorithms and models; and social and biometric data for applications in human–computer interfaces, it discusses processing of audio-visual signals for the detection of user-perceived states, the latest scientific discoveries in processing verbal (lexicon, syntax, and pragmatics), auditory (voice, intonation, vocal expressions) and visual signals (gestures, body language, facial expressions), as well as algorithms for detecting communication disorders, remote health-status monitoring, sentiment and affect analysis, social behaviors and engagement. Further, it examines neural and machine learning algorithms for the implementation of advanced telecommunication systems, communication with people with special needs, emotion modulation by computer contents, advanced sensors for tracking changes in real-life and automatic systems, as well as the development of advanced human–computer interfaces. The book does not focus on solving a particular problem, but instead describes the results of research that has positive effects in different fields and applications.

Serious-John McEnroe 2008-09-04 John McEnroe enjoyed tremendous success at all levels of tennis, and he owns 77 career singles titles, including 7 Grand Slams. He joined the circuit in 1978 and it took him only three years to attain the No. 1 ranking. The 1980 Wimbledon final, between McEnroe and Bjorn Borg, is considered by many tennis experts to be the best match ever, a five-set thriller which McEnroe avenged the following year for his first Wimbledon title. In doubles, McEnroe is recognised as the best player of all time. He was ranked No. 1 for a record 257 weeks and captured a total of 74 titles, including 8 Grand Slams. Still an active player, McEnroe is now an outstanding tennis commentator and broadcaster for the BBC and other national networks. This autobiography, his first, covers an awesome tennis career, marriage to movie star Tatum O'Neal and where arguably the greatest tennis player of all time goes from here. This is SERIOUS.

Unconventional Warfare (Special Forces, Book 1)-Chris Lynch 2018-11-27 Discover the secret missions behind America's greatest conflicts. Danny Manion has been fighting his entire life. Sometimes with his fists. Sometimes with his words. But when his actions finally land him in real trouble, he can't fight the judge who offers him a choice: jail... or the army. Turns out there's a perfect place for him in the US military: the Studies and Observation Group (SOG), an elite volunteer-only task force comprised of US Air Force Commandos, Army Green Berets, Navy SEALS, and even a CIA agent or two. With the SOG's focus on covert action and psychological warfare, Danny is guaranteed an unusual tour of duty, and a hugely dangerous one. Fortunately, the very same qualities that got him in trouble at home make him a natural-born commando in a secret war. Even if almost nobody knows he's there. National Book Award finalist Chris Lynch begins a new, explosive fiction series based on the real-life, top-secret history of US black ops.

Pre-Incident Indicators of Terrorist Incidents-Brent L. Smith 2011-01 This is a print on demand edition of a hard to find publication. Explores whether sufficient data exists to examine the temporal and spatial relationships that existed in terrorist group planning, and if so, could patterns of preparatory conduct be identified? About one-half of the terrorists resided, planned, and prepared for terrorism relatively close to their eventual target. The terrorist groups existed for 1,205 days from the first planning meeting to the date of the actual/planned terrorist incident. The planning process for specific acts began 2-3 months prior to the terrorist incident. This study examined selected terrorist groups/incidents in the U.S. from 1980-2002. It provides for the potential to identify patterns of conduct that might lead to intervention prior to the commission of the actual terrorist incidents. Illustrations.

Data Science and Intelligent Applications-Ketan Kotecha 2020-06-17 This book includes selected papers from the International Conference on Data Science and Intelligent Applications (ICDSIA 2020), hosted by Gandhinagar Institute of Technology (GIT), Gujarat, India, on January 24–25, 2020. The proceedings present original and high-quality contributions on theory and practice concerning emerging technologies in the areas of data science and intelligent applications. The conference provides a forum for researchers from academia and industry to present and share their ideas, views and results, while also helping them approach the challenges of technological advancements from different viewpoints. The contributions cover a broad range of topics, including: collective intelligence, intelligent systems, IoT, fuzzy systems, Bayesian networks, ant colony optimization, data privacy and security, data mining, data warehousing, big data analytics, cloud computing, natural language processing, swarm intelligence, speech processing, machine learning and deep learning, and intelligent applications and systems. Helping strengthen the links between academia and industry, the book offers a valuable resource for instructors, students, industry practitioners, engineers, managers, researchers, and scientists alike.

Progress in Advanced Computing and Intelligent Engineering-Bibudhendu Pati 2018-12-17 The book gathers high-quality research papers presented at the International Conference on Advanced Computing and Intelligent Engineering (ICACIE 2017). It includes technical sections describing progress in the fields of advanced computing and intelligent engineering, and is primarily intended for postgraduate students and researchers working in Computer Science and Engineering. However, researchers working in Electronics will also find the book useful, as it addresses hardware technologies and next-gen communication technologies.

Hit-Girl, Vol. 3: Rome-Rafael Scavone 2019-02-13 HIT-GIRL'S IN ROME. Mindy's racing around the Italian city in hot pursuit of a cargo thief. When she finally gets hold of the stolen packageÑa bejeweled human skullÑshe uncovers a macabre story that leads her deep into the dark, criminal underbelly of Rome. Collects HIT-GIRL #9-12

Founding Myths-Ray Raphael 2014-07-04 First published ten years ago, award-winning historian Ray Raphael's Founding Myths has since established itself as a landmark of historical myth-busting. With the author's trademark wit and flair, Founding Myths exposes the errors and inventions in America's most cherished tales, from Paul Revere's famous ride to Patrick Henry's "Liberty or Death" speech. For the seventy thousand readers who have been captivated by Raphael's eye-opening accounts, history has never been the same. In this revised tenth-anniversary edition, Raphael revisits the original myths and explores their further evolution over the past decade, uncovering new stories and peeling back additional layers of misinformation. This new edition also examines the highly politicized debates over America's past, as well as how school textbooks and popular histories often reinforce rather than correct historical mistakes. A book that "explores the truth behind the stories of the making of our nation" (National Public Radio), this revised edition of Founding Myths will be a welcome resource for anyone seeking to separate historical fact from fiction.

Harold Hardman-Carl Abbott 2020-11-29 'Harold Hardman' chronicles a remarkable career in the game of football. Harold's life in football spanned the eras of Billy Meredith to George Best. He commenced his career while Queen Victoria was on the throne and continued his life in the game right into the swinging sixties. In that time he:*Won the FA CUP with Everton*Won an Olympic Gold Medal*Represented England at amateur and professional level*Played for Blackpool, Everton, Manchester United, Bradford City and Stoke City.*Was a director and then chairman at Manchester United for over 50 years.*As chairman at the time of Munich responsible for ensuring the very survival of the club.Harold Hardman was a true Man of Football

Speaking Out-Ed Balls 2016-09-06 THE SUNDAY TIMES BESTSELLER A life in and out of politics – from the despatch box to the stage on Strictly – by one of Britain's most influential and well-loved political figures. 'Full of anecdote, insight and authenticity' Evening Standard BOOKS OF THE YEAR 'Witty, reflective and engaging' Nick Robinson 'Honest and revealing' Michael Palin 'Fascinating, heartfelt' Kay Burley 'Insightful, funny, unexpectedly moving' Jonathan Freedland On the night of 7 May 2015, Ed Balls thought there was a chance he would wake up the next morning as the new Chancellor of the Exchequer. Instead, he woke up without a job. Twenty-one years earlier he had left a promising career in journalism to work for Labour in opposition. Moving through the ranks, from adviser to Cabinet minister and on to Shadow Chancellor, he occupied a central and influential position in and out of power during a pivotal period in British history. Speaking Out is a record of a life in politics, but also much more. It is about how power can be used for good, and the lessons to be learned when things go wrong. It is about the mechanics of Westminster, and of government. It is about facing up to your fears and misgivings, and tackling your limitations – on stages public and private. It is about the mistakes made, change delivered and personalities encountered over the course of two decades at the frontline of British politics. It is a unique window into a rarely seen world. Most importantly, it sets out what politics is about, and why it matters.

Bishop's War-Rafael Amadeus Hines 2016-02-24 This action-packed suspense thriller introduces us to Special Forces Sergeant John Bishop, decorated war hero, and nephew of crime boss, Gonzalo Valdez. After returning home from Afghanistan John's hopes for a peaceful future are quickly shattered when he is catapulted back into the global war on terror through a succession of life-threatening events and corrupt intrigue. He battles against terrorist operatives in New York, a powerful Afghan warlord, and a psychopathic billionaire with powerful White House connections. When John's uncle gets involved, he proceeds to treat John's enemies to a bitter taste of mob vengeance. From that point on the ride speeds up and the reader will have to hold on for dear life. This is a thriller not to be matched for intensity and breathless excitement-not for the faint-hearted.