Telus Satellite Tv Channel Guide

The Television Studies Reader brings together key writings in the expanding field of television studies, providing an overview of the discipline and addressing issues of industry, genre, audiences, production and ownership, and representation. The Reader charts the ways in which television and television studies are being redefined by new and 'alternative' ways of producing, broadcasting and watching TV, such as cable, satellite and digital broadcasting, home video, internet broadcasting, and interactive TV, as well as exploring the recent boom in genres such as reality TV and docusoaps. It brings together articles from leading international scholars to provide perspectives on television programmes and practices from around the world, acknowledging both television's status as a global medium and the many and varied local contexts of its production and reception. Articles are grouped in seven themed sections, each with an introduction by the editors: Institutions of Television Spaces of Television Modes of Television Making Television Social Representation on Television Watching Television Transforming Television

The emergence of COVID-19 has raised urgent and important questions about the role of Canadian intelligence and national security within a global health crisis. Some argue that the effects of COVID-19 on Canada represent an intelligence failure, or a failure of early warning. Others argue that the role of intelligence and national security in matters of health is--and should remain--limited. At the same time, traditional security threats have rapidly evolved, themselves impacted and influenced by the global pandemic. Stress Tested brings together leading experts to examine the role of Canada's national security and intelligence community in anticipating, responding to, and managing a global public welfare emergency. This interdisciplinary collection offers a clear-eyed view of successes, failures, and lessons learned in Canada's pandemic response. Addressing topics including supply chain disruptions, infrastructure security, the ethics of surveillance within the context of pandemic response, the threats and potential threats of digital misinformation and fringe beliefs, and the challenges of maintaining security and intelligence operations during an ongoing pandemic, Stress Tested is essential reading for anyone interested in the lasting impacts of the COVID-19 pandemic.

A study of Internet blocking and filtering around the world: analyses by leading researchers and survey results that document filtering practices in dozens of countries. Many countries around the world block or filter Internet content, denying access to information that they deem too sensitive for ordinary citizens—most often about politics, but sometimes relating to sexuality, culture, or religion. Access Denied documents and analyzes Internet filtering practices in more than three dozen countries, offering the first rigorously conducted study of an accelerating trend. Internet filtering takes place in more than three dozen states worldwide, including many countries in Asia, the Middle East, and North Africa. Related Internet content-control mechanisms are also in place in Canada, the United States and a cluster of countries in Europe. Drawing on a just-completed survey of global Internet filtering undertaken by the OpenNet Initiative (a collaboration of the Berkman Center for Internet and Society at Harvard Law School, the Citizen Lab at the University of Toronto, the Oxford Internet Institute at Oxford University, and the University of Cambridge) and relying on work by regional experts and an extensive network of researchers, Access Denied examines the political, legal, social, and cultural contexts of Internet filtering in these states from a variety of perspectives. Chapters discuss the mechanisms and politics of Internet filtering, the strengths and limitations of the technology that powers it, the relevance of international law, ethical considerations for corporations that supply states with the tools for blocking and filtering, and the implications of Internet filtering for activist communities that increasingly rely on Internet technologies for communicating their missions. Reports on Internet content regulation in forty different countries follow, with each two-page country profile outlining the types of content blocked by category and documenting key findings. Contributors Ross Anderson, Malcolm Birdling, Ronald Deibert, Robert Faris, Vesselina Haralampieva [as per Rob Faris], Steven Murdoch, Helmi Noman, John Palfrey, Rafal Rohozinski, Mary Rundle, Nart Villeneuve, Stephanie Wang, Jonathan Zittrain

Pretty Little Liars #9: Twisted

Water, Cultural Diversity, and Global Environmental Change

The Blessed Life

Monopoly Television

Emerging Trends, Sustainable Futures?

A Practical Guide to the Analysis of Genes and Proteins

Management Information Systems provides comprehensive and integrative coverage of essential new technologies, information system applications, and their impact on business models and managerial decision-making in an exciting and interactive manner. The twelfth edition focuses on the major changes that have been made in information technology over the past two years, and includes new opening, closing, and Interactive Session cases.

"Sanditon" by Jane Austen. 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.

#1 NEW YORK TIMES BESTSELLER • The master of the legal thriller probes the savage depths of racial violence in this searing courtroom drama featuring the beloved Jake Brigance. "John Grisham may well be the best American storyteller writing today."—The Philadelphia Inquirer The life of a ten-year-old black girl is shattered by two drunken and remorseless white men. The mostly white town of Clanton in Ford County, Mississippi, reacts with shock and horror at the inhuman crime—until the girl's father acquires an assault rifle and takes justice into his own hands. For ten days, as burning crosses and the crack of sniper fire spread through the streets of Clanton, the nation sits spellbound as defense attorney Jake Brigance struggles to save his client's life—and then his own. Don't miss any of John Grisham's gripping books featuring Jake Brigance: A TIME TO KILL • SYCAMORE ROW • A TIME FOR MERCY • SPARRING PARTNERS

The Social Media Reader

The Practice and Policy of Global Internet Filtering

The Rise & Fall of ECW

Alcatel-Lucent Scalable IP Networks Self-Study Guide

A Time to Kill

A Bridge to Abundance

This is a major new assessment of the American movie industry in the 1990's, focusing on the development of new communication technologies such as cable and home video and examining their impact on the production and distribution

Co-published with UNESCO A product of the UNESCO-IHP project on Water and Cultural Diversity, this book represents an effort to examine the complex role water plays as a force in sustaining, maintaining, and threatening the viability of peoples. It is argued that water is a fundamental human need, a human right, and a core sustaining element in biodiversity and cultural diversity. The core concepts utilized in this book draw upon a larger trend in sustainability science, a realm of synergism and analytical potential in utilizing a coupled biological and social systems analysis, as the functioning viability of nature is both sustained and threatened by humans.

The top-selling U.K. series for middle-grade readers now crosses the pond! Meet Tom Gates. When his teachers don't have their beady eyes on him, he likes to draw pictures and write about stuff, like last summer's worst camping vacation (but on the plus side he got a new dog out of it!), or how he broke his arm (doing something very brave—honest!), or who his best friends are (and aren't), or his plans to become rich and famous (and how he'll spend the merits!), or how much he hates sitting next to nosy Marcus Meldrew, the most annoying boy at school. All Tom really wants is to score tickets to see the best band ever, Dude3, when they come to town, and to impress Amy Porter, who sits next to him in class (and is officially the cleverest girl in the whole school). But most of the time he just gets on the wrong side of his teacher, Mr. Fullerman, and the grouchy school caretaker (but is currently ignoring him). Tom's teachers think he is easily distracted and "lacks focus," but that's a bit harsh — can he help it if his grumpy big sister, Delia, made him late for school (again), or that last night's homework had to be saved from a vicious dog attack? Master of excuses, creative storyteller, and middle-school comedian extraordinaire, Tom Gates is guaranteed to get kids turning the pages — and keep them laughing.

Screen Digest

Preparing for the Network Routing Specialist I (NRS 1) Certification Exam

Canadian Periodical Index

The Yankee Years

Fundamentals of 5G Mobile Networks

A Collection of Recipes for Gathering

Book one of the New York Times–bestselling All Souls trilogy—"a wonderfully imaginative grown-up fantasy with all the magic of Harry Potter and Twilight" (People). Look for the hit TV series "A Discovery of Witches," streaming on AMC Plus, Sundance Now and Shudder. Season 2 premieres January 9, 2021! Deborah Harkness's sparkling debut, A Discovery of Witches, has brought her into the spotlight and galvanized fans around the world. In this tale of passion and obsession, Diana Bishop, a young scholar and a descendant of witches, discovers a long-lost and enchanted alchemical manuscript, Ashmole 782, deep in Oxford's Bodleian Library. Its reappearance summons a fantastical underworld, which she navigates with her leading man, vampire geneticist Matthew Clairmont. Harkness has created a universe to rival those of Anne Rice, Diana Gabaldon, and Elizabeth Kostova, and she adds a scholar's depth to this riveting tale of magic and suspense. The story continues in book two, Shadow of Night, and concludes with The Book of Life.

Fundamentals of 5G Mobile Networks provides an overview of the key features of the 5th Generation (5G) mobile networks, discussing the motivation for 5G and the main challenges in developing this new technology. This book provides an insight into the key areas of research that will define this new system technology paving the path towards future research and development. The book is multi-disciplinary in nature, and aims to cover a whole host of intertwined subjects that will predominantly influence the 5G landscape, including Future Internet, cloud computing, small cells and self-organizing networks (SONs), cooperative communications, dynamic spectrum management and cognitive radio, Broadcast–Broadband convergence, 5G security challenge, and green RF. The book aims to be the first of its kind towards painting a holistic perspective on 5G Mobile, allowing 5G stakeholders to capture key technology trends on different layering domains and to identify potential inter-disciplinary design aspects that need to be solved in order to deliver a 5G Mobile system that operates seamlessly as a piece of the 5G networking jigsaw. Key features: • Addresses the fundamentals of 5G mobile networks serving as a useful study guide for mobile researchers and system engineers aiming to position their research in this fast evolving arena. • Develops the Small cells story together with nexti¿1?2]generation SON (self-organizing networks) systems as solutions for addressing the unprecedented traffic demand and variations across cells. • Elaborates Mobile Cloud technology and Services for future communication platforms, acting as a source of inspiration for corporations looking for new business models to harness the 5G wave. • Discusses the open issues facing broadi¿1?2]scale commercial deployment of white space networks, including the potential for applications towards the future 5G standard. • Provides a scientific assessment for broadcast and mobile broadband convergence coupled together with a ´win–win' convergence solution to harmonize the broadcasting and mobile industry. • Describes the key components, trends and challenges, as well as the system requirements for 5G transceivers to support multii¿1?2]standard radio, a source of inspiration for RF engineers and vendors to tie down the requirements and potential solutions for next generation handsets.

This volume provides a discussion of the challenges and perspectives of electromagnetics and network theory and their microwave applications in all aspects. It collects the most interesting contribution of the symposium dedicated to Professor Peter Russer held in October 2009 in Munich.

Plunkett's Entertainment & Media Industry Almanac 2008

The Hollywood Reporter

Magnolia Table

The Television Studies Reader

A Discovery of Witches

Sports Business Resource Guide & Fact Book

*** NEW FOURTH EDITION NOW AVAILABLE *** LOOK FOR TELECOM 101, 4TH EDITION This is the historical listing for the third edition. Telecom 101 is the three course workbooks from Teracom's acclaimed core training Course 101 Telecom, Datacom and Networking for Non-Engineering Professionals combined together into a single professionally-bound softcover textbook with a laminated cover, 401 pages, 177 diagrams and a full index. Telecom 101 covers telecom, datacom and networking from A-Z, organized in logical chapters covering all major topics, and written in our signature telecom for non-engineers style. Specifically designed for the non-engineering professional, we'll bust the buzzwords, demystify the jargon, and cut through doubletalk. We fill in the gaps, build a solid, structured base of knowledge and show how everything fits together... knowledge and understanding that lasts a lifetime. This content, tuned and refined over the course of eighteen years, has been taught to thousands of people needing to build a solid, structured understanding of telecom, datacom and networking. A high percentage of seminar attendees specifically praise the course materials on seminar evaluations – materials now available in softcover textbook format in Telecom 101. Teracom's Telecom 101 is an invaluable day-to-day handbook, and is used by many as an economical and convenient way to self-study. A US Army communications specialist deployed to Iraq called it "a lifesaver" when contacting to us to order his own copy after the owner of the one he was borrowing demanded it back! The third edition, published 2008, is completely revised and updated, with complete coverage of telecom, datacom, IP and networking fundamentals plus up-to-date information on VoIP, MPLS, IP, DSL, wireless and more. Compare this to hunting down and paying hundreds of dollars for multiple books by different authors that may or may not cover what you need to know - in plain English - and you'll agree this is a very attractive deal. Chapter list: PART 1: Fundamentals of Telecommunications Introduction Fundamentals of Telephony Telecom Equipment The Telecommunications Industry Digital Communications Transmission Systems T1 Wireless Communications Voice Services and Jargon PART 2: Understanding Data Communications Introduction to Data Communications and Networking How Data is Formatted for Transmission Modems Broadband Modems Understanding LANs PART 3: Understanding IP and Networking Understanding Protocol Stacks IP Addressing Private Networks Using Routers and Dedicated Lines Bandwidth On Demand IP Network Services Understanding the Internet Wrapping Up Ideal for anyone needing an authoritative, up-to-date reference covering all major topics in telecommunications, data communications, IP and networking… in plain English. A wealth of clear, concise, organized knowledge, impossible to find in one place anywhere else. Order your copy today to benefit from this career- and productivity-enhancing training… an investment that will be repaid many times over.

#1 New York Times Bestseller Magnolia Table is infused with Joanna Gaines' warmth and passion for all things family, prepared and served straight from the heart of her home, with recipes inspired by dozens of Gaines family favorites and classic comfort selections from the couple's new Waco restaurant, Magnolia Table. Jo believes there's no better way to celebrate family and friendship than through the art of togetherness, celebrating tradition, and sharing a great meal. Magnolia Table includes 125 classic recipes—from breakfast, lunch, and dinner to small plates, snacks, and desserts—presenting a modern selection of American classics and personal family favorites. Complemented by her love for her garden, these dishes also incorporate homegrown, seasonal produce at the peak of its flavor. Inside Magnolia Table, you'll find recipes the whole family will enjoy, such as: Chicken Pot Pie Chocolate Chip Cookies Asparagus and Fontina Quiche Brussels Sprouts with Crispy Bacon, Toasted Pecans, and Balsamic Reduction Peach Caprese Overnight French Toast White Cheddar Bisque Fried Chicken with Sticky Poppy Seed Jam Lemon Pie Mac and Cheese Full of personal stories and beautiful photos, Magnolia Table is an invitation to share a seat at the table with Joanna Gaines and her family.

Indigenous media challenges the power of the state, erodes communication monopolies, and illuminates government threats to indigenous cultural, social, economic, and political sovereignty. Its effectiveness in these areas, however, is hampered by government control of broadcast frequencies, licensing, and legal limitations over content and ownership. Indigenous Screen Cultures in Canada explores key questions surrounding the power and suppression of indigenous narrative and representation in contemporary indigenous media. Focussing primarily on the Aboriginal Peoples Television Network, the authors also examine indigenous language broadcasting in radio, television, and film; Aboriginal journalism practices; audience creation within and beyond indigenous communities; the roles of program scheduling and content acquisition policies in the decolonization process; the roles of digital video technologies and co-production agreements in indigenous filmmaking; and the emergence of Aboriginal cyber-communities.

The Only Comprehensive Guide to the Entertainment & Media Industry

A Novel

The Milepost

Ireland & Climate Change

Third Edition

Unlocking the Rewards of Generous Living

Unlike many other recent Blockchain books focused on describing and defining Blockchain technology from a technical or cryptocurrency perspective, this unique book takes a very different tack: its focus is on how mainstream and marginalized Americans can use blockchain technology and digital assets ethically to create an abundant life. This book explores what Blockchain technology is doing today and how it can be used to create a better tomorrow. The book daringly explores how blockchain technology can make a difference in improving America's education system, cracking the Glass Ceiling, altering employment outlooks, and improving every person's financial future. The author examines and explores the business and social impact that open sourced Blockchain technology promises us is possible. And, in turn, discusses how we Americans can take those possibilities to create our economy, country, and lives into bustling meccas of abundance for E-V-E-R-Y-O-N-E.

An account of the rise and fall of Extreme Championship Wrestling describes its cult-like fan base, its influence on the rules and policies of World Wrestling Entertainment, and the contributions of such figures as Mick Foley and Stone Cold Steve Austin.

#1 New York Times bestseller series The ninth book in the #1 New York Times bestselling series that inspired the hit ABC Family TV show Pretty Little Liars. It's been a year since the mystery of their former friend's disappearance was finally laid to rest, and Aria, Spencer, Hanna, and Emily have worked hard to put their lives back together. Now seniors in high school, the pretty little liars are older, but they're not any wiser. Last spring break in Jamaica, they did something unforgivable. The girls are desperate to forget that fateful night, but they should know by now that all secrets eventually wash ashore. Full of unexpected twists and shocking revelations, Twisted is the ninth book in New York Times bestselling author Sara Shepard's compelling Pretty Little Liars series.

LexisNexis Corporate Affiliations

Managing the Digital Firm

5 More Sleeps 'til Christmas

Sanditon

Indigenous Screen Cultures in Canada

Telecom 101

"In this book, Andy Baxevanis and Francis Ouellette . . . have undertaken the difficult task of organizing the knowledge in this field in a logical progression and presenting it in a digestible form. And they have done an excellent job. This fine text will make a major impact on biological research and, in turn, on progress in biomedicine. We are all in their debt." —Eric Lander from the Foreword Reviews from the First Edition ". . . provides a broad overview of the basic tools for sequence analysis ... For biologists approaching this subject for the first time, it will be a very useful handbook to keep on the shelf after the first reading, close to the computer." —Nature Structural Biology "...should be in the personal library of any biologist who uses the Internet for the analysis of DNA and protein sequence data." —Science "...a wonderful primer designed to navigate the novice through the intricacies of in scripto analysis ... The accomplished genesearcher will also find this book a useful addition to their library ... an excellent reference to the principles of bioinformatics." —Trends in Biochemical Sciences This new edition of the highly successful Bioinformatics: A Practical Guide to the Analysis of Genes and Proteins provides a sound foundation of basic concepts, with practical discussions and comparisons of both computational tools and databases relevant to biological research. Equipping biologists with the modern tools necessary to solve practical problems in sequence data analysis, the Second Edition covers the broad spectrum of topics in bioinformatics, ranging from Internet concepts to predictive algorithms used on sequence, structure, and expression data. With chapters written by experts in the field, this up-to-date reference thoroughly covers vital concepts and is appropriate for both the novice and the experienced practitioner. Written in clear, simple language, the book is accessible to users without an advanced mathematical or computer science background. This new edition includes: All new end-of-chapter Web resources, bibliographies, and problem sets Accompanying Web site containing the answers to the problems, as well as links to relevant Web resources New coverage of comparative genomics, large-scale genome analysis, sequence assembly, and expressed sequence tags A glossary of commonly used terms in bioinformatics and genomics Bioinformatics: A Practical Guide to the Analysis of Genes and Proteins, Second Edition is essential reading for researchers, instructors, and students of all levels in molecular biology and bioinformatics, as well as for investigators involved in genomics, positional cloning, clinical research, and computational biology.

The electronic age is bringing sweeping changes to entertainment and media of all kinds, including publishing, broadcasting and film. Multimedia, the Internet and other digital media outlets for entertainment and information are being refined at a rapid rate. Media giants are merging and making big acquisitions. This book covers these exciting developments and provides profiles on hundreds of leading firms in film, radio, television, cable, new media, and publishing of all types including books, magazines and newspapers. It contains thousands of contacts for business and industry leaders, industry associations, Internet sites and other resources. You'll get in-depth profiles of nearly 400 of the world's top

Entertainment & Media firms: our own unique list of companies that are the leaders in this field. Here you'll find complete profiles of the hot companies that are making news today, the largest, most successful corporations in all facets of the Entertainment and Media Business, from broadcasters to film production companies, casino operators to theme park companies, publishers of books and magazines to video game designers, and much more. Our corporate profiles include executive contacts, growth plans, financial records, address, phone, fax and much more. This innovative book offers unique information, all indexed and cross-indexed more for each firm! Our industry analysis section provides an exceptional discussion of business and market trends. The book includes statistical tables covering revenues for several industry sectors. Purchasers of either the book or PDF version can receive a free copy of the company profiles database on CD-ROM, enabling key word search and export of key data.

In this book, Jack Banks examines the historical development of music video as a commodity and analyzes the existing structures within which music video is produced, distributed, and exhibited on its premier music channel, MTV. }In August 1981, Music Televisionnow popularly known as MTVwas launched. Within a matter of years it revitalized a struggling record industry; made the careers of leading pop stars like Madonna, Boy George, Cyndi Lauper, and Duran Duran; infiltrated traditional network television and the movie industry; revolutionized the advertising industry; and stimulated purchases in several markets, most notably fashion apparel. The reach of MTV has proven long and profitable. In this book, Jack Banks examines the historical development of music video as a commodity and analyzes the existing structures within which music video is produced, distributed, and exhibited on its premier music channel, MTV. Who controls MTV? What part do record companies play in the financing and production of music video? How do the power brokers in the business affect the ideological content of music video? Given the tight sphere of influence within the music industry, what are the future trends for music video and for artistic freedom of expression? Banks tackles these questions in an intelligent, lively, and sophisticated investigation into one of the most influential media enterprises of our society. }

The Brilliant World of Tom Gates

The Compu-mark Directory of U.S. Trademarks

Reverse Acronyms, Initialisms, & Abbreviations Dictionary

Bioinformatics

Plunkett's Entertainment & Media Industry Almanac 2009

Management Information Systems

Discover the secret of reigning over every adverstiy, lack and destructive habit that is limiting you from experiencing the success, wholeness and victory that you were destined to enjoy. Find out how it is not about what you have to do, but what has already been done. It is not about what you must accomplish, but what has already been accomplished for you. It is not about using your will power to effect change, but His power changing you. Start reigning over sickness, financial lack, broken relationships and destructive habits today!

With the rise of web 2.0 and social media platforms taking over vast tracts of territory on the internet, the media landscape has shifted drastically in the past 20 years, transforming previously stable relationships between media creators and consumers. The Social Media Reader is the first collection to address the collective transformation with pieces on social media, peer production, copyright politics, and other aspects of contemporary internet culture from all the major thinkers in the field. Culling a broad range and incorporating different styles of scholarship from foundational pieces and published articles to unpublished pieces, journalistic accounts, personal narratives from blogs, and whitepapers, The Social Media Reader promises to be an essential text, with contributions from Lawrence Lessig, Henry Jenkins, Clay Shirky, Tim O'Reilly, Chris Anderson, Yochai Benkler, danah boyd, and Fred von Loehmann, to name a few. It covers a wide-ranging topical terrain, much like the internet itself, with particular emphasis on collaboration and sharing, the politics of social media and social networking, Free Culture and copyright politics, and labor and ownership. Theorizing new models of collaboration, identity, commerce, copyright, ownership, and labor, these essays outline possibilities for cultural democracy that arise when the formerly passive audience becomes active cultural creators, while warning of the dystopian potential of new forms of surveillance and control.

Discover the Joy of Giving--and the Rewards of Receiving Our culture is saturated with false teaching on what it means to be blessed, but what does the Bible say about it? How can we truly live blessed lives? With humor, passion, and clarity, pastor and bestselling author Robert Morris presents the secrets of living a blessed life both financially and spiritually. He shows that when God changes your heart from selfishness to generosity, every part of your life-journey is affected. "There is no greater adventure on Earth than simply living the life of generosity and abundance that is available to all of God's people--but so few ever dare to live," says Pastor Robert. "It is a journey of reward. It is the blessed life." First published in 2002, this newly revised and expanded edition includes new content from recent sermons, updated illustrations from years of the life-changing impact of its message, and testimonies from people experiencing the blessed life.

Destined to Reign

Stress Tested: The Covid-19 Pandemic and Canadian National Security

Blockchain Ethics

Time Nor Tide

The Secret to Effortless Success, Wholeness and Victorious Living

Access Denied

Start seeing miracles! You did not encounter this book by accident. God is directing your steps, and he wants you to witness the miracles that continue to take place today. Miracles Happen! explores the miracles of Jesus as told in the Bible and shares stories of God's miracles today. Filled with inspiring Scripture, spiritual insight, and guided prayers, Miracles Happen! will immerse you in real-life accounts of miracles of healing, salvation, provision, protection, and more. Raise your level of expectancy and open your eyes to God's miraculous work.

Host of NBC's The Tonight Show and three-time #1 New York Times-bestselling author Jimmy Fallon returns with this sweet and spirited Christmas picture book. Just 5 more sleeps 'til Christmas! Can you believe it's here? I know that Santa's coming soon 'cause I've been good all year. Everyone who grew up celebrating Christmas remembers the excitement that built up to the most magical day of the year. But why not make the last week until Christmas more fun by counting how many sleeps until the arrival of Santa and his reindeer? Accompanied by the beautiful and energetic artwork of Rich Deas, enjoy the humor of Jimmy Fallon as he prepares readers for the most exciting week of the year in this new holiday tradition for your family—5 More Sleeps 'til Christmas.

By offering the new Service Routing Certification Program, Alcatel-Lucent is extending their reach and knowledge to networking professionals with a comprehensive demonstration of how to build smart, scalable networks. Serving as a course in a book from Alcatel-Lucent—the world leader in designing and developing scalable systems—this resource pinpoints the pitfalls to avoid when building scalable networks, examines the most successful techniques available for engineers who are building and operating IP networks, and provides overviews of the Internet, IP routing and the IP layer, and the practice of opening the shortest path first.

Miracles Happen!

Blockchain Revolution

Beyond the Silver Screen

How the Technology Behind Bitcoin Is Changing Money, Business, and the World

Forthcoming Books

Electromagnetics and Network Theory and their Microwave Technology Applications

The definitive story of one of the greatest dynasties in baseball history, Joe Torre's New York Yankees. When Joe Torre took over as manager of the Yankees in 1996, they had not won a World Series title in eighteen years. In that time seventeen others had tried to take the helm of America's most famous baseball team. Each one was fired by George Steinbrenner. After twelve triumphant seasons—with twelve straight playoff appearances, six pennants, and four World Series titles—Torre left the Yankees as the most beloved manager in baseball. But dealing with players like Jason Giambi, A-Rod, Derek Jeter, Mariano Rivera, Roger Clemens, and Randy Johnson is what managing is all about. Here, for the first time, Joe Torre and Tom Verducci take readers inside the dugout, the clubhouse, and the front office, showing what it took to keep the Yankees on top of the baseball world.

Blockchain technology is powering our future. As the technology behind cryptocurrencies like bitcoin and Facebook's Libra, open software platforms like Ethereum, and disruptive companies like Ripple, it's too important to ignore. In this revelatory book, Don Tapscott, the bestselling author of Wikinomics, and his son, blockchain expert Alex Tapscott, bring us a brilliantly researched, highly readable, and essential book about the technology driving the future of the economy. Blockchain is the ingeniously simple, revolutionary protocol that allows transactions to be simultaneously anonymous and secure by maintaining a tamperproof public ledger of value. Though it's best known as the technology that drives bitcoin and other digital currencies, it also has the potential to go far beyond currency, to record virtually everything of value to humankind, from birth and death certificates to insurance claims, land titles, and even votes. Blockchain is also essential to understand if you're an artist who wants to make a living off your art, a consumer who wants to know where that hamburger meat really came from, an immigrant who's tired of paying big fees to send money home to your loved ones, or an entrepreneur looking for a new platform to build a business. And those examples are barely the tip of the iceberg. As with major paradigm shifts that preceded it, blockchain technology will create winners and losers. This book shines a light on where it can lead us in the next decade and beyond.

Mtv's Quest To Control The Music

Hollywood in the Information Age

A Tribute to Peter Russer

Extreme Championship Wrestling