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Microsoft Exchange 2000 Infrastructure Design explains from a system designer's and administrator's perspective Microsoft's Active Directory and its interaction with Exchange 2000, details issues concerned with migration to Exchange 2000, and outlines the specific technology and design issues relating to connectivity with Exchange 2000. Readers will learn to use these technologies to seamlessly co-exist with their current environment, migrate to a native Exchange 2000 environment, and connect to the Internet as well as to other messaging systems. The book's blend of expert instruction and best practices will help any organization create optimal system designs and configurations to support different technical and business scenarios. McCorry and Livengood are experts in Microsoft technologies from Compaq, the world's leading integrator of Exchange systems. In Microsoft Exchange 2000 Infrastructure Design, they spell out the key technologies, features, and techniques IT professionals must master to build a unified and robust Exchange 2000 messaging service. This book details the framework organizations must put in place to most effectively move to Exchange 2000. Detailed explanations of Active Directory integration with Exchange 2000, migration to Exchange 2000 from another system and Exchange 2000 transport, connectivity, and tools Gives readers the benefit of authors' extensive experience Unique description of the software "plumbing" organizations must master to move to Exchange 2000

The story goes, apocryphal perhaps, that one day the Ugandan dictator, Idi Amin, told his foreign minister that the country's name must be changed to Idi, and he should inform the UN and all other international bodies. A week passed. President Amin then summoned the minister and asked, 'Did you carry out my orders?' He replied saying that there was a problem. 'What problem?' the president inquired. 'Your Excellency, there is a country called Cyprus. The people are called Cypriots. If Uganda were to be called Idi, we would be called Idiots.' There are few leaders that K. Natwar Singh, in a diplomatic career spanning more than three decades, has not known - and fewer still about whom he has no story to tell. In Walking with Lions: Tales from a Diplomatic Past, Singh puts together fifty episodes that entertain, inform and illuminate. Featured here is Indira Gandhi as a statesman and friend, alongside other renowned figures such as Fidel Castro, Haile Selassie and Zia-ul-Haq. Singh analyses some personalities with disarming candour, among them Morarji Desai and Lord Mountbatten; at other times, his admiration for leaders like C. Rajagopalalchari and Nelson Mandela shines through. In these pages you will also find a rare, fascinating glimpse of Godman Chandraswami and his cohort Mamaji, and their interaction with a surprisingly submissive Iron Lady Margaret Thatcher. Besides, there are short tributes to artists, writers, cricketers and film stars, like M.F. Husain, Nadine Gordimer, Don Bradman and Dev Anand. Recounted with empathy and humour, this collection of stories from contemporary history is a warm, unaffected and reassuring reminder that the great too can be as fallible as the rest of us.

This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Today's Web 2.0 applications (think Facebook and Twitter) go far beyond the confines of the desktop and are widely used on mobile devices. The mobile Web has become incredibly popular given the success of the iPhone and BlackBerry, the importance of Windows Mobile, and the emergence of Palm Pre (and its webOS platform). At Apress, we are fortunate to have Gail Frederick of the well-known training site Learn the Mobile Web offer her expert advice in Beginning Smartphone Web Development. In this book, Gail teaches the web standards and fundamentals specific to smartphones and other feature-driven mobile phones and devices. Shows you how to build interactive mobile web sites using web technologies optimized for browsers in smartphones Details markup fundamentals, design principles, content adaptation, usability, and interoperability Explores cross-platform standards and best practices for the mobile Web authored by the W3C, dotMobi, and similar organizations Dives deeps into the feature sets of the most popular mobile browsers, including WebKit, Chrome, Palm Pre webOS, Pocket IE, Opera Mobile, and Skyfire By the end of this book, you'll have the training, tools, and techniques for creating robust mobile web experiences on any of these platforms for your favorite smartphone or other mobile device.

An Introduction to Mobile Networks and Mobile Broadband

The Long Journey Home

65 At 65

My African Tribe

Codes and Ciphers - A History Of Cryptography

My iPhone, Second Edition Step-by-step instructions with callouts to iPhone photos so that you can see exactly what to do. Help when you run into the few iPhone limitations. Tips and Notes to help you get the most from your iPhone. Full-color, step-by-step tasks walk you through getting and keeping your iPhone working just the way you want. The tasks include: • How to use all the essential features of iPhone 3G such as the cell phone, visual voice mail, conference calling, and contact information. • How to add network connections and switch between them; surf the web using full-featured web pages just like on a computer; and receive and manage your email, from all your accounts, including Microsoft Exchange, wherever you are. • How to configure MobileMe to keep all your contacts, email, and events current on your device wirelessly. • How to use an iPod and and iTunes 8 to listen to music and podcasts or watch movies, TV shows, and music videos. • How to take quality photos and view them, email them, or transfer them to a computer. • How to find, download, install, manage, and use thousands of iPhone applications. • How use Maps to find any location, plan a route to it, and then track your route with GPS. • How to customize the way iPhone looks and works with your own wallpaper, Home screen button layouts, ringtones from your favorites songs, and more. CATEGORY: Apple Digital Media COVERS: Apple iPhone USER LEVEL: Beginning-Intermediate Quote from front cover. " As easy as the iPhone is to admire and use, Miser unlocks all of its secrets and offers frank, useful advice for getting the most out of the most amazing product of this century (so far!). " —Mark A. Kellner, Technology Columnist, The Washington Times

Want to get started investing in rental property, but not sure how? Do you want to become a full time real estate investor, but not sure where to start or how to buy rental property with confidence? Have you heard about real estate loopholes, but not sure how to use them to benefit you? This useful and informative guide will break down all the barriers you have to get started investing in real estate. Skip The Flip teaches you the fundamentals you have to know to be a successful investor. The system is broken. What was once great advice of going to school, getting good grades, saving money and investing in a 401K is long gone. Many things in our financial system are broken and pitted against you. Were you taught in school how you can use other people's money to make yourself wealthy? Were you taught how you can generate millions a year in passive income through buying assets that puts cash in your pocket each month? Were you taught how to legally avoid paying a dollar in taxes. No, you weren't. Skip The Flip busts down all those walls and shares with you in an easy to read format exactly how you can use the information that the wealthy 1% has been using for decades. Skip the Flip gives you the knowledge you need to change your financial life. After reading this book you will be able to: Invest in Real Estate with no money Pay no taxes (legally) so you can keep all the money you earn Use debt to grow you wealth Value any piece of real estate so you will know what is a good deal Build your monthly cash flow so you never have to worry about money again. Follow the advice in this easy to read book and your bank account will compeltely different in less than a year. What is stopping you from building enough wealth and passive income to quit your job and live the life of your dreams? Scroll to the top and click the "buy now" button.

A Note from the Author and from O'Reilly Media about what this bookdoes--and doesn't--do: Palm webOS is a brand new platform and represents a very different type ofoperating system where the web runtime is used as the basis for the UI andApplication model. Palm and O'Reilly felt that it was important to have abook available to help developers get a basic understanding of the new Palmplatform at the time that the SDK was released; this timing played a majorrole in the content and structure of the book. Ideally this book would have been a complete reference of the new platformbut that wasn't possible since the content was written at the same time asthe software SDK was being developed by the Palm engineering team. The bookdoes provide a complete overview of Palm webOS, a thorough description ofthe application model and gives details on many key design concepts. Thereare descriptions and examples of UI widgets, services, storage,notifications, dashboards and background applications, serving as a greatintroduction but not as a definitive source. The book uses a simple News reader application to illustrate the technicaldescriptions but the examples are not intended to serve as a cookbooktutorial. Experienced developers should be able to use the examples to buildup a working application chapter by chapter but others may not find theloose descriptions adequate for recreating the application unaided. Overtime, these different needs will be filled by other books, but in themeantime we hope that this book will serve a valuable role introducingdevelopers to webOS and giving them a way of getting started with webOSapplication development. A second printing of the book will update any original coverage obsoleted bysubsequent Mojo SDK builds. For owners of the original printing of the book,all of these updates are posted on the "View/Submit Errata" link (please seeleft-hand column of this web page). Thanks for understanding that book publishing and coverage of rapidly movingtechnologies can sometimes be an inexact science; we knew there'd be a needfor a book such as Palm webOS: The Insider's Guide to DevelopingApplications in JavaScript using the Palm MojoT Framework, and there'scertainly no better person to write that book that Mitch Allen; that said,we understand that because it is such a new operating system and SDK, therewould (and will continue to be) changes that at best can't be documented andexplored until new printings of the books are released. In the meantime wewill be diligent in posting updates to this book's O'Reilly Media catalogpage. DescriptionThis is the official guide to building native JavaScript applications for Palm's new mobile operating system, Palm® webOS™. Written by Palm's software chief technology officer along with the Palm webOS development team, Palm webOS provides a complete tutorial on the design principles, architecture, UI, tools, and services necessary to develop webOS applications-including the Mojo JavaScript framework and Palm's SDK. Palm webOS is designed to support a fast and superb user experience using established web standards, so if you're familiar with HTML, CSS, and JavaScript, you're ready to build applications for any webOS-based device, including the Palm Pre. You'll gain expertise, chapter by chapter, as you build a working mobile application through the course of the book. You'll also learn how to extend existing web apps to work with the new generation of mobile phones. Get a thorough overview of the webOS platform and architecture Understand the critical concepts for application design: what separates webOS from other web and mobile platforms Learn the details of Mojo's development tools and SDK for building and testing mobile applications Examine best practices, important considerations, and guiding principles for developing with webOS and the Mojo framework

Provides an evolutionary perspective on the origin of products. Offers a method to give designers directions in New Product Development.

Microsoft Exchange 2000 Infrastructure Design

Building JavaScript, CSS, HTML and Ajax-based Applications for iPhone, Android, Palm Pre, BlackBerry, Windows Mobile and Nokia S60

The Amartya Sen and Jean Drèze Omnibus

The Mobile Wave

Engineering Guidelines for Fixed, Mobile and Satellite Systems

When it comes to delivering product design innovations to mobile device users, Nokia is the yardstick by which all others are judged. Now the process and working methods that have enabled Nokia to revolutionize usability are fully explained for the first time in this beautiful, four-color book. Written with insight by two veterans of Nokia's design triumphs (co-author Christian Lindholm was featured in the August 2002 issue of Business 2.0 magazine)this one-of-a-kind reference vividly delivers: * The complete design process, from concept creation to product testing * The future of small interfaces * Usability engineering in practice in the mobile environment * The elements of a Nokia User Interface * First person accounts of the product development cycle Learn the processes that helped Nokia develop the world's most desirable handheld

Authored by two leading experts in Radio Data System (RDS) technology, this book provides easy access to information on RDS technology, specifications, and implementation in one authoritative reference. The authors, who are key figures in the development of RDS and RDS-TMC technology, use a step-by-step approach to overview the background, techniques, capabilities, and limits of these systems.

A step-by-step tutorial to get acquainted with the ASP.NET MVC4 Framework and its features in order to discover how to develop web applications using them.This book is targeted at people who are familiar with C# development on the .NET platform and are interested in web development with the ASP.NET development framework. No prior web or mobile development experience is required

Smart phones are just the beginning . . . A tech exec's New York Times bestselling, groundbreaking analysis of the impact of mobile intelligence. With the perspective of a historian, the precision of a technologist, and the pragmatism of a CEO, Michael J. Saylor of MicroStrategy provides a panoramic view of the future mobile world. He describes how: A Harvard education will be available to anyone with the touch of a screen. Cash will become virtual software and crime proof. Cars, homes, fruit, animals, and more will be tagged so they can tell you about themselves. Buying an item will be as easy as pointing our mobile device to scan and pay. Land and capital will become more of a liability than an asset. Social mobile media will push all businesses to think and act like software companies. Employment will shift as more service-oriented jobs are automated by mobile software. Products, businesses, industries, economies, and even society will be altered forever as the Mobile wave washes over us and changes the landscape. With so much change, The Mobile Wave is a guidebook for individuals, business leaders, and public figures who must navigate the new terrain as mobile intelligence changes everything. "The visionary picture he paints of the future is captivating, informative, and thought-provoking . . . Readers will be able understand and appreciate his clear and engaging exploration of a complex, red-hot, and thoroughly up-to-the minute topic."—USA Today "A thoughtful romp across invention and innovation."—Fortune "A blueprint for impending change and a sober warning for the laggards who resist it."—Forbes.com

Mobiles magazine

RDS

The Radio Data System

Do Good At Work

Taking Your Android Tablets to the Max

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

If your job doesn't improve the world, improve your job. Here's the book that shows how to make work meaningful. Most jobs lack a compelling purpose. This deficiency makes us sluggish, disengaged, careless, disloyal, unhappy and unhealthy. Fortunately, there's a way to free ourselves from the modern trap of meaningless labor without switching careers or quitting jobs. The scientifically validated practice of job purposing, which involves tilting everyday work toward meaningful contributions to others or societal causes, elevates ordinary work into a fulfilling venture. Do Good at Work weaves rigorous evidence, captivating stories, pen and ink illustrations and more than 100 real-world examples into concrete ways anybody in any job can ignite workplace purpose and consequently become more successful, fulfilled and happy.

The march of the Android-based tablets has begun, including Galaxy Samsung Tab, Motorola XOOM, Nook and more. But where do you start? And what can you do with an Android tablet? Taking Your Android Tablets to the Max is a one-stop shop for users of all skill levels, helping you get the most out of any Android tablet. This book offers: A breakdown of the differences between an Android 2.0+ or an Android 3.0 device Tips for choosing the best device for you and how to best network (i.e., best wireless carrier for 3G or 4G or just WIFI) Detailed walkthroughs on how to get the most out of your tablet and the apps for it

Annotation Tracing the journeys of the Travelling Rabbi, this book highlights Rabbi Silberhafts invaluable work in Africa, from caring for the graves of the forgotten and performing wedding ceremonies to providing kosher food and religious insight to various communities. Including numerous storiessome tragic, others humorous, but always fascinatingthis memoir is a celebration of the resilient people he encounters and a permanent record of the Jewish communities and personalities who would otherwise be forgotten.

The Travelling Rabbi

How Simple Acts of Social Purpose Drive Success and Wellbeing

From GSM to LTE-Advanced Pro and 5G

ASP. NET MVC 4 Mobile App Development

Just Her Way; Ann's Own Way

If you can build websites with CSS and JavaScript, this book takes you to the next level—creating dynamic, database-driven websites with PHP and MySQL. Learn how to build a database, manage your content, and interact with users. With step-by-step tutorials, this completely revised edition gets you started with expanded coverage of the basics and takes you deeper into the world of server-side programming. The important stuff you need to know: Get up to speed quickly. Learn how to install PHP and MySQL, and get them running on both your computer and a remote server. Gain new techniques. Take advantage of the all-new chapter on integrating PHP with HTML web pages. Manage your content. Use the file system to access user data, including images and other binary files. Make it dynamic. Create pages that change with each new viewing. Build a good database. Use MySQL to store user information and other data. Keep your site working. Master the tools for fixing things that go wrong. Control operations. Create an administrative interface to oversee your site.

Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.

A comparative introduction to major global wireless standards, technologies and their applications From GSM to LTE-Advanced Pro and 5G: An Introduction to Mobile Networks and Mobile Broadband, 3rd Edition provides technical descriptions of the various wireless technologies currently in use. It explains the rationales behind their differing mechanisms and implementations while exploring the advantages and limitations of each technology. This edition has been fully updated and substantially expanded to reflect the significant evolution in mobile network technology occurring over the past several years. The chapter on LTE has been extensively enhanced with new coverage of current implementations of LTE carrier aggregation, mobility management, cell reselection and handover procedures, as well as the latest developments in 5G radio and core networks in 3GPP. It now features additional information on the TD-LTE air interface, IPv6 in mobile networks, Network Function Virtualization (NFV) and Narrowband Internet of Things (NB-IOT). Voice-over-LTE (VoLTE) is now treated extensively in a separate chapter featuring coverage of the VoLTE call establishment process, dedicated bearer setup, header compression, speech codec and bandwidth negotiation, supplementary service configuration and VoLTE emergency calls. In addition, extensive coverage of Voice-over-Wifi and mission critical communication for public safety organizations over LTE has been added. The WLAN chapter now provides coverage of WPA2-Professional with certificates for authentication in large deployments, such as the global Eduroam network and the new WLAN 60 GHz air interface. Bluetooth evolution has been addressed by including a detailed description of Bluetooth Low Energy (BLE) in the chapter devoted to Bluetooth. Describes the different systems based on the standards, their practical implementation and design assumptions, and the performance and capacity of each system in practice is analyzed and explained Questions at the end of each chapter and answers on the accompanying website make this book ideal for self-study or as course material.

The nationwide lockdown in 2020 to curb the spread of Covid-19 left millions of migrant labourers without jobs, food and shelter. Desperate and helpless, most took to the road, embarking on the long, often fatal, journey home. Ritesh, Ashish, Ram Babu, Sonu, Krishna, Sandeep and Mukesh-migrants from Bihar-undertook a similar journey on their bicycles that lasted for seven days and seven nights. Their harrowing trip from Ghaziabad, Uttar Pradesh, to their hometown of Saharsa as they braved police lathis and insults, and battled hunger, exhaustion and fear, was documented by National Award-winning filmmaker Vinod Kapri. 1232 km is a story of the extraordinary courage of seven men in the face of tremendous odds.

Health Information

Top Down Innovation

PHP & MySQL: The Missing Manual

An Ethnography of (In)vulnerability

Mobile Usability: How Nokia Changed the Face of the Mobile Phone

Thoughts, lessons, and AHAs! connected to 65 words after co-collaborating with the Holy Creator, family, friends, cohorts, and strangers for the past 65 years. Proceeds from the sale of these books go to Haywood Street Congregation, Asheville, NC, who serve the least of us.

Affective Health and Masculinities in South Africa explores how different masculinities modulate substance use, interpersonal violence, suicidality, and AIDS as well as recovery cross-culturally. With a focus on three male protagonists living in very distinct urban areas of Cape Town, this comparative ethnography shows that men ' s struggles to become invulnerable increase vulnerability. Through an analysis of masculinities as social assemblages, the study shows how affective health problems are tied to modern individualism rather than African ' tradition ' that has become a cliché in Eurocentric gender studies. Affective health is conceptualized as a balancing act between autonomy and connectivity that after colonialism and apartheid has become compromised through the imperative of self-reliance. This book provides a rare perspective on young men ' s vulnerability in everyday life that may affect the reader and spark discussion about how masculinities in relationships shape physical and psychological health. Moreover, it shows how men change in the face of distress in ways that may look different than global health and gender-transformative approaches envision. Thick descriptions of actual events over the life course make the study accessible to both graduate and undergraduate students in the social sciences. Contributing to current debates on mental health and masculinity, this volume will be of interest to scholars from various disciplines including anthropology, gender studies, African studies, psychology, and global health.

This vintage book contains Alexander D?Agapeyeff?s famous 1939 work, ?Codes and Ciphers - A History of Cryptography?. Cryptography is the employment of codes and ciphers to protect secrets, and it has a long and interesting history. This fantastic volume offers a detailed history of cryptography from ancient times to modernity, written by the Russian-born English cryptographer, Alexander D'Agapeyeff. Contents include: ?The beginnings of Cryptography?, ?From the Middle Ages Onwards?, ?Signals, Signs, and Secret Languages?, ?Commercial Codes?, ?Military Codes and Ciphers?, ?Types of Codes and Ciphers?, ?Methods of Deciphering?, etcetera. Many antiquarian texts such as this, especially those dating back to the 1900s and before, are increasingly hard to come by and expensive, and it is with this in mind that we are republishing this book now in an affordable, modern, high quality edition. It comes complete with a specially commissioned new biography of the author.

History and Classics of Modern Semiotics -- Sign and Meaning -- Semiotics, Code, and the Semiotic Field -- Language and Language-Based Codes -- From Structuralism to Text Semiotics: Schools and Major Figures -- Text Semiotics: The Field -- Nonverbal Communication -- Aesthetics and Visual Communication.

Bluetooth Security

Co-existence, Migration and Connectivity

On the Origin of Products

The Insider's Guide to Developing Applications in JavaScript using the Palm Mojo™ Framework

Skip the Flip: Secrets the 1% Know About Real Estate Investing

This first-of-its-kind book, from expert authors actively contributing to the evolution of Bluetooth specifications, provides an overview and detailed descriptions of all the security functions and features of this standard's latest core release. After categorizing all the security issues involved in ad hoc networking, this hands-on volume shows you how to design a highly secure Bluetooth system and implement security enhancements. The book also helps you fully understand the main security risks involved with introducing Bluetooth-based communications in your organization

This workbook/textbook package accompanies the main text Health Information: Management of a Strategic Resource (ISBN 0-7216-5132-1).

THE TELECOMMUNICATIONS HANDBOOK THE TELECOMMUNICATIONS HANDBOOK ENGINEERING GUIDELINES FOR FIXED, MOBILE AND SATELLITE SYSTEMS Taking a practical approach, The Telecommunications Handbook examines the principles and details of all the major and modern telecommunications systems currently available to industry and to end-users. It gives essential information about usage, architectures, functioning, planning, construction, measurements and optimization. The structure of the book is modular, giving both overall descriptions of the architectures and functionality of typical use cases, as well as deeper and practical guidelines for telecom professionals. The focus of the book is on current and future networks, and the most up-to-date functionalities of each network are described in sufficient detail for deployment purposes. The contents include an introduction to each technology, its evolution path, feasibility and utilization, solution and network architecture, and technical functioning of the systems (signaling, coding, different modes for channel delivery and security of core and radio system). The planning of the core and radio networks (system-specific field test measurement guidelines, hands-on network planning advices and suggestions for parameter adjustments) and future systems are also described. With contributions from specialists in both industry and academia, the book bridges the gap between communications in the academic context and the practical knowledge and skills needed to work in the telecommunications industry.

This book constitutes the thoroughly refereed post-conference proceedings of the 13th International Conference on Information Security and Cryptology, held in Seoul, Korea, in December 2010. The 28 revised full papers presented were carefully selected from 99 submissions during two rounds of reviewing. The conference provides a forum for the presentation of new results in research, development, and applications in the field of information security and cryptology. The papers are organized in topical sections on cryptanalysis, cryptographic algorithms, implementation, network and mobile security, symmetric key cryptography, cryptographic protocols, and side channel attack.

Mengoptimalkan Koneksi Handphone ke Komputer

Handbook of Semiotics

Beginning Smartphone Web Development

HWM

1232 km

This Brief focuses on strategies for innovation. Top-Down Innovation discusses the barriers to successful organizational and product innovation, distills the leading theories about how to foster innovation, and presents six case studies of well-known brands that have succeeded (and in one case failed) in meeting innovation challenges. Synthesizing the lessons learned from companies that have mastered innovation over time, it provides a new perspective on the role of market-leading companies and top management in driving innovation. Since the publication of Clayton Christensen's pioneering Innovator's Dilemma in 1997, the rules of innovation have themselves been transformed. Today, innovation frequently starts at the CEO level with a vision that percolates throughout the organization. In contrast to traditional theories of technology disruption, new market entrants, and business model innovation, this study concludes that vision and leadership at the top is a decisive factor in successful innovation initiatives.

Mobiles magazine est depuis 1997 le magazine de référence en langue française sur les téléphones mobiles, avec plus de 15.000 pages publiées et 1.000 tests de produits depuis le n°1. Tous les mois, Mobiles magazine décrypte les tendances, teste les nouveaux modèles et apporte à ses lecteurs le meilleur des informations pratiques pour être à la pointe des usages et produits mobiles.

This text comprises three works by two well-known economists. The trilogy discusses causes of hunger, the role public action can play in its alleviation and the Indian experience in this context. It provides a comprehensive, theoretical and empirical analysis of relevant developmental issue.

My iPhone

Walking With Lions

The Telecommunications Handbook

Tales From A Diplomatic Past

Programming the Mobile Web