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Innovation in information and communication technology (ICT) fuels the growth of the global economy. How ICT markets evolve depends on politics and policy, and since the 1950s periodic overhauls of ICT policy have transformed competition and innovation. For example, in the 1980s and the 1990s a revolution in communication policy (the introduction of sweeping competition) also transformed the information market. Today, the diffusion of Internet, wireless, and broadband technology, growing modularity in the design of technologies, distributed computing infrastructures, and rapidly changing business models signal another shift. This pathbreaking examination of ICT from a political economy perspective argues that continued rapid innovation and economic growth require new approaches in global governance that will reconcile diverse interests and enable competition to flourish. The authors (two of whom were architects of international ICT policy reforms in the 1990s) discuss this crucial turning point in both theoretical and practical terms.

This book constitutes the refereed proceedings of the 5th International Conference on Information Systems Security, ICISS 2009, held in Kolkata, India, in December 2009. The 17 revised full papers and 4 short papers, presented together with 4 keynote talks were carefully reviewed and selected from 85 initial submissions. The papers are organized in topical sections on authentication, verification, systems security, behavior analysis, database security, and cryptography.

An introduction to astronomy for every night of the year.

Appropriate for Computer Networking or Introduction to Networking courses at both the

undergraduate and graduate level in Computer Science, Electrical Engineering, CIS, MIS, and Business Departments. Tanenbaum takes a structured approach to explaining how networks work from the inside out. He starts with an explanation of the physical layer of networking, computer hardware and transmission systems; then works his way up to network applications. Tanenbaum's in-depth application coverage includes email; the domain name system; the World Wide Web (both client- and server-side); and multimedia (including voice over IP, Internet radio video on demand, video conferencing, and streaming media.

We all tell stories. It's one of the most natural ways to share information, as old as the human race. This book is not about a new technique, but how to use something we already know in a new way. Stories help us gather and communicate user research, put a human face on analytic data, communicate design ideas, encourage collaboration and innovation, and create a sense of shared history and purpose. This book looks across the full spectrum of user experience design to discover when and how to use stories to improve our products. Whether you are a researcher, designer, analyst or manager, you will find ideas and techniques you can put to use in your practice.

A valuable addition to the Wiley Series in Microwave and OpticalEngineering Today's modern wireless mobile communications depend on adaptive"smart" antennas to provide maximum range and clarity. With therecent explosive growth of wireless applications, smart antennatechnology has achieved widespread commercial and militaryapplications. The only book available on the topic of adaptive antennas usingdigital technology, this text reflects the latest developments insmart antenna technology and offers timely information onfundamentals, as well as new adaptive techniques developed by theauthors. Coupling electromagnetic

aspects of antenna design withsignal processing techniques designed to promote accurate andefficient information exchange, the text presents variousmechanisms for characterizing signal-path loss associated withsignal propagation, particularly for mobile wireless communicationssystems based on such techniques as joint space-frequency adaptiveprocessing. In clear, accessible language, the authors: * explain the difference between adaptive antennas and adaptivesignal processing * Illustrate the procedures for adaptive processing using directiveelements in a conformal array * clarify multistage analysis procedure which combineselectromagnetic analysis with signal processing * present a survey of the various models for characterizing radiowave propagation in urban and rural environments * describe a method wherein it is possible to identify andeliminate multipath without spatial diversity * optimize the location of base stations in a complexenvironment The text is an excellent resource for researchers and engineersworking in electromagnetics and signal processing who deal withperformance improvement of adaptive techniques, as well as thosewho are concerned with the characterization of propagation channelsand applications of airborne phased arrays.

New to this edition: Up-to-date information on on-line research and computer resources. A unique four-way access system enables users of the Handbook of Technical Writing to find what they need quickly and get on with the job of writing: 1. The hundreds of entries in the body of the Handbook are alphabetically arranged, so you can flip right to the topic at hand. Words and phrases in bold type provide cross-references to related entries. 2. The topical key groups alphabetical entries and page numbers under broader topic categories. This topical table of contents allows you to check broader subject areas for the specific topic you need. 3.

The checklist of the writing process summarizes the opening essay on "Five Steps to Successful Writing" in checklist form with page references to related topics, making it easy to use the Handbook as a writing text. 4. The comprehensive index provides an exhaustive listing of related and commonly confused topics, so you can easily locate information even when you don't know the exact term you're looking for.

"Current fans and recovering Hulkamaniacs alike should find [Sex, Lies, and Headlocks] as gripping as the Camel Clutch." —Maxim Sex, Lies, and Headlocks is the ultimate behind-the-scenes look at the backstabbing, scandals, and high-stakes gambles that have made wrestling an enduring television phenomenon. The man behind it all is Vince McMahon, a ruthless and entertaining visionary whose professional antics make some of the flamboyant characters in the ring look tame by comparison. Throughout the book, the authors trace McMahon's rise to power and examine the appeal of the industry's biggest stars—including Ed "Strangler" Lewis, Gorgeous George, Bruno Sammartino, Ric Flair, and, most recently, Stone Cold Steve Austin and The Rock. In doing so, they show us that while WWE stock is traded to the public on Wall Street, wrestling remains a shadowy world guided by a century-old code that stresses secrecy and loyalty. With a new afterword, this is the definitive book about the history of pro wrestling. "Reading this excellent behind-the-scenes look at wrestling promoter McMahon . . . is almost as entertaining and shocking as watching the most extreme antics of McMahon's comic-book style creations such as Steve Austin and

The Rock." —Publishers Weekly "A quintessentially American success story of a cocky opportunist defying the odds and hitting it big . . . Sparkling cultural history from an author wise enough to let the facts and personalities speak for themselves."—Kirkus Reviews

Web Survey Methodology guides the reader through the past fifteen years of research in web survey methodology. It both provides practical guidance on the latest techniques for collecting valid and reliable data and offers a comprehensive overview of research issues. Core topics from preparation to questionnaire design, recruitment testing to analysis and survey software are all covered in a systematic and insightful way. The reader will be exposed to key concepts and key findings in the literature, covering measurement, non-response, adjustments, paradata, and cost issues. The book also discusses the hottest research topics in survey research today, such as internet panels, virtual interviewing, mobile surveys and the integration with passive measurements, e-social sciences, mixed modes and business intelligence. The book is intended for students, practitioners, and researchers in fields such as survey and market research, psychological research, official statistics and customer satisfaction research.

This volume constitutes the refereed proceedings of the 4th IFIP WG 11.2 International Workshop on Information Security Theory and Practices: Security and Privacy of Pervasive Systems and Smart Devices, WISTP 2010, held in Passau, Germany, in April 2010. The 20 revised full papers and 10 short papers were carefully reviewed and

selected from 69 submissions. They are organized in topical sections on embedded security, protocols, highly constrained embedded systems, security, smart card security, algorithms, hardware implementations, embedded systems and anonymity/database security.

Since the early 2000s, Disney Channel has been dominated by original live-action programming popular among tween girls. The shows' successes rely not only on their popularity among girl audiences, but also on the development of star personae by girl performers, such as Raven-Symoné, Miley Cyrus, and Selena Gomez. In addition, these programs and their performers have spawned lucrative media and merchandising franchises for the Walt Disney Company. This book includes analyses of this Disney Channel programming, as well as Disney corporate reports and executive statements, together with Disney Channel stars' performances, promotional appearances, media production, philanthropic efforts, and entrepreneurism. Analyzing these texts, performances, activities, and personae, it considers the ways in which they reproduce celebrity, visibility, and feminine performativity as central to successful twenty-first century girlhood.

Appropriate for a first course on computer networking, this textbook describes the architecture and function of the application, transport, network, and link layers of the internet protocol stack, then examines audio and video networking applications, the underpinnings of encryption and network security, and the key issues of network

management. Th

Tallinn Manual 2.0 expands on the highly influential first edition by extending its coverage of the international law governing cyber operations to peacetime legal regimes. The product of a three-year follow-on project by a new group of twenty renowned international law experts, it addresses such topics as sovereignty, state responsibility, human rights, and the law of air, space, and the sea. Tallinn Manual 2.0 identifies 154 'black letter' rules governing cyber operations and provides extensive commentary on each rule. Although Tallinn Manual 2.0 represents the views of the experts in their personal capacity, the project benefitted from the unofficial input of many states and over fifty peer reviewers.

This is a brief, easy-to-read introduction for people who are considering or starting out in CBT, for family members and friends who would like to know more about the treatment, and for anyone else with an interest in CBT. The guide explains the thinking behind CBT, how it works and what conditions it can treat. It describes the process and strategies used in CBT, answers common questions about the therapy, and introduces alternative cognitive-behavioural approaches.

This book is intended to attract the attention of practitioners and researchers in academia and industry interested in challenging paradigms of image and video coding algorithms with an emphasis on recent technological developments. All the chapters are well demonstrated by various researchers around the world covering the field of

image and video processing. This book highlights the current research in the image and video processing area such as image fusion, image segmentation and classification, image compression, machine vision algorithms and video compression. The entire work available in the book is mainly focusing on researchers who can do quality research in the area of image and video processing and related fields. Each chapter is an independent research which will definitely motivate the young researchers to ponder into. These eleven chapters available in five sections will be an eye-opener for all who are doing systematic research in these fields.

Now in its fifth edition, the hugely popular Digital Marketing Excellence: Planning, Optimizing and Integrating Online Marketing is fully updated, keeping you in line with the changes in this dynamic and exciting field and helping you create effective and up-to-date customer-centric digital marketing plans. A practical guide to creating and executing digital marketing plans, it combines established approaches to marketing planning with the creative use of new digital models and digital tools. It is designed to support both marketers and digital marketers, and students of business or marketing who want a thorough yet practical grounding in digital marketing. Written by two highly experienced digital marketing consultants, the book shows you how to: Draw up an outline digital marketing plan Evaluate and apply digital marketing principles and models Integrate online and offline communications Implement customer-driven digital marketing Reduce costly trial and error Measure and enhance your digital marketing

Learn best practices for reaching and engaging your audiences using the key digital marketing platforms like Apple, Facebook, Google and Twitter. This new edition seamlessly integrates the latest changes in social media technology, including expanded coverage of mobile technology, demonstrating how these new ways to reach customers can be integrated into your marketing plans. It also includes new sections on data analytics, clearly demonstrating how marketers can leverage data to their advantage. Offering a highly structured and accessible guide to a critical and far-reaching subject, Digital Marketing Excellence, Fifth Edition, provides a vital reference point for all students and managers involved in marketing strategy and implementation. Peter Pan has enchanted children and the young-at-heart ever since it debuted on the English stage. Like its ageless hero, this is a fantasy that will live forever. Wide-eyed readers will follow Peter and the Darling children to Neverland, that wonderful place ""second to the right and straight on to morning, where they'll meet such unforgettable characters as the jealous fairy Tinkerbell, the evil Captain Hook, Tiger Lily, and the Lost Boys. Also included in this edition is Peter Pan in Kensington Gardens, the touching fairy tale in which Barrie first introduced Peter. Illustrations by the legendary Arthur Rackham and F.D. Bedford. The world's greatest works of literature are now available in these beautiful keepsake volumes. Bound in real cloth, and featuring gilt edges and ribbon markers, these beautifully produced books are a wonderful way to build a handsome library of classic literature. These are the essential novels that belong in

every home. They'll transport readers to imaginary worlds and provide excitement, entertainment, and enlightenment for years to come. All of these novels feature attractive illustrations and have an unequalled period feel that will grace the library, the bedside table or bureau.

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!

The life of former Iowa senator, economist, geneticist, and agricultural icon Henry Wallace is laid bare in this biography of a towering figure of FDR's wartime presidency. Reprint.

With digital media becoming ever more prevalent, it is essential to study policy and marketing strategies tailored to this new development. In this volume, contributors examine government policy for a range of media, including digital television, IPTV, mobile TV, and OTT TV. They also address marketing strategies that can harness the unique nature of digital media's innovation, production design, and accessibility. They draw on case studies in Asia, North America, and Europe to offer best practices for

both policy and marketing strategies.

A gentle introduction to genetic algorithms. Genetic algorithms revisited: mathematical foundations. Computer implementation of a genetic algorithm. Some applications of genetic algorithms. Advanced operators and techniques in genetic search. Introduction to genetics-based machine learning. Applications of genetics-based machine learning. A look back, a glance ahead. A review of combinatorics and elementary probability. Pascal with random number generation for fortran, basic, and cobol programmers. A simple genetic algorithm (SGA) in pascal. A simple classifier system(SCS) in pascal. Partition coefficient transforms for problem-coding analysis.

In 2009, a bipartisan Knight Commission found that while the broadband age is enabling an info. and commun. renaissance, local communities in particular are being unevenly served with critical info. about local issues. Soon after the Knight Commission delivered its findings, the FCC initiated a working group to identify crosscurrent and trend, and make recommendations on how the info. needs of communities can be met in a broadband world. This report by the FCC Working Group on the Info. Needs of Communities addresses the rapidly changing media landscape in a broadband age. Contents: Media Landscape; The Policy and Regulatory Landscape; Recommendations. Charts and tables. This is a print on demand report.

Explaining what CWDM is, how it is achieved, and why it should be deployed, Coarse Wavelength Division Multiplexing: Technologies and Applications merges coverage of isolated aspects of Coarse Wavelength Division Multiplexing (CWDM) traditionally found as device-related or specific system topics. Emphasizing cost savings and performance enhancement, the book integrates information on component issues, system architectures, concepts for extensions and upgrades, as well as practical applications into a comprehensive, single-volume resource. Beginning with a summary of the ITU-T standards defining CWDM, the book addresses the three essential component classes, optical fibers, transceivers, and WDM filters, which combine to form the basis for the CWDM transmission link. The following chapters include coverage of different architectures such as hubbed rings and meshed networks, and upgrade paths to overcome limitations of current CWDM systems. The book outlines the feasibility of optically amplified CWDM systems, investigates the challenges present with high-speed CWDM and bidirectional transmission, and finally elucidates the importance of CWDM for a wide range of applications. Each chapter provides sufficient information to be used independently and contains references to relevant papers and articles for further study. The last sections of the book focus on applications and case studies where CWDM plays an ever-increasing role.

They include extensive studies on networking, reach extension by amplification, and the latest concepts of transmission capacity upgrades using increased bit-rates or new channel plans. Filled with practical information, the book provides a clear understanding of recent developments in the dynamic field of CWDM. Finding out About Money Madness For The 21st Century Can Have Amazing Benefits For Your Life And Success!" Accomplish monetary thriving in the place that is known for new chances at life and abundance! Dear Friend, Everything in your life is a result of what you comprehend, what you experience and how you interface with your mindfulness. These elements make up the natural source from which all the other things creates. Finding out about yourself might be the most enamoring venture one may envision. Numerous individuals have never heard if this and have no clue about how to approach sorting out where they are or how to transform it. Is this valid for you? At that point please proceed as you need to find the mysteries that expansion your cash ordinary!In this book, you will get familiar with about: The Importance Of Recognizing What Do You Have To Offer Things That Hold You Back Goals Steps To Bringing Wealth Significantly MORE! Utilize This Knowledge And Get A Real Look At Money Madness! Let's be honest... satisfying your aspirations is the reason for your life. It's practicing your qualities and blessings to add to the better great of all. Comprehend that

satisfying your fantasies is your destiny. Never under any circumstance allow anyone to remove this intense power from you. That is the reason is it significant for you to understand the estimation of what I'm advertising. The value I'm charging for this book is insignificant when you consider the way that you can utilize only one of these systems to bring in your cash back 10-15 times over. Recollect that in the event that you neglect to make a move today, things won't beat that... at any rate not right away. So ensure you make a move and get a copy of this book immediately!

This second edition of a well-received text, with 20 new chapters, presents a coherent and unified repository of recommender systems' major concepts, theories, methodologies, trends, and challenges. A variety of real-world applications and detailed case studies are included. In addition to wholesale revision of the existing chapters, this edition includes new topics including: decision making and recommender systems, reciprocal recommender systems, recommender systems in social networks, mobile recommender systems, explanations for recommender systems, music recommender systems, cross-domain recommendations, privacy in recommender systems, and semantic-based recommender systems. This multi-disciplinary handbook involves world-wide experts from diverse fields such as artificial intelligence, human-computer

interaction, information retrieval, data mining, mathematics, statistics, adaptive user interfaces, decision support systems, psychology, marketing, and consumer behavior. Theoreticians and practitioners from these fields will find this reference to be an invaluable source of ideas, methods and techniques for developing more efficient, cost-effective and accurate recommender systems.

A show by show analysis of the Adult Swim Sunday night nonaction lineup including "Aqua Teen Hunger Force," "The Brak Show," "The Oblongs," "Space Ghost Coast to Coast," "Home Movies," "Tome Goes to the Mayor," "Harvey Birdman, Attorney at Law," "Family Guy," "Robot Chicken," "Mission Hill," "American Dad," a eulogy for "Sealab 2021" and more.

The history of television in Chicago begins with the birth of the medium and is defined by the city's pioneering stations. WBKB (now WLS-TV) was the principal innovator of the Chicago School of Television, an improvisational production style that combined small budgets, personable talent, and the creative use of scenery and props. WNBQ (now WMAQ-TV) expanded the innovative concept to a wider audience via the NBC network. WGN-TV scored with sports and kids. Strong personalities drove the success of WBBM-TV. A noncommercial educational station, WTTW, and the city's first UHF station, WCIU, added diversity and ethnic programming. The airwaves in Chicago have been home to a wealth of talented

performers and iconic programs that have made the city one of the country's greatest television towns. Chicago Television, featuring photographs from the archives of the Museum of Broadcast Communications (MBC) and the collections of local stations and historians, gives readers a front-row seat on a journey through the fi rst 50 years of Chicago television, 1940-1990. Founded in 1982 by broadcaster Bruce DuMont, the MBC Web site offers over 10,000 digital assets. Written as an authoritative introduction, this text describes the technology of digital television broadcasting. It gives a thorough technical description of the underlying principles of the DVB standard following the logical progression of signal processing steps, as well as COFDM modulation, source and channel coding, MPEG compression and multiplexing methods, conditional access and set-top box technology. If you are looking for a concise technical `briefing' that will quickly get you up to speed with the subject without getting lost in the detail - this is the book you need. After an overview of analogue TV systems and video digitization formats, the author then examines the various steps of signal processing - taken in order from transmission to reception - to facilitate an understanding of the architecture and function of the main blocks of the Integrated Receiver/Decoder (IRD) or "set-top" box. Herve Benoit focuses attention on the very complex problems that need to be solved in order to define

reliable standards for broadcasting digital pictures to the consumer and gives solutions chosen for the current DVB system. * Enhance your knowledge of digital television with this authoritative technical introduction * Learn the underlying principles of DVB standard, COFDM modulation, compression, multiplexing, conditional access and set-top box technology *A concise technical 'briefing' that brings you up to speed with the subject.

Fully updated edition of the comprehensive, single-source reference on satellite technology and its applications Covering both the technology and its applications, Satellite Technology is a concise reference on satellites for commercial, scientific and military purposes. The book explains satellite technology fully, beginning by offering an introduction to the fundamentals, before covering orbits and trajectories, launch and in-orbit operations, hardware, communication techniques, multiple access techniques, and link design fundamentals. This new edition also includes comprehensive chapters on Satellite Networks and Satellite Technology – Emerging Trends. Providing a complete survey of applications, from remote sensing and military uses, to navigational and scientific applications, the authors also present an inclusive compendium on satellites and satellite launch vehicles. Filled with diagrams and illustrations, this book serves as an ideal introduction for those new to the topic, as well as a reference point for professionals. Fully updated edition of the comprehensive, single-source reference on satellite technology and its applications - remote sensing, weather, navigation,

scientific, and military - including new chapters on Satellite Networks and Satellite Technology – Emerging Trends Covers the full range of satellite applications in remote sensing, meteorology, the military, navigation and science, and communications, including satellite-to-under sea communication, satellite cell-phones, and global Xpress system of INMARSAT The cross-disciplinary coverage makes the book an essential reference book for professionals, R&D scientists and students at post graduate level Companion website provides a complete compendium on satellites and satellite launch vehicles An ideal introduction for Professionals and R&D scientists in the field. Engineering Students. Cross disciplinary information for engineers and technical managers.

Gerald Durrell's My Family and Other Animalsis a charming and comic autobiographical novel. Fleeing the gloomy British climate, the Durrell clan move to Corfu carrying the bare essentials of life- acne cures for Margo; revolvers for Leslie; books for Larry and a jam jar full of caterpillars for Gerry. Recounted with warmth and humour, it is a heart-warming portrait of an eccentric family surrounded by a wonderful cast of friends and fauna.

The emergence of giant media corporations has created a new era in mass communications. The world of media giants--with a focus on the bottom line--makes awareness of business and financial issues critical for everyone in the industry. This timely new edition of a popular and successful textbook introduces basic business

concepts, terminology, history, and management theories in the context of contemporary events. It includes up-to-date information on technology and addresses the major problem facing media companies today: How can the news regain profitability in the digital age? Focusing on newspaper, television, and radio companies, Herrick fills his book with real-life examples, interviews with media managers, and case studies. In a time when all the rules are changing because of digital technology, conglomeration, and shifting consumer habits, this text is a vital tool for students and working journalists. This two-volume set investigates the evangelical presence in America as experienced through digital media, examining current evangelical ideologies regarding education, politics, family, and government. * Compares and contrasts evangelical media across time and across platforms * Provides insight into the influence of the electronic church in the digital age * Documents the reach of the electronic church through radio, TV, and digital media * Reports what evangelical mass media is saying about today's key issues * Considers how voices within religious mass media persuade or dissuade the American public with their discourse

The Institute for Unification Education, which constitutes the Ministry of Unification of the Republic of Korea, has published annual editions of Understanding North Korea since 1972, as an endeavor to promote greater understanding of North Korea for South Korean readers. Understanding North Korea depicts the reality faced by the Northern regime in areas of politics, diplomacy, military, economy, society, culture, and many

more. The May 2012 publication has been translated into English, with the aim to help the international community better understand the northern half of the Korean peninsula. English translations of the referred editions will be published on an biennial basis. We hope that this book enables readers around the world to better grasp the reality of North Korea. The regime in North Korea exhibits three characteristics: it is a totalitarian dictatorship governed by the sole leadership of the sury?ng , who stands above the Workers'Party of Korea (WPK) and the state; the regime, as one of the world's most highly centralized and planned economies, has advocated self-reliance and the monopoly of all means of production by the state and cooperative organizations; and the state uses the concept of Grand Socialist Family which requires absolute obedience of people to the sury?ng , who is considered the father of a family. These traits engendered a peculiar form of social structure unprecedented in any other socialist country. As it had to do under Kim Jong-il, North Korea under Kim Jong-un must engage in some degree of reform and opening to improve its economy and ensure the regime's survival. Such a path, however, also brings with it the risk of regime collapse. The regime thus faces the difficult task of maintaining stability while at the same time reforming and opening up. CONTENTS I. How should we view North Korea? Section 1. Nature of the Northern Regime 11 Section 2. North Korea's Dilemma 18 ?. Political System and Governing Principles Section 1. History of the North Korean Regime and Establishment of its Political System 25 1. Soviet Occupation and

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Section 5. Human Rights in North Korea 404 1. Violation of Civic and Political Rights 405 2. Violation of Economic, Social, and Cultural Rights 410 3. Response to Criticism on Human Rights 413

From the author of the ground-breaking and landmark books e-shock 2000, Strategy in Crisis and Streamlining, comes this breakthrough new work looking at the future of the digital age. It examines how the rapidly developing technology revolution is changing the way business must operate in this unfolding 21st century. It also considers the impact on people and how our daily lives and life styles will change...for ever. In particular there's a blueprint and roadmap showing how companies can navigate their way through the rapidly changing environment and still emerge as winners. Everything we are used to is changing. Our computer world of point and click is morphing into Think, Talk and Move, where just thought, voice and simple remote gestures will control 3D holographic displays of data, content and video. Companies will need to reinvent themselves as MCEs, "multi-channel enterprises", in which there is seamless cross-channel interaction with customers and they will also need to change the way their operating systems and processes are organized. The shift of consumer spend to online will see traditional retailing under threat as high street bricks 'n mortar economics are undermined. Expect massive changes among retailers and also the commercial property companies as they restructure their portfolios. New advances in the Cloud will cut costs and time to market and challenge decades of IT infrastructure. Technology

generally is now becoming the key source of enablement and competitive advantage.
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