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Business Innovation and Development in Emerging Economies Irwan Trinugroho 2019-05-16

Business Innovation driven by the advancement of technology has dramatically changed the

business landscape over recent years, not only in advanced countries but also in emerging markets. It is expected that business innovation could help achieve economic inclusion, which has been a global initiative over the last decade, creating opportunities for all people to benefit from the economic development. These proceedings provide an outlet for discussing the importance of business innovation, especially in emerging countries in helping to reach inclusive economies. The papers cover the subject areas management, accounting, finance, economics and social sciences.

Managing Open Innovation Technologies Jenny S. Z.

Eriksson Lundström
2014-07-08 Open innovation increases the profit of companies and organizations via the input and the adoption of new ideas that are transformed into new processes, products, and services. Yet, how do we ensure that adopters of

such innovations focus on relevant problems and use appropriate methods? How should we manage open innovation technologies? How can we exploit distributed knowledge and inventions? And how can we promote them successfully on the market? With valuable lessons to be learned from academic research and industrial experiences of e.g. Intel, Nokia, Philips Healthcare, small municipalities, e-learning platforms and user communities, this book focuses on some of the key dimensions of open innovation and open innovation technologies. It is divided into three themes: theme 1 deals with open innovation as it is in use today, including theoretical underpinnings and lessons from related research fields. Theme 2 analyzes the use of open innovation in organizations today in order to extract best practices. Theme 3 presents forward-looking theoretical research as

well as practical future uses of open innovation. Each chapter addresses the particular topics by presenting experiences and results gained in real life projects and/or by empirical research, and clearly states its purpose and how readers are supposed to benefit from it. Overall, the objectives of this book are to advance and disseminate research on systematic open innovation, and to make its results available to practitioners. Thus, the intended target audience includes the international academic community, industrial enterprises, and public authorities.

Innovation Policy and the Economy 2015 William R. Kerr 2016-04-22 The papers in the sixteenth volume of the National Bureau of Economic Research's Innovation Policy and the Economy offer insights into the changing landscape of innovation by highlighting recent developments in the financing of innovation

and entrepreneurship and in the economics of innovation and intellectual property. The first chapter, by Ramana Nanda and Matthew Rhodes-Kropf, explores the process of experimentation in the context of financing of technology start-ups by venture capitalists. The second, by Yael Hochberg, also analyzes the role of entrepreneurial experimentation by systematically examining the rise of start-up accelerators. The third chapter, by Heidi Williams, studies the relationship between the strength of intellectual property rights and innovation. The fourth paper, by Fiona Scott Morton and Carl Shapiro discusses recent changes to the patent system and whether they align the rewards from intellectual property with the marginal contributions made by innovators and other stakeholders. The final chapter, by Karim Lakhani and Kevin Boudreau, focuses on the

potential use of field innovation experiments and contests to inform innovation policy and management. Together, these essays continue to highlight the importance of economic theory and empirical analysis in innovation policy research.

The Wiley Handbook of Adult Literacy

Dolores Perin 2019-08-09

Examines the widespread phenomenon of poor literacy skills in adults across the globe. This handbook presents a wide range of research on adults who have low literacy skills. It looks at the cognitive, affective, and motivational factors underlying adult literacy; adult literacy in different countries; and the educational approaches being taken to help improve adults' literacy skills. It includes not only adults enrolled in adult literacy programs, but postsecondary students with low literacy skills, some of whom have reading disabilities. The first

section of The Wiley Handbook of Adult Literacy covers issues such as phonological abilities in adults who have not yet learned to read; gender differences in the reading motivation of adults with low literacy skills; literacy skills, academic self-efficacy, and participation in prison education; and more. Chapters on adult literacy, social change and sociocultural factors in South Asia and in Ghana; literacy, numeracy, and self-rated health among U.S. adults; adult literacy programs in Southeastern Europe and Turkey, and a review of family and workplace literacy programs are among the topics featured in the second section. The last part examines how to teach reading and writing to adults with low skills; adults' transition from secondary to postsecondary education; implications for policy, research, and practice in the adult education field; educational

technologies that support reading comprehension; and more. Looks at the cognitive processing challenges associated with low literacy in adults Features contributions from a global team of experts in the field Offers writing strategy instruction for low-skilled postsecondary students The Wiley Handbook of Adult Literacy is an excellent book for academic researchers, teacher educators, professional developers, program designers, and graduate students. It's also beneficial to curriculum developers, adult basic education and developmental education instructors, and program administrators, as well as clinicians and counselors who provide services to adults with reading disabilities. *Proceedings of the International Conference on Information Engineering and Applications (IEA) 2012* Zhicai Zhong 2013-04-04 Information engineering and applications is the

field of study concerned with constructing information computing, intelligent systems, mathematical models, numerical solution techniques, and using computers and other electronic devices to analyze and solve natural scientific, social scientific and engineering problems. Information engineering is an important underpinning for techniques used in information and computational science and there are many unresolved problems worth studying. The *Proceedings of the 2nd International Conference on Information Engineering and Applications (IEA 2012)*, which was held in Chongqing, China, from October 26-28, 2012, discusses the most innovative research and developments including technical challenges and social, legal, political, and economic issues. A forum for engineers and scientists in academia, industry, and government, the

Proceedings of the 2nd International Conference on Information Engineering and Applications presents ideas, results, works in progress, and experience in all aspects of information engineering and applications.

Theory Meets Practice in Project Management

2015-11-01
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Business Darwinism: Evolve or Dissolve Eric A. Marks 2002-10-15 The survival of the fastest Information technology is now essential to business evolution. Companies that invest in IT as a future resource will live to see the future. The rest won't. The hard reality of the new "Information Darwinism," a term coined by author Eric Marks, is brilliantly and provocatively described in e-Darwinism, a look at the make-or-break impact of IT on accelerating the global

struggle for market share. The book offers a compelling look at just how the Internet has transformed business strategy and business strategy creation, IT strategy, and manufacturing strategy for manufacturing and service firms, and made significant inroads in driving revenue enhancement and cost savings as well as reducing a firm's time to market. The book also describes how much the ability to leverage IT has become a requirement for measuring and selecting future leaders.

Innovative approaches in the business world

Nezihe Tüfekçi
2018-01-01

Lesson Study Brahm Norwich 2014-02-13 Lesson Study has been developed and used in Japan for over a century and is increasingly used in the Far East, USA and now in Europe. Lesson Study shows how this powerful model of professional learning has been integrated with the principles of

inclusive practice by classroom teachers in the challenging area of teaching pupils in the spectrum from Moderate Learning Difficulties (MLD) to low attainment. The book illustrates how Lesson Study has been practised and explores the optimal conditions in schools for its effective use. Essential reading for trainee and practicing teachers with an interest in how professional practice can enhance reflective practice as a means of school improvement and innovation for all pupils.

ICSA 2019 Farit Mochamad Afendi 2019-08-02 This conference serves as a means of presenting and discussing various research results among academics, researchers, and practitioners in the fields of statistics, analytics, computing, data science, and its application. Based on 110 papers that have been presented there are three main topics as the focus of the discussion, namely Statistical Modeling, Predictive

Analytics, and Pattern Learning. The approach is in the form of a study to obtain a valid methodology for extracting, collecting, storing, analyzing, and visualizing data including those derived from big data. The application studies cover various fields such as agriculture, climate, energy, industry, business, social, and so on. The conference is expected to be able to provide solutions to various problems in various fields through statistical and analytical approaches.

Electronics in Japan
1983

10 Last Years Solved Papers Humanities Stream : CBSE Class 12 for 2022 Examination Oswal

2021-07-05 Benefit from Easy and Quick Revisions for your Class 12 CBSE Board Examinations (2022) with the help of Our 10 Last Years Solved Paper for Humanities Stream consisting of 8 subjects including English, Physical Education, Economics,

Political Science, History, Geography, Sociology, and Psychology. Our handbook will help you study well at home. Why Should You Prepare from Oswal CBSE 10 Last Years Solved Papers for 12th Class Humanities? Our Comprehensive Handbook is a one-stop solution for Class 12 CBSE students' study requirements, and is strictly based on the latest syllabus prescribed by the Board for in-depth preparation of 2022 Board Examinations. 1. Yearwise Solved Board Papers from 2013-2020 2. All Sets of Delhi & Outside Delhi included 3. Multiple Subject Papers in one book 4. Facilitates Easy and Quick Last Minute Revision 5. Solutions Provided in accordance with the Board Marking Scheme 6. Get accustomed with the question types and structures, which allows to cultivate more efficient answering methods 7. Consists of numerous tips and tools to improve study

techniques for any exam paper Students can create vision boards to establish study schedules, and maintain study logs to measure their progress. Our Guidebook can also help in providing a comprehensive overview of important topics in each subject, making it easier for students to prepare for the exams. Get Bold Sandy Carter 2011-09-01 A systematic approach to creating and implementing winning social media strategies worldwide - from renowned expert and IBM VP Sandy Carter • A specific, detailed, patented framework for driving more business value from social media on every continent, in any marketplace. • By an award-winning social media evangelist who has helped make social media work in 60+ countries. • Includes case studies and lessons learned from multiple business segments. • Links with IBM's new, high-profile 'Social Business' initiative. Get Bold offers the most

systematic approach to creating a worldwide social media strategy that delivers maximum business value. Drawing on her unsurpassed social media experience in 60 countries, IBM Vice President Sandy Carter details a six-step 'A.G.E.N.D.A.' for integrating social media into any marketing strategy, and building a true 'social business.' Using practical examples and case studies, Carter shows how to:

- Align organizational goals and culture.
- Gain friends through social trust.
- Engage through experiences.
- Network your business processes.
- Design for PR recovery.
- Analyze your data

Get Bold helps you customize social media strategies to reflect the needs and preferences of customers in diverse regions and industries, as well as specific 'lessons learned' about your sectors and markets. Carter doesn't just offer a unique global perspective on social media: she provides 'patterns of success'

that help you accelerate strategy formulation for your business. You'll find specific guidance for addressing a wide spectrum of challenges, from reducing cost and increasing revenue to building personalized and consistent interactions across customer touchpoints.

Dilemmas of Regional and Local Development

Jerzy Bański 2020-03-05

Dilemmas of Regional and Local Development aims to identify, diagnose and evaluate various approaches towards regional and local socio-economic development. Over the course of the book, authors from 12 countries and four continents come together to review experiences and solutions related to regional development in a range of different economic, social and political systems. The first part of the volume focuses on the fundamentals of planning regional and local development, particularly focusing on theoretical solutions

and development policy concepts. The second part is more applied, looking at practical instruments and solutions for shaping the local economy, and analysing effective development policy. This book will be of interest to economists, geography, politics, and planning scholars and researchers working on regional sciences and local development.

Which Policy for Europe?

Miriam Hartlapp
2014-09-11 The European Commission is at the center of the European Union's political system. Within its five-year terms each Commission proposes up to 2000 binding legal acts and therefore crucially shapes EU policy, which in turn impacts on the daily lives of more than 500 million European citizens. However, despite the Commissions key role in setting the agenda for European decision making, little is known about its internal dynamics when preparing legislation.

This book provides a problem-driven, theoretically-founded, and empirically rich treatment of the so far still understudied process of position-formation inside the European Commission. It reveals that various internal political positions prevail and that the role of power and conflict inside the European Commission is essential to understanding its policy proposals. Opening the 'black box' of the Commission, the book identifies three ideal types of internal position-formation. The Commission is motivated by technocratic problem-solving, by competence-seeking utility maximization or ideologically-motivated policyseeking. Specifying conditions that favor one logic over the others, the typology furthers understanding of how the EU system functions and provides novel explanations of EU policies with substantial societal

implications.
NASA Space and Terrestrial Applications, User Development Activities
United States. Congress. House. Committee on Science and Technology. Subcommittee on Space Science and Applications
1978
Research Anthology on Edge Computing Protocols, Applications, and Integration
Management Association, Information Resources
2022-04-01 Edge computing is quickly becoming an important technology throughout a number of fields as businesses and industries alike embrace the benefits it can have in their companies. The streamlining of data is crucial for the development and evolution of businesses in order to keep up with competition and improve functions overall. In order to appropriately utilize edge computing to its full potential, further study is required to examine the potential pitfalls and opportunities of this

innovative technology. The Research Anthology on Edge Computing Protocols, Applications, and Integration establishes critical research on the current uses, innovations, and challenges of edge computing across disciplines. The text highlights the history of edge computing and how it has been adapted over time to improve industries. Covering a range of topics such as bandwidth, data centers, and security, this major reference work is ideal for industry professionals, computer scientists, engineers, practitioners, researchers, academicians, scholars, instructors, and students.

University-Industry Collaboration Strategies in the Digital Era

Günay, Durmu? 2021-01-29
Competitive strategies and higher education-industry collaboration policies are playing a vital role in fostering the reputation and international rankings of higher education

institutions. The positive impact of these policies may best be observed in the economic and social outputs of many countries such as the USA, Singapore, South Korea, and European Union (EU) countries such as Belgium, Germany, France, and the Netherlands. However, the number of academic publications that specifically concentrate on the impact of these policies on higher education institutions and authorities remains relatively limited. *University-Industry Collaboration Strategies in the Digital Era* is an essential research publication that provides comprehensive research on competitive strategies for higher education institutions that will allow them to forge beneficial partnerships with industries that will have a significant impact on their success. Highlighting a wide range of topics such as human resource management, network

planning, and institutional structure, this book is ideal for administrators, education professionals, academicians, researchers, policymakers, and students.

Understanding Startups From Idea to Market

Yenchun Jim Wu
2022-04-08

Feitenkennis Hans Rosling 2018-04-05 'Een van de belangrijkste boeken die ik ooit heb gelezen .' Bill Gates 'Iedereen zou dit boek moeten lezen.' de Volkskrant Op eenvoudige vragen over wereldwijde trends geven we systematisch de verkeerde antwoorden. In *Feitenkennis* legt hoogleraar Internationale Gezondheid en wereldfenomeen Hans Rosling uit waarom dit gebeurt. Hij presenteert daarbij tien redenen en komt zo met een radicaal nieuwe verklaring. Ons probleem is dat we niet weten wat we niet weten, en dat zelfs onze gissingen gebaseerd zijn op vooroordelen. Het

blijkt dat onze wereld in een veel betere staat verkeert dan we denken. Feitenkennis zit boordevol anekdotes, aangrijpende verhalen en Roslings kenmerkende grafieken. Het is een inspirerend, onthullend en essentieel boek dat de manier waarop je de wereld ziet compleet zal veranderen.

'Feitenkennis zorgt ervoor dat je zowel meer realistisch als meer hoopvol naar de wereld kijkt. Een geweldig en belangrijk boek.' Ionica Smeets 'Zijn laatste boek over denkfouten zou iedereen moeten lezen.' Martijn van Calmthout *British Cruisers of the Victorian Era* Norman Friedman 2012-10-29 Gradually evolving from the masted steam frigates of the mid-nineteenth century, the first modern cruiser is not easy to define, but for the sake of this book the starting point is taken to be Iris and Mercury of 1875. They were the RN's first steel-built warships; were designed primarily to be steamed rather

than sailed; and formed the basis of a line of succeeding cruiser classes. The story ends with the last armoured cruisers, which were succeeded by the first battlecruisers (originally called armoured cruisers), and with the last Third Class Cruisers (Topaze class), all conceived before 1906. Coverage, therefore, dovetails precisely with Friedman's previous book on British cruisers, although this one also includes the wartime experience of the earlier ships. The two central themes are cruisers for the fleet and cruisers for overseas operations, including (but not limited to) trade protection. The distant-waters aspect covers the belted cruisers, which were nearly capital ships, intended to deal with foreign second-class battleships in the Far East. The main enemies contemplated during this period were France and Russia, and the book includes

British assessments of their strength and intentions, with judgements as to how accurate those assessments were. As Friedman, the book is deeply researched, original in its analysis, and full of striking insights. Another major contribution to the history of British warships.

Building the Knowledge Economy in Europe Meng-Hsuan Chou 2014-03-28 This book is the first comparative volume on European research and higher education policies.

Blockchain Technology E. Golden Julie 2020-11-09 This book presents a detailed exploration of adaption and implementation, as well as a 360-degree view spectrum of blockchain technologies in real-world business applications. Blockchain is gaining momentum in all sectors. This book offers a collection of protocol standards, issues, security

improvements, applicability, features, and types of cryptocurrency in processing and through 5G technology. The book covers the evolution of blockchain from fundamental theories to present forms. It offers diversified business applications with usable case studies and provides successful implementations in cloud/edge computing, smart city, and IoT. The book emphasizes the advances and cutting-edge technologies along with the different tools and platforms. The primary audience for this book includes industry experts, researchers, graduates and under graduates, practitioners, and business managers who are engaged in blockchain and IoT-related technologies.

The Fairshare Model Karl Sjogren 2019-04-25 The Fairshare Model is an idea for a performance-based capital structure that redefines capitalism at the DNA level, where ownership

interests are set. When used to raise venture capital via an IPO, it balances and aligns the interests of investors and employees--capital and labor. Author Karl Sjogren utilizes highly approachable language, humor, and analogies, along with insights about capital markets. The result is an eclectic, yet inviting discussion that might occur in a graduate-level symposium on economics, finance, and philosophy. This groundbreaking book focuses on startup valuations--microeconomics. But it also considers the macroeconomic implications of the Fairshare Model for economic growth, income inequality, and shared stakeholding, as well as game theory and financing of blockchain projects. The Fairshare Model has two classes of stock--both vote but only one is tradable. -- Investors get the tradable stock. Employees get it too, for actual performance.

--For future performance, employees get the non-tradable stock; it converts to the tradable stock based on milestones. With this structure, public investors are more likely to profit when they invest in a company with high failure risk--because they have less valuation risk. By offering a better form of capitalism, The Fairshare Model is a movement book for our times.

Proceedings of the 5th European Conference on Intellectual Capital

Lidia Garcia 2013

China's Middle Class Li

Youmei 2021-05-12 This book is a collection of empirical studies on China's middle class from top-ranking Chinese sociologists, discussing this newly identified social stratum with regard to the basic concept and scope of the group, its functions, formation, identity, consumption, behavior patterns and value system. As the first study of its kind, the analysis of most

chapters is based on a rich body of empirical data gathered from rigorous large-scale surveys designed specifically for the Chinese middle class across megacities including Beijing, Shanghai and Guangzhou. The book traces the complex and dynamic formation process of China's middle class from different perspectives while dealing with issues of social concern such as "rigid social stratification". The findings shed light on the underlying logic of structural change in Chinese society over several recent decades, with significant policy implications. The book will attract sociologists, students and policymakers interested in social structure, social transformation and middle-income groups in China.

A Geography of Pennsylvania Eugene Willard Miller 1995 The culture and economy of Pennsylvania have been

developing for more than 300 years. As a consequence, human activities have evolved from those based on primary occupations in the eighteenth century to the manufacturing economy of the nineteenth and early twentieth centuries to the tertiary functions of the late twentieth century. With each major change in economic structure the geographic patterns also changed. The Geography of Pennsylvania charts those changes and provides a spatial analysis of each key geographic function taking place in the state. This book will be an indispensable reference for those who want to understand the factors that shaped Pennsylvania into the dynamic society it is today.

Marine Technology and Sustainable Development: Green Innovations Olanrewaju, Oladokun Sulaiman 2013-07-31 Water covers more than 70% of the Earth's surface, making maritime

influences an important consideration in evaluating modern global economic systems. Therefore, the efficient design, operation, and management of maritime systems are important for sustainable marine technology development and green innovation. Marine Technology and Sustainable Development: Green Innovations examines theoretical frameworks and empirical research in the maritime industry, evaluating new technologies, methodologies, and practices against a backdrop of sustainability. This critical reference encourages the discussion and exploration of diverse opinions on the benefits and challenges of new marine technologies essential for marine and maritime professionals, researchers, and scholars hoping to improve their understanding of environmental considerations in preserving the world's oceanic resources.

Corporate Innovation in the Fifth Era

Matthew C.. Le Merle 2017-05-19

The companies who have been most able to tap into new innovations have become the most highly valued companies in the world. To do so, they have created a new approach to corporate innovation. In this book, Silicon Valley insiders share the lessons they have learned from two decades of interaction with today's most valuable companies.

Fifth Book of Lessons for the Use of Schools. Published by permission of the Commissioners of National Education in Ireland

1865
Chinese Innovation And Branding Leaps

Serdar S Durmusoglu 2022-03-24
China is the largest emerging market economy and the second largest economy in the world. This fact makes better understanding of the experiences of Chinese firms globally and firms in China crucial factors for enhanced success. In essence, this book focuses on providing

conceptual as well as in-depth case and other empirical studies on the challenges faced and lessons learned regarding the 'management of innovation, knowledge management, and branding' by Chinese firms in the global arena as well as foreign firms in China.

Innovation Fundamentals

Adedeji B. Badiru

2021-08-04 The book uses a systems-based approach to show how innovation is pervasive in all facets of endeavors, including business, industrial, government, the military, and even academia. It presents chapters that provide techniques and methodologies for achieving the transfer of science and technology assets for innovation applications. By introducing Innovation, the book and offers different viewpoints, both qualitative and quantitative. It includes the role that systems can play and discusses approaches

along technical and process issues. There is a showcase of innovation applications, and coverage on how to manage innovation individually as well as within a team and it also includes how to develop, manage, and sustain innovation in various organizations. Open-ended questions and exercises are included at the end of chapters with no need for a solutions manual. Written for the advance-level textbook market as well as for the professional reader, it targets those within the engineering, business, and management fields. *Creating Stellar Lessons with Digital Tools* Kenneth J. Luterbach 2022-05-13 *Creating Stellar Lessons with Digital Tools* prepares teachers in training and in-service teachers to use technologies for design and development activities with middle and high school students. While software, open resources, handheld devices, and other tools

hold great potential to enhance learning experiences, teachers themselves must model technology use in ways that inspire students to become producers and leaders rather than consumers and followers. Featuring concrete applications in social studies, English, mathematics, and science scenarios, this book provides pre-service teachers with seven paths to creatively integrate and innovate with computational thinking, datasets, maker spaces, visual design, media editing, and other approaches. *World Class Cooking for Solving Global Challenges* Eunika Mercier-Laurent 2021-03-01 In this book, Mercier-Laurent and Edvinsson consider a cutting-edge thought methodology for solving global challenges - by looking at societal innovation through the lens of an analogy to cooking. How might we apply the power of cooking to connect imagination, knowledge,

know-how and pleasure to real-world problems?

Ciencia, tecnología y startups Pere Condom-Vilà 2020-09-21 La innovación tecnológica descansa sobre tres pilares: investigación pública, empresas y startups, que a su vez son las bases del nuevo desarrollo económico. Este libro explica cómo se crea la tecnología, cómo evoluciona, para qué la usamos, hacia dónde se dirige y qué podemos esperar de ella. Quienes investigan y transfieren conocimiento -tanto en el sector público como en el privado- reconocerán en estas páginas los fundamentos de su oficio; los directivos empresariales descubrirán nuevas fuentes de progreso, propias del siglo XXI; aquellos que definen las políticas públicas hallarán información valiosa sobre geografía de la ciencia y otros aspectos útiles para la gestión que desempeñan. Ciencia, tecnología y «startups» se cierra con una mirada al futuro que

anuncia que el internet del pensamiento está próximo y que la tecnología permitirá mucho más.

Postkapitalisme Paul Mason 2016-03-24 Het kapitalisme bloeide de afgelopen tweehonderd jaar dankzij zijn aanpassingsvermogen; op de golven van de economische cycli heeft het zich steeds aangepast en getransformeerd om uiteindelijk sterker uit verschillende crises op te rijzen. Maar de grens is bereikt, stelt Paul Mason. In de uithoeken van het marktsysteem ontdekken mensen nieuwe vormen van eigendom, lenen en zaken doen - van 3D-printen tot zelfmanagende websites als Wikipedia en van duurzame energiecoöperaties tot parallelle valuta. In het hart van die veranderingen staat de informatietechnologie, een revolutie die volgens Mason de potentie heeft om onze notie van werk, productie en waarde totaal te veranderen én

om een economie gebaseerd op marktwerking en privaat eigendom te vernietigen. In dit baanbrekende boek laat Mason zien hoe we, vanuit de as van de recente financiële crisis, de kans hebben om een meer sociale, rechtvaardige en duurzame, globale economie te bouwen.

Memenomics Said Dawlabani 2013-09 From the Foreword by Don Edward Beck, PhD: Books about subjects like economics are rarely written from the perspective of human or cultural evolution. Seldom, if ever, does a reader come across a narrative with pioneering methods that reframe a specialized discipline through a wide-cultural whole systems approach. This is precisely what Said E. Dawlabani does in this revolutionary book, *Memenomics: The Next-Generation Economic System*. This is a book that reframes the issues of competing economic and political ideologies and places them into an

evolutionary new paradigm. This is a book about change done right. It is no secret that today we are dealing with a great political divide that threatens many of our democratic institutions. Right and left ideologies have become polarized camps that seem to be worlds apart.

Abriendo caminos en la prospectiva para el desarrollo de América Latina

Medina Vásquez, Javier Enrique
2020-08-25 Este libro busca contribuir a la formación de profesionales en estudios del futuro y prospectiva, en el contexto de América Latina y el Caribe. Se trata de una reflexión acerca del desarrollo de las capacidades prospectivas que requiere la región sobre anticipación, pensamiento estratégico, innovación y solución de problemas complejos, con miras a fortalecer un Estado Activo y una sociedad responsable capaz de enfrentar los grandes desafíos del

entorno mundial en el horizonte temporal 2030-2050. Este conocimiento es esencial para la adopción de decisiones estratégicas y la aceleración de respuestas innovadoras y oportunas, con miras al cierre de las crecientes brechas propias de la revolución industrial 4.0 y las sociedades del conocimiento y el aprendizaje. El autor posee 30 años de experiencia en este campo y una constante interacción con públicos estratégicos en la región, tales como los organismos nacionales de planificación, los organismos nacionales de ciencia, tecnología e innovación; decisores y actores del desarrollo empresarial, sectorial y territorial. En particular, la Comisión Económica para América Latina y el Caribe (CEPAL), el Instituto Latinoamericano y del Caribe de Planificación Económica y Social (ILPES), el Programa de Ciencia y Tecnología para el Desarrollo de la Cooperación

Iberoamericana (CYTED), la Comisión de Ciencia y Tecnología de la Organización de Estados Americanos (OEA), la Comisión Europea y el Programa de Alto Gobierno de la Escuela Superior de Administración Pública de Colombia (ESAP).

Digital Transformation and Innovation in Chinese Education

Spires, Hiller A. 2017-08-11 Technology use has become increasingly popular in education. Due to cultural influences and access issues, advances in digital teaching and learning in Chinese education have been slow; however, certain regions have been able to successfully integrate technology into their curriculum and instruction techniques. Digital Transformation and Innovation in Chinese Education is an essential reference source featuring the latest scholarly research on utilizing technology in Chinese learning and

instruction, and it provides insights to classroom transformations within the context of Chinese culture. Including coverage on a broad range of topics and perspectives such as MOOCs, blended learning, and e-learning, this publication is ideally designed for academicians, researchers, and students seeking current research on technological innovation in Chinese education.

Begin met het waarom

Simon Sinek 2012-03-08
Simon Sinek laat in 'Begin met het Waarom' zien dat organisaties en leiders die zich richten op het Waarom van hun bedrijf succesvoller, invloedrijker en innovatiever zijn. Leiderschapsstijlen kunnen verschillen, maar alle grote, inspirerende leiders hebben één ding met elkaar gemeen: ze weten dondersgoed waaróm ze doen wat ze doen. Toch sneeuwt bij veel bedrijven het Waarom nogal eens onder in de hectiek van de dag.

'Begin met het Waarom' helpt je om het Waarom weer centraal te stellen en zo beter en authentieker leiding te geven en je omgeving te inspireren. Met vele

voorbeelden uit de praktijk toont Sinek aan dat het werkt. Dit boek is gebaseerd op de ideeën uit zijn TEDX-talk over leiderschap, waarmee hij wereldwijd de aandacht trok.