Trends International 2017 Two Year Pocket Planner August 2016 December 2018 65 X 35 Harry Potter

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Green Finance and Investment Developing Robust Project Pipelines for Low-Carbon Infrastructure

John Wiley & Sons
An Independent International Monthly Lifestyle Journal from Writers' Kalam
Entrepreneurship and Organizational Change
Springer Nature
The report shows significant growth in sustainability markets. The data is extensive and reliable. It shows how ITC is supporting "good trade" that contributes to environmental and social sustainability for producers and consumers. Each product (bananas, cotton, etc.) also features serious sustainability challenges: child labour, water scarcity, workers' rights, use of chemicals, etc.. Thus, this report is potentially of interest to journalists. It provides transparency by summarizing those challenges, and by showing which standards initiatives are gaining traction – thus helping to address major societal problems.
What Next for Britain in the Middle East? IOS Press
Explore a thorough treatment of the foundations of smart grid sensing, communication, computation, and control As electric power systems undergo a transformative upgrade with the integration of advanced technologies to enable the smarter electric grid, professionals who work in the area require a new understanding of the evolving

complexity of the grid. Cyber Infrastructure for the Smart Electric Grid delivers a comprehensive overview of the fundamental principles of smart grid operation and control, smart grid technologies, including sensors, communication networks, computation, data management, and cyber security, and the interdependencies between the component technologies on which a smart grid's security depends. The book offers readers the opportunity to critically analyze the smart grid infrastructure needed to sense, communicate, compute, and control in a secure way. Readers of the book will be able to apply the interdisciplinary principles they've learned in the book to design and build secure smart grid infrastructure. Readers will also benefit from the inclusion of: A thorough introduction to the key skills required by engineers to manage the evolving complexity of the electric grid An

exploration of the interdependencies of smart grid infrastructure required to sense, communicate, compute, control, and manage data securely Software modules in .exe format for demonstrations and exercises An examination of the fundamental principles of smart grid operation and control Perfect for professionals working in the electric utility industries at electric utilities, vendors, and the national labs, Cyber Infrastructure for the Smart Electric Grid will also earn a place in the libraries of senior undergraduate and graduate students studying electrical engineering and smart grids.

International Conference on Advanced Intelligent Systems for Sustainable Development Routledge "The ongoing COVID-19 pandemic marks the most significant, singular global disruption since World War II, with health, economic, political, and security implications that will ripple for years to come." -Global Trends 2040 (2021) Global Trends 2040-A More Contested World (2021), released by the US National Intelligence Council, is the latest report in its series of reports starting in 1997 about megatrends and the world's future. This report, strongly influenced by the COVID-19 pandemic, paints a bleak picture

of the future and describes a contested, fragmented and turbulent world. It specifically discusses the four main trends that will shape tomorrow's world: - Demographics-by 2040, 1.4 billion people will be added mostly in Africa and South Asia. - Economics-increased government debt and concentrated economic power will escalate problems for the poor and middleclass. - Climate-a hotter world will increase water, food, and health insecurity. - Technology-the emergence of new technologies could both solve and cause problems for human life. Students of trends, policymakers, entrepreneurs, academics, journalists and anyone eager for a glimpse into the next decades, will find this report, with colored graphs, essential reading.

International Conference on Commerce and Management in the Digital Age: Trends, Challenges & Innovations IGI Global

This book introduces the most recent research and innovative developments regarding the new strains of COVID-19. While medical and natural sciences have been working instantly on deriving solutions and trying to protect humankind against such virus types, there is also a great focus on technological developments for improving the mechanism – momentum of science for effective and efficient solutions. At this point, computational intelligence is the most powerful tools for researchers to fight against COVID-19. Thanks to instant data-analyze and predictive techniques by computational intelligence, it is possible to get positive results and

introduce revolutionary solutions against related medical diseases. By running capabilities – resources for rising the computational intelligence, technological fields like Artificial Intelligence (with Machine / Deep Learning), Data Mining, Applied Mathematics are essential components for processing data, recognizing patterns, modelling new techniques and improving the advantages of the computational intelligence more. Nowadays, there is a great interest in the application potentials of computational intelligence to be an effective approach for taking humankind more step away, after COVID-19 and before pandemics similar to the COVID-19 many appear.

Successful Global Collaborations in Higher Education Institutions Cosimo Reports This book elaborates upon, critiques and discusses 21st-century approaches to scholarship and research in the food, tourism, hospitality, and events trades and applied professions, using case examples of innovative practice. The specific field considered in this book is also placed against the backdrop of the larger question of how universities and other institutions of higher learning are evolving and addressing the new relationships between research, scholarship and teaching.

International Trade Policies in the Era of Globalization Cambridge University Press 3D Bioprinting in

Tissue and Organ Regeneration covers state-of-the-art advances and applications in bioprinting. Beginning with an introduction that considers techniques, bioinks and construct design, the authors then move onto a detailed review of applications of bioprinting in different biomedical fields (skin, cartilage, bone, vascularized tissue, etc.). This is followed by a chapter overview of intraoperative bioprinting, which is widely considered one of the important future trends in this area. Finally, the authors tackle ethical and regulation concerns regarding the utilization of bioprinting.The book is written by three global experts for an audience of students and professionals with some basic knowledge of bioprinting, but who seek a deeper understanding of the biomedical applications involved in bioprinting. Introduces readers to bioprinting modalities, as well as pre-bioprinting, bioprinting and post-bioprinting procedures Focuses on biomedical applications used in bioprinting in chapters specific to skin, cartilage, bone and vascularized tissue Provides readers with original ideas from engineering and clinical points-of-view that are

based on the authors' extensive experience in this field, as well as the possibilities of future translation of bioprinting technologies from bench to bedside

Immigration, Security and the Liberal State

United Nations

A bold new account of the state of globalization today--and what its collapse might mean for the world economy After the Cold War, globalization accelerated at breakneck speed. Manufacturing, transport, and consumption defied national borders, companies made more money, and consumers had access to an ever-increasing range of goods. But in recent years, a profound shift has begun to take place. Business executives and politicians alike are realising that globalization is no longer working. Supply chains are imperilled, Russia has been expelled from the global economy after its invasion of Ukraine, and China is using these fissures to leverage a strategic advantage. Given these pressures, what will the future of our world economy look like? In this groundbreaking account, Elisabeth Braw explores the collapse of globalization and the profound challenges it will bring to the West. Drawing on interviews

with prominent executives and policymakers from around the world, Braw poses the difficult questions all businesses and economies will face--and traces the intricate story of globalization from the exuberant '90s to the embattled present. Crisis and Emergency Management in the Arctic Springer Nature Non-state actors' role extends beyond provision of schooling to interventions at various education levels and influence spheres. Alongside its review of progress towards SDG 4, including emerging evidence on the COVID-19 pandemic's impact, the 2021/2 Global Education Monitoring Report urges governments to see all institutions, students and teachers as part of a single system. Standards, information, incentives and accountability should help governments protect, respect and fulfil the right to education of all, without turning their eyes away from privilege or exploitation. Publicly funded education does not have to be publicly provided but disparity in education processes, student outcomes and teacher working conditions must be addressed. Efficiency and innovation, rather than being commercial

secrets, should be diffused and practised by all. To that end, transparency and integrity in the public education policy process need to be maintained to block vested interests. The report's rallying call – Who chooses? Who loses? – invites policymakers to question relationships with non-state actors in terms of fundamental choices: between equity and freedom of choice; between encouraging initiative and setting standards; between groups of varying means and needs; between immediate commitments under SDG 4 and those to be progressively realized (e.g. post-secondary education); and between education and other social sectors. *Advances in Clean Energy Technologies* IGI Global Standardization is no longer a technical activity. Rather, most large firms as well as policymakers and many other public sector entities have realized the economic and political relevance of information and communication technology standards. Accordingly, an increasing number of firms and public authorities experience the need to properly manage their standardization activities. Corporate Standardization Management and Innovation is an essential reference source that discusses various aspects that relate to the management of standardization in private firms and the public sector and identifies good practices in the internal and

external management of standardization activities. Focusing around research areas such as digital market, global business, and business strategy, this book is designed to assist academics, practitioners, and researchers in the identification of good practices in management of standardization activities. *Computer Intelligence Against Pandemics* IGI Global

This report aims to provide policy makers with a comprehensive examination of "project pipelines", a common concept in infrastructure planning and investment discussions, and one which has become a focal point in countries' efforts to implement their climate commitments.

Attitudes to English Study among Japanese, Chinese and Korean Women Johns Hopkins University Press

Digital Transformation in Education and Artificial Intelligence: Emerging Markets and Opportunities aims to shed light on the various advantages and drawbacks of the same along with the opportunities and markets that are emerging because of digital transformation. This volume encompasses diverse perspectives on the digital landscape for Small and Medium Enterprises (SMEs). It delves into the use of digital tools like Big Data, IoT, AI, and ML in Chapter 1, followed by an exploration of factors influencing online shopping adoption in SMEs in Ghana (Chapter 2). Chapter 3 sheds light on the digital transformation of African

SMEs, while Chapter 4 offers insights into the consequences of digitalization for SMEs in Sub-Saharan Africa. The subsequent chapters cover topics such as the impact of Big Data on SMEs' performance, digitization initiatives for African telecom service providers, the role of social media as a promotional tool for SMEs in Ghana, and the utilization of Artificial Intelligence by SMEs in Africa, addressing both benefits and challenges.

The chapters provide information for educators at all levels to obtain a complete understanding of the technology-based environment that impacts teaching and commerce. It also serves as a resource for policymakers, entrepreneurs, researchers, and students interested in digital transformation in Africa.

Corporate Standardization Management and Innovation Springer Although there have been considerable technological advances over the past decade, particularly in terms of mobile applications, much remains unknown about their effect on societal progress. This book focuses on how inequality and entrepreneurship are both by-products of technological change. The book provides insights into how society has shifted from consumer division to human centricity, and helps readers gain a better understanding of the

positive and negative effects of entrepreneurship.
Key Statistics and Trends in International Trade 2018 United Nations
Explores how the law of the sea can develop in support of the objectives of the United Nations climate regime.
Goodbye Globalization Yale University Press Current modern companies, which are also the key factors of a global economy, are subject to increasing pressures to conduct their business in an environmentally responsible manner, due to social and environmental problems. Improving long-term environmental performance can bring economic benefits to those companies that are innovative and environmentally sensitive, especially by integrating environmental information into their business strategies. Considering all the changes, sustainability reporting, management, and financial accounting becomes a powerful information tool for executives, managers, and employee teams to gain insights and make better decisions. Along with concepts such as ethical, controlling, auditing, management, and financial accounting, reporting provides value with the decision-making process. All

these debates underline the major responsibility of users when configuring accounting and finance models and thereby in modelling business information. Sustainability Reporting, Ethics, and Strategic Management Strategies for Modern Organizations proposes an interdisciplinary perspective and explores various theoretical and practical approaches of ethical standards, management accounting, and their impact in the 21st century on different areas of activity. It contrasts external financial accounting for government regulators and the investment community with internal management accounting for managers to leverage for decision making. In addition, the book examines the role of management accounting and sustainability reporting from other points of view such as ethical standards, corporate social responsibility, creative accounting, green accounting, environmental indicators, e-accounting, KPI, lean accounting, controlling, auditing, reporting, etc., offering a number of new insights into management accounting. It is intended for chief financial officers, financial controllers, business analysts,

financial planners, financial analysts, budgeting managers, executives, managers, academicians, researchers, and students.

Global Crime [2 volumes] IGI Global A definitive resource for understanding such far-reaching and often interconnected crimes as cyber theft, drug trafficking, human smuggling, identity theft, wildlife poaching, and sex tourism. While many international corporations have benefited from the global economy and distribution of information, globalization has also had serious negative consequences. This important reference work offers students and general readers a critical understanding of how technology, governments, political unrest, war, and economic strife contribute to an increase in global crime. This A– Z encyclopedia covers key people, events, and organizations and includes key documents that will help readers to understand the numerous problems created by the many transnational crimes that are growing in severity and frequency around the world. Entries address perpetrators and their methods; victims; who really profits; and law

enforcement responses. In addition to cyber theft and sales of weapons and narcotics, the set provides a detailed look at global crimes not typically covered, such as corruption, fraudulent medicine, illegal sports betting, organ trafficking, maritime piracy, trafficking in cultural property, and wildlife and forest crime. Although some historical events and people are included, the focus is on recent and contemporary topics.

Lazy, Crazy, and Disgusting
IGI Global
This edited book comprises chapters integrated around a central theme on college-educated Japanese, Korean, and Chinese women's orientation to English study. The collection is composed of two parts: (1) East Asian women's motivation to study in the West and (2) East Asian women's dream to use English as a career. The first part discusses their international migration as facilitated by factors characteristic of East Asian nations (e.g. middle-class women's access to advanced education and yet unequal access to professional career) and other factors inherent in each nation (e.g. different social evaluations of women equipped with competitive overseas degrees and English proficiency). The second part sheds light on the dreams and realities of East Asian female adults who, having been avid English learners, aim for "dream jobs" (e.g. interpreters) or have few other career choices but to be re-trained as English specialists or even as

Japanese language teachers working abroad. This collection is suitable for any scholar interested in the lives and voices of young educated women who strive to empower themselves with language skills in the seemingly promising neoliberal world that is, however, riddled with ideological contradictions.

Utilisation of South African Research on Higher Education World Scientific

Drawing on the authors' keen observations and decades of fieldwork, Lazy, Crazy, and

Disgusting combines a wide array of ethnographic evidence from around the globe to demonstrate conclusively how stigma undermines global health's basic goals to create both health and justice.

Security and Resilience of Cyber Physical Systems Bentham Science Publishers

This book contains the collection of articles from the International Conference on "Commerce and

Management in the Digital Age: Trends, Challenges & Innovation" held on January 5th and 6th, 2024. This distinguished event was meticulously organized by the School of Commerce at The American College, Madurai, Tamil Nadu, India.

Sustainability Reporting, Ethics, and Strategic Management Strategies for Modern Organizations Academic Press

In this era of 5G digital

communication, the implementation of industry 4.0 is the need of the hour. The main aim of this industrial revolution is to completely automate the industry for better productivity, correct decision making and increased efficiency. All the concepts of industry 4.0 can only be implemented with the help of Cyber Physical System aka CPS. This is a smart system in which complete mechanism is monitored and controlled by computer-based algorithms. Confidentiality, Integrity and Availability are the three major concern for providing the add on security to any organization or a system. It has become a biggest challenge among the security professionals to secure these cyber physical systems. Hackers and bad guys are planning various kinds of attacks on daily basis on these systems. This book addresses the various security and privacy issues involved in the cyber physical system. There is need to explore the interdisciplinary analysis to ensure the resilience of these systems including different types of cyber threats to these systems.

The book highlights the importance of security in preventing, detecting, characterizing and mitigating different types of cyber threats on CPS. The book offers a simple to understand various organized chapters related to the CPS and their security for graduate students, faculty, research scholars and industry professionals. The book offers comprehensive coverage of the most essential topics, including: Cyber Physical Systems and Industrial Internet of Things (IIoT) Role of Internet of Things and their

security issues in Cyber
Physical Systems. Role of
Big data analytic to develop
real time solution for CPS.
DDoS attacks and their
solutions in CPS. Emulator
Mininet for simulating CPS
Spark-based DDoS
Classification System for
Cyber-Physical Systems