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# 2020 Xxl Agenda

## 2020 2 Paginas Por

### Dia Tamano 21x

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Big data analytics to advance stroke and cerebrovascular disease: A tool to bridge translational and clinical research  
Geospatial Data Science in Healthcare for Society 5.0  
Advances in Understanding Soil Degradation  
The Commercialisation of Space  
Thirty-first Report of Session 2012-13  
Sustainable Development Goals and Pandemic Planning  
Handbook of Air Quality and Climate Change  
Dirt Persuasion  
Practice Innovation and Outcome Evaluation in Diabetes  
Global Blue Economy  
The Politics of Decolonial Investigations  
Intelligent Communication Technologies and Virtual Mobile Networks  
Perspectives in Business Informatics Research  
Aging-friendly environments and healthy aging  
Put Y'all Back in Chains  
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Big Data in the GovTech System  
Handbook on Transport and Land Use

Weekly Compilation of Presidential Documents  
God and Gaia  
Precautionary Reasoning in Environmental and  
Public Health Policy  
Research Handbook on Inequalities and Work  
Globalization, Political Economy, Business and  
Society in Pandemic Times  
Handbook of Research on Special Economic  
Zones as Regional Development Enablers  
Governing the Feminist Peace  
The Politics of Financial Inclusion of Women in  
South Africa  
Breakthrough: From Innovation to Impact Volume  
2  
Globalization, Health and the Global South  
Yearbook on the African Union Volume 3 (2022)  
E-Collaboration Technologies and Strategies for  
Competitive Advantage Amid Challenging Times  
Community Series in Mental Illness, Culture, and  
Society: Dealing with the COVID-19 Pandemic,  
volume VIII  
Understanding Violence Against Women in Africa  
Measuring the Effectiveness of Organizational  
Development Strategies During Unprecedented  
Times  
Covid-19 in Palestine  
Proceedings of the 2nd International Conference  
on Emerging Technologies and Intelligent  
Systems  
Symbiosis of Real and Simulated Worlds Under  
Spatial Grasp Technology  
Demolition Agenda

Social Disparities in Thoracic Surgery, An Issue of  
Thoracic Surgery Clinics, E-Book  
Coronavirus Disease (COVID- 19): The Impact on  
Psychology of Sustainability, Sustainable  
Development, and Global Economy  
Refugees and the Law in Challenging Times - A  
Law and Economics Approach

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## **RIOS ISABEL**

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*Big data analytics to  
advance stroke and  
cerebrovascular  
disease: A tool to  
bridge translational  
and clinical research*

IGI Global

This book assesses the progress in the implementation of Sustainable Development Goals (SDGs) in ASEAN, India and China using the above framework conditions in the context with three main propositions.

First, translating the SDGs into regional economic integration strategies during the pandemic recovery can enhance the link between global objectives and the multifaceted reality of an ASEAN community building process, and providing a strategic option to strengthen the regional approaches. Secondly, a regional approach on complementarities to SDGs can facilitate the definition of relevant targets/indicators and enhance the monitoring and evaluation framework. In so doing it could also

offer the scope to integrate more closely ASEAN community's social and environmental concerns into existing economic, social and political frameworks. Thirdly, focusing just on the geo-economic sphere - the area where south east and East Asian economic integration is relatively more advanced - will prove the hypothesis that effective regional integration through mega trade agreements such as the Regional Comprehensive Economic Partnership (RCEP) can support the Asia's transformation agenda and foster more inclusive and sustainable growth.

**Geospatial Data Science in Healthcare for Society 5.0** Springer

Nature  
Special economic zones (SEZs) are important doorways for countries to attract foreign investment and promote trade. A strong correlation between the creation of SEZs and economic development indicators has also been identified in previous studies, at the municipal level, in China. Thus, the fundamental question that needs to be explored is to what extent SEZs can play the role of development enablers in different regions, development states, and institutional settings. The Handbook of Research on Special Economic Zones as Regional Development Enablers discusses the diverse and international track

records in the implementation of SEZs, the interplay of SEZ models and local institutional infrastructure and stakeholders, and the SEZ models that can best fit certain development states and/or settings. Covering topics such as the Belt and Road Initiative, local and national economies, and regional integration, this book is essential for government officials, development officers, scholars, students, researchers, entrepreneurs, public decision makers, aid agencies, company executives, investors, and academicians. Advances in Understanding Soil Degradation Frontiers Media SA  
This textbook provides

students across Social Sciences, Humanities, Politics, and International Studies with an in-depth understanding of the issues, policies, and strategies for addressing the symptoms and root causes of violence against women (VAW) in sub-Saharan Africa. This text uses the United Nations Security Council's Resolution 1325 (UNSCR 1325) on Women, Peace and Security in Eastern and Southern Africa as a framework to present the causes and impacts of VAW and to trace the journey of sub-Saharan African countries toward gender equality. It also provides an overview of the policy and legislative frameworks that underpin the progress, challenges,

and achievements of addressing VAW based on four key pillars: prevention, protection, participation, and relief and recovery. Chapters provide a wealth of knowledge, as the book draws on academic literature; national, regional, and international legislations; and data collected from field research, and makes use of end-of-chapter discussion questions and quick study guides. Students will come away equipped with the tools, resources, and knowledge necessary to address and fix VAW in sub-Saharan Africa and beyond.

*The Commercialisation of Space* Springer

Nature

The COVID-19 pandemic severely impacted businesses

and markets across the globe, causing millions of people to lose their jobs as many sectors struggled financially. In addition to addressing global social, environmental, and economic issues, businesses help economies exist, survive, and thrive. Understanding the ideation and processes of organizational development to improve company negative circumstances is crucial. *Measuring the Effectiveness of Organizational Development Strategies During Unprecedented Times* examines organizational development through the lenses of research and innovative practices contained within the fields of

leadership and organizational development/change/d esign. Covering topics such as change management, learning and development systems, and emerging economies, this book is ideal for business leaders, entrepreneurs, human resource personnel, consultants, economists, government officials, policymakers, librarians, researchers, and more.

*Thirty-first Report of Session 2012-13*  
Springer Nature

This book constitutes the proceedings of the 21st International Conference on Perspectives in Business Informatics Research, BIR 2022, which took place in Rostock, Germany, in September 2022. The central theme of BIR

2022 was “Business Informatics for Sustainable Innovation”. Achieving sustainability requires a multi-perspective approach taking organizational, economic, and technical aspects into account. In a world of cloud computing, social networks and big data, additional challenges for business informatics and the design of information systems architectures are introduced. To deal with these challenges, a close cooperation of researchers from different disciplines such as information systems, business informatics, and computer science is required. The 14 papers presented in this volume were carefully reviewed and selected from 41

submissions. They were organized in topical sections as follows: Information system development; modeling methods and assistance; applications and technologies; and digital business.

**Sustainable Development Goals and Pandemic**

**Planning** CRC Press  
This book informs about knowledge gain in soil and land degradation to reduce or prevent it for meeting the mission of the Sustainable Developments Goals of the United Nations. Essence, extent, monitoring methods and implications for ecosystem functioning of main soil degradation types are characterized in overview chapters and case studies.

Challenges, approaches and data towards identification of degradation in the frame of improving functionality, health and multiple ecosystem services of soil are demonstrated in the studies of international expert teams. The book consists of five parts, containing 5–12 single chapters each and 36 in total. Parts are explaining (I) Concepts and Indicators, (II) Soil Erosion and Compaction, (III) Soil Contamination, (IV) Soil Carbon and Fertility Monitoring and (V) Soil Survey and Mapping of Degradation The primary audience of this book are scientists of different disciplines, decision-makers, farmers and further informed people dealing with



sustainable management of soil and land.

Handbook of Air Quality and Climate Change Taylor & Francis

In this issue of Thoracic Surgery Clinics, Guest Editor Cherie Erkmen brings considerable expertise to the topic of social disparities in thoracic surgery. Top experts in the field cover key topics such as social disparities in lung cancer, population health, esophageal cancer, benign lung diseases, and more. - Provides in-depth, clinical reviews on social disparities in thoracic surgery, providing actionable insights for clinical practice. - Presents the latest information on this timely, focused topic under the leadership of

experienced editors in the field; Authors synthesize and distill the latest research and practice guidelines to create these timely topic-based reviews. - Contains 12 relevant, practice-oriented topics including Social Disparities Database and Big Data; Health Disparities in Recruitment and Enrollment in Research; Social Disparities in Lung Cancer Risk and Screening; and more.

Dirt Persuasion

Frontiers Media SA  
This book sheds light on the recent research directions in intelligent systems and their applications. It involves two main themes, including management information systems and advances in information security and networking. The

discussion of the most recent designs, advancements, and modifications of intelligent systems, as well as their applications, is a key component of the chapters contributed to the aforementioned subjects.

*Practice Innovation and Outcome Evaluation in Diabetes* Taylor & Francis

Globalization is a form of social change, reshaping the socio-spatial milieu in which humans strive, and in which health and disease are managed and controlled. And yet the effects of globalization are distributed unevenly, with opportunities open for some but not for all. Globalization, Health and the Global South is an important textbook for any

student of this fascinating area. Examining the dynamics of globalization through the lens of the Global South, it highlights risks and vulnerabilities that affect different regions and contexts, exacerbating inequalities despite the continuing speed of global processes. The book takes a critical approach to the topic, offering readers a deep understanding of health discourses and discusses a range of key topics, including migrant health, the role of politics and diplomacy and the Coronavirus pandemic. Including further reading and end of chapter discussion questions, this essential textbook will be important reading for students across the

health and social sciences.

Global Blue Economy

Springer Nature

This book fills a gap in the literature on the Precautionary Principle by placing the principle within the wider context of precautionary reasoning and uses philosophical arguments and case studies to demonstrate when it does—and does not—apply. The book invites the reader to take a step back from the controversy surrounding the Precautionary Principle and consider the overarching rationales for responding to threats to the environment or public health. It provides practical guidance and probing insight for the intended audience, including scholars,

students, journalists, and policymakers.

**The Politics of Decolonial**

**Investigations** IGI

Global

In this second volume of Breakthrough: From Innovation to Impact, The Owls Foundation offers a new series of case studies and interviews, including how Paul Polman reshaped Unilever, FW de Klerk's involvement in the Global Leadership Foundation and Jan Peter Balkenende put innovation at the heart of his programme as Prime Minister of The Netherlands. We also examine the idea of the circular economy, reveal how a family firm can survive and prosper in the era of multinational giants, and show how innovative projects

have transformed healthcare in the United States and The Netherlands.

Innovation is the lifeblood of modern society. We offer a wide range of examples of how innovation has shaped our world, from technology to science to politics. In all these case studies we apply The Owls' unique formulae to analyse the root causes of successful innovation and explain how they can work for anyone.

Intelligent

Communication

Technologies and

Virtual Mobile

Networks The Owls

Foundation

The COVID-19 outbreak has impacted many areas of our lives, including mental health. Lockdown and physical distancing

measures have been one major effective intervention to counter the spread of the virus and reduce the impact of the disease.

However, they have negatively impacted mental well-being and behaviors, either triggering the onset of new psychiatric symptoms and diseases or amplifying pre-existing ones. The pandemic and lockdown measures have also been associated with reduced access to treatment and facilities all over the world, further worsening mental health outcomes. The impact on mental health, although universal, varied between nations. Cultural and societal variables, including norms, values, religion, and

stigma have played an important role in shaping COVID-19-related mental health symptoms, including anxiety, depression, grief, psychosis, and addiction. These sociocultural factors have also molded how mental health interventions are tailored and provided. Highlighting the intertwining relationship between the pandemic, mental health, and sociocultural factors are essential to managing emerging mental health symptoms adequately.

**Perspectives in Business Informatics Research**

Edward Elgar Publishing  
The book introduces a variety of latest techniques designed to represent, enhance, and empower multi-

disciplinary approaches of geographic information system (GIS), artificial intelligence (AI), deep learning (DL), machine learning, and cloud computing research in healthcare. It provides a unique compendium of the current and emerging use of geospatial data for healthcare and reflects the diversity, complexity, and depth and breadth of this multi-disciplinary area. This book addresses various aspects of how smart healthcare devices can be used to detect and analyze diseases. Further, it describes various tools and techniques to evaluate the efficacy, suitability, and efficiency of geospatial data for health-related applications. It features illustrative case

studies, including future applications and healthcare challenges. This book is beneficial for computer science and engineering students and researchers, medical professionals, and anyone interested in using geospatial data in healthcare. It is also intended for experts, offering them a valuable retrospective and a global vision for the future, as well as for non-experts who are curious to learn about this important subject. The book presents an effort to draw how we can build health-related applications using geospatial big data and their subsequent analysis.

*Aging-friendly environments and healthy aging* U of Nebraska Press

*Put Y'all Back in Chains* outlines how the policies of President Joe Biden harm Black communities and limit opportunities for their success. "Whether you agree or disagree, Horace Cooper's latest book tackles the question of how Joe Biden's policies affect Americans, especially those in minority and underserved communities. His research shows that the injuries are calamitous. Instead of a rising tide lifting all boats, the Biden policies are having a reverse effect, one that devastates bank accounts, crushes entrepreneurship, and steals the promise of the American Dream. Horace painstakingly combs through the harsh results of these efforts, especially on

lower income and working class people, who are hit hardest by the woke-policies of Joe Biden. If you want to see the real story the media isn't telling, this book is a must read!"  
-Sean Hannity, Fox News Host  
A thorough examination of the ways that the policies of President Joe Biden are antithetical to the aspirations and dreams of Blacks, *Put Y'all Back in Chains* uncovers the reasons that the policies of the Biden Administration hurt Black communities in particular. And this is no accident. Progressive policymakers relished Biden's COVID-19 pandemic restrictions, his experiments with higher unemployment benefits and related regulatory programs, and especially his push

for the green agenda. Consequently, working-class people, especially Black men, were hardest hit when it comes to finding employment as well as maintaining their financial lifestyle. Tragically, the Biden Agenda hurt the entire Black community, affecting educational attainment, wealth creation, and homeownership. These dramatic downward changes were particularly hard to absorb for Black households, especially those that made tremendous gains during the Trump Administration. It is increasingly clear that President Joe Biden's priorities place Blacks at the back of the political bus. In this thoroughly researched book, Horace Cooper

outlines how the minority group most likely to support Biden—Blacks—are systematically impaired by this White House and why the Black community needs to turn away from the Biden Administration and toward a brighter future.

**Put Y'all Back in Chains** Routledge

This book presents the assumptions, narratives, and institutions that underpin the key concepts and investigates the limits and potential of financial inclusion development strategy for gender equality. Using South Africa's women entrepreneurs as a central case, the book interrogates the logic and politics of financial inclusion and

gender equality globally and locally. It also examines conditions that explain financial inclusion and women's empowerment concerning women-owned businesses in post-apartheid South Africa. Finally, it presents a debate on the socio-economic factors enabling and limiting women's access to and using financial products to improve their socio-economic empowerment and the future suggestions, policies and recommendations on financial inclusion for women entrepreneurs in South Africa.

*Developing Intercultural Language Materials* Edward Elgar Publishing

Synthesizing current understandings on the



relationship between transport and land use, this timely Handbook proposes an agenda for research and practice that leads toward more human-centered communities within an increasingly urbanized world facing rapid technological change. Chapters explore the role of institutional policies and informal cultural contexts in influencing transport and land use systems, before examining the impacts of transportation and land use decisions across multiple areas, including equity, public health, climate, environment, and lifestyle preferences.

### **Big Data in the GovTech System**

Springer Nature  
A global blue economy is an economic arena that depends on the

benefits and values realized from the coastal and marine environments. This book explains the "sustainable blue economy" as a marine-based economy that provides social and economic benefits for current and future generations. It restores, protects, and maintains the diversity, productivity, and resilience of marine ecosystems, and is based on clean technologies, renewable energy, and circular material flows.

**Handbook on Transport and Land Use** Springer Nature  
Diabetes mellitus (DM) has become a serious public health problem. There are many types of hypoglycemic drugs and various treatment options available to treat DM, especially

with the approval and marketing of new hypoglycemic drugs. Improper use of hypoglycemic drugs can cause drug-related problems (DRP), which affects the effectiveness of treatment. As a chronic disease, DM requires long-term medication treatment. Poor medication adherence can lead to disease progression, disability, and death. Pharmaceutical care programs are crucial for the management of DM. It is necessary to comprehensively evaluate the economic, clinical, and humanistic outcomes of pharmaceutical care programs in the care of diabetes. It is also essential to assess the effectiveness, safety, and economics of diabetic drugs and

treatment regimens to provide a basis for clinical and management decisions.

Weekly Compilation of Presidential Documents Emerald Group Publishing

This handbook covers the air quality/air pollution from the viewpoints of causing impacts on human/ecosystem health and climate change. Traditionally, air pollution has been a concern mainly in terms of its impacts on human health, and it is still an immediate public and governmental concern in most Asian countries. However, in recent years so-called extreme weather events, such as stronger tropical cyclones, flooding, drought, and other

phenomena, have been manifested causing tremendous losses of human lives and properties. Importantly, climate models tell us that such extreme weather events are actually induced by anthropogenic global warming. It has been pointed out that mitigation or alleviation of such climate change leading to the extreme weather events in the next 30 years can be possible only by reducing air pollutants with positive radiative forcing such as ozone or methane, which are called short-lived climate pollutants (SLCPs). Here, concerns about mitigation of air pollutants from the points of human health and climate change

have merged. This book covers different kinds of air pollutants and radiative forcers and how they can be measured. It also mentions the situation of air pollutants in different continents and their regional impacts to human health, environment and economy as well as their link to extreme weather events. The book presents how the air pollution and climate change can be mitigated and how clean air technologies and international initiatives for co-controlling air pollution and climate change have been developed.

**God and Gaia**

Springer Nature

This book investigates new important applications of the Spatial Grasp Technology (SGT)

allowing us to effectively simulate and manage large distributed dynamic systems on semantic and holistic levels. This patented technology, developed for decades and in different countries, is based on a completely different philosophy and model allowing us to directly operate in united distributed physical and virtual spaces and provide system solutions much simpler and more compact than under other approaches. The described applications include basic operations suitable for solving many network-related problems, simulation of such mysterious concept as consciousness so important for the design of advanced intelligent systems,

modelling the spread of viruses and distribution of antivirus vaccine, and also implementation of the latest decision-centric and mosaic-based organizational concepts important for modern defence and industrial systems. The described technology version with its Spatial Grasp Language can be implemented even within university environments, with communicating language interpreter copies, potentially numbering millions to billions, easily embedded into any existing systems, including Internet, thus converting the whole world into a powerful symbiotic simulation management engine. The book is oriented on system scientists, application

programmers, industry managers, and also university students interested in advanced M.Sc. and Ph.D. projects related to distributed system management.

Best Sellers - Books :

- [The Last Thing He Told Me: A Novel](#)
- [Iron Flame \(the Empyrean, 2\) By Rebecca Yarros](#)
- [The Covenant Of Water \(oprah's Book Club\)](#)
- [A Court Of Mist And Fury \(a Court Of Thorns And Roses, 2\)](#)
- [Ugly Love: A Novel](#)
- [The Wonderful Things You Will Be By Emily Winfield Martin](#)
- [Why A Daughter Needs A Dad: Celebrate Your Father Daughter Bond This Father's Day With This Special Picture Book! \(always In My Heart\) By Gregory E. Lang](#)
- [American Prometheus: The Triumph And Tragedy Of J. Robert Oppenheimer By Kai Bird](#)
- [Adult Children Of Emotionally Immature Parents: How To Heal From Distant, Rejecting, Or Self-involved Parents By Lindsay C. Gibson Psyd](#)
- [Our Class Is A Family \(our Class Is A Family & Our School Is A Family\)](#)