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Insight Guides Pocket Canary Islands (Travel Guide eBook)

Smart Cities and Smart Spaces: Concepts, Methodologies, Tools, and Applications

Urban Dynamics in the Post-pandemic Period

Climate Change and Marine and Freshwater Toxins

Urban Transport XIX

Berlitz Pocket Guide Canary Islands (Travel Guide eBook)

Instilling Diversity and Social Inclusion Practices in Teacher Education and Curriculum Development

Gobierno Abierto: Un análisis de su adopción en los Gobiernos Locales desde las Políticas Públicas

Manual of Romance Languages in Africa

The Routledge International Handbook of Dyslexia in Education

The Decade Volcanoes and Us

Telematics and Computing

Rationality in an Uncertain World

El Hierro Island Global Geopark

HOBBS FINLEY

Zoom Springer Science & Business Media

The two-volume set LNCS 12013 and 12014 constitutes the thoroughly refereed proceedings of the 17th International Conference on Computer Aided Systems Theory, EUROCAST 2019, held in Las Palmas de Gran Canaria, Spain, in February 2019. The 123 full papers presented were carefully reviewed and selected from 172 submissions. The papers are organized in the following topical sections: Part I: systems theory and applications; pioneers and landmarks in the development of information and communication technologies; stochastic models and applications to natural, social and technical systems; theory and applications of metaheuristic algorithms; model-based system design, verification and simulation. Part II: applications of signal processing technology; artificial intelligence and data mining for intelligent transportation systems and smart mobility; computer vision, machine learning for image analysis and applications; computer and systems based methods and electronic technologies in medicine; advances in biomedical signal and image processing; systems concepts and methods in touristic flows; systems in industrial robotics, automation and IoT.

OECD Digital Education Outlook 2023 Towards an Effective Digital Education Ecosystem CRC Press
This unique and thoughtful book considers the tourism specialization, economic growth, and tourism competitiveness of a very specific type of tourism: small islands practicing warm water island tourism. This new book thoroughly examines the phenomenon of why some small island destinations have been more successful than others. The main premise applied is that success and survival of small island tourism hinges on resolving the mystery regarding the relationship between competitiveness and quality of life. In addressing this question, the book reviews four relevant and interconnected concepts: tourism, competitiveness, quality of life, and scale (or size). In doing so, the book enhances understanding of the potential of tourism for the improvement of the quality of life of the residents of small islands. In the last chapter of the book, the author assesses the impact of COVID-19 on tourism and specifically its ramifications for small island destinations. Whether small island populations can rise from beneath the COVID -19 burden that threatens their economic future is yet to be seen. *Small Island and Small Destination Tourism: Overcoming the Smallness Barrier for Economic Growth and Tourism Competitiveness* is written from a sustainable perspective that combines tourism dynamics, development, competitiveness, quality of life, and business. As such, it is aimed at a broad but higher-level audience including graduate students, academicians and researchers, practitioners, policymakers, and international organizations.

Alternative Tourism on Gran Canaria ARANZADI / CIVITAS

What are the Decade Volcanoes, and are they going to kill us? There's no quick and easy answer to that question, other than "dangerous" and "maybe." This book helps you get started on your own investigations into these beautiful but hazardous fire mountains. It explains what the 1990s Decade Volcano program was and why it got started. Then you'll meet the sixteen volcanoes (seventeen, actually, but they made the two Russian volcanoes a single entry). Besides basic facts, written in

plain English by an informed layperson, there are also links to videos and to much authoritative online background material and monitoring websites. If technical details are your thing, you'll find an extensive reference section at the end of the book.

Rivalling Disaster Experiences OECD Publishing

This provocative collection elaborates a trans-cultural definition of being a woman in struggle. Looking at the films of women directors in countries in the Mediterranean rim, this book spurs a contemporary discussion of women's human, civil, and social rights while situating feminist arguments on women's identity, roles, psychology and sexuality. Although their methodologies are diverse, these artists are united in their use of cinema as a means of intervention, taking on the role as outspoken and leading advocates for women's problems. Contributors examine the ways in which cinematic art reproduces and structures the discourses of realism and represents Mediterranean women's collective experience of struggle.

Information Technology and Educational Management in the Knowledge Society Multilingual Matters

Reading the Soil Archives: Unraveling the Geocological Code of Palaeosols and Sediment Cores, Volume 19, provides details of new techniques for understanding geological history in the form of quantitative pollen analyses, soil micromorphology, OSL (Optically Stimulated Luminescence) dating, phytolith analysis and biomarker analysis. The book presents the genesis of a cultural landscape, based on multi-proxy analysis of paleosols and integration of geomorphological, pedological and archaeological research results, which can be a model for geocological landscape studies.

Beginning with analytical methods for interpreting soil archives, the book examines methods for reconstructing the landscape genesis. The book presents strengths and weaknesses of applications, especially in relation to the data from case studies in the Netherlands. The final chapter of the book addresses landscape evolution in different cultural periods. This book offers an integrated approach to geocological knowledge that is valuable to students and professionals in quaternary science, physical geography, soil science, archaeology, historical geography, and land planning and restructuring. Covers techniques including soil pollen analysis, radiocarbon dating, OSL-dating, phytolith analysis, biomarker analysis, archaeological analysis and GIS Provides a case study of results applied in the reconstruction of landscape evolution of SE-Netherlands Includes color illustrations, such as microscopic pictures, pictures of landscapes and soil profiles, pollen diagrams and dating graph

Second Language Writing Instruction in Global Contexts Springer Nature

This book investigates the sustainability performance of system that use microgrids in desalination processes. Climate change may be especially dramatic in its effects on island environments. In these environments, aquifers and wells could become over exploited resulting the use of desalination plans. The synergies between water, energy, and food sectors have been identified as vital in achieving the United Nation's Sustainable Development Goals. The book explores desalination and microgrids technically as well the economic and legal aspects that must be considered in order to explore their techno-economic feasibility - analyzing how to improve the desalination process, proposing a method to locate and size a microgrid. Other synergies between the water, energy, and

food system are discussed and the benefits to society that might result in these systems. Also, the lessons learned are highlighted in the context of how they may apply to other sustainable enterprises.

Management, Tourism and Smart Technologies Little, Brown

This book constitutes the thoroughly refereed proceedings of the 7th International Congress on Telematics and Computing, WITCOM 2018, held in Mazatlán, Mexico in November 2018. The 23 full papers presented in this volume were carefully reviewed and selected from 57 submissions. They present and organize the knowledge from within the field of telematics and security, data analytics and Machine Learning, IoT and mobile computing.

Political Alternation in the Azores, Madeira and the Canary Islands John Wiley & Sons

This open access book explores El Hierro Island, which is geologically the youngest of the Canary Islands (Spain). Having registered its latest volcanic eruption in 2011-2012, it is an oceanic subtropical island with low population pressure and a largely unchanged natural landscape. Accordingly, a great geodiversity of volcanic morphologies and erosion processes has been preserved. In addition, half of the land is protected as a Biosphere Reserve and as a UNESCO Global Geopark, and the island is pursuing energy self-sufficiency. Local tourism is a sustainable activity, as the main attractions are either diving or hiking through the island's various volcanic landscapes. Covering these and other aspects, and using accessible language, the book will appeal to scientists specialized in geotourism, active leisure entrepreneurs, and members of the general public interested in volcanic geoheritage and geotourism.

Sea Water Desalination in Microgrids IGI Global

This book presents advances in the research of various entities in the world, which are working on the application of technology or management in tourism. Indeed, one of the sectors hardest hit by the pandemic was tourism, likewise one of the post-pandemic effects is the rapid recovery of the sector, but more importantly is the great innovation that has occurred in marketing strategies for tourism using technology and applying management strategies not only to be more profitable but to have the best customer satisfaction. The book is aimed at the general public that seeks to innovate, learn from lessons learned and establish a knowledge base in mechanisms that apply technology or management in tourism, with the aim of improving the experience of all those involved in the business chain. This compendium aims to share all those great experiences and researches in the areas of: Managements, Tourism, Marketing strategies in Management, Tourism and Technology, Technology, Applied Computer Science, Artificial Intelligence, Business Administration, Cloud Computing, Educational Management, Finance, Insurance and Services Management, Health Tourism, Human Resource Management, Information Systems Planning and Management, Information Technologies in Tourism, Internet Technology, Knowledge Management, Management of Supply Chain and Logistics, Marketing Innovation, Robotics, Strategic Management Innovation, Sustainability Management, Technical Economy Management, Technical Innovation and Management, Technology in Tourism and Tourist Experience, Tourism Industry and Ecology, Tourism Management, a total of 77 research projects and many spaces and relationships between researchers to collaborate in the advancement of science are presented.

The European Landscape Convention Springer Nature

A major concern of island power systems is frequency stability. A power system is said to be frequency stable if its generators are able to supply their loads at a frequency within acceptable limits after a disturbance. Frequency instability occurs if load-generation imbalances are not corrected in appropriate manner and time. Since island power systems are more sensitive to frequency instability than large ones due to the smaller number of generators online and the lower inertia, they require a larger amount of primary reserve per generator. This book provides a worldwide overview of island power systems, describing their main features and issues. Split into two parts, the first part examines the technical operation, and in particular, frequency stability of island power systems and its technical solutions, including more efficient underfrequency load-shedding schemes. The chapters explore both conventional and advanced load-shedding schemes and consider the improvement of these schemes by making them more robust and efficient. Advanced devices are modelled and analyzed to enhance frequency stability and reduce the need for load shedding. In the second part, the economic operation of island power systems is explored in detail. For that purpose, regulations and economic operations (centralized vs. market scheme) are reviewed by the authors. The authors discuss models for renewable energy sources and for advanced devices and systems such as demand-side management, energy storage systems, and electric vehicles. This book will be critical reading to all researchers and professionals in power system planning and engineering, electrical/power delivery, RES and control engineering. It will also be of interest to researchers in signal processing and telecommunications and renewable energy, as well as power system utility providers.

Handbook of Major Palm Pests WIT Press

Inhaltsangabe:Abstract: When thinking about the island of Gran Canaria hardly anyone has the image of endless green and yellow flushing mountains, little traditional colourful villages, undiscovered wine-cellars and hidden cultural treasures in mind. But this may change in the future, as Gran Canaria is on its way to a new tourism development, in search for alternative tourism. In recent years, there has been a rapid rise in interest for alternative forms of tourism, which are frequently presented as alternatives to traditional mass tourism. Factors responsible for the enhanced awareness include a greater awareness of the environmental impacts of tourism, a growing demand from tourists for new experiences and economic development policies. Today leisure and tourism are more than just elements in social life, but also indicate the individual's position in society. People are looking for sporting challenges like biking, climbing or rafting, or want to collect experience of life inside foreign cultures. On Gran Canaria alternative tourism expresses the alternative to the island's mass tourism. Nearly three million visitors have arrived annually on the island, but within the last years these numbers are decreasing constantly. An action out of this development was the implementation of a diversification policy, while focusing on other tourism resources Gran Canaria can present. The island offers much more than only sandy-white beaches and crystal clear water all year long. These new tourism products focus on the natural resources of the island in its interior, where the original life of indigenous people still can be witnessed. Products like rural tourism, activity tourism or golf tourism are becoming here more and more importance. Until now, only La Gomera and El Hierro are known for their alternative vacation offers within the Canary Islands. But this may change, as the island opens its doors for a new type of traveller trough

a very diverse tourist offer than the island was known for since years. There have been many ups and downs in the tourism development of the island in the last years, but it seems like if the island learned from its mistakes in the past and found a different way for its future tourist development. A new age of tourism is about to come for Gran Canaria. The objective of this paper is to introduce the reader to the term alternative tourism by portraying the particularities of this kind of tourism and show off the [...]

Country Digital Education Ecosystems and Governance A Companion to Digital Education Outlook 2023 Springer Nature

Information Technology and Educational Management in the Knowledge Society is an essential reference for both academic and professional researchers in the field of information technology and educational management. Since the mid-1980's, computer assisted educational information systems have been developing in various parts of the world and the knowledge surrounding the development and implementation of these systems has been growing. The papers presented in this volume are the result of an international call for papers addressing the challenges faced by the information technology and education management (ITEM) field in a society where knowledge management is becoming a major issue both in educational and business systems. This state-of-the-art volume presents the proceedings of the 6th International Working Conference on Information Technology in Educational Management, held July 2004 in Spain. The collection will be important not only for information technology and education management experts and researchers, but also for all teachers and administrators interested in this growing field.

OECD Review of policies to improve the effectiveness of resource use in schools Flight to Wonder Publishing

Die Beiträge dieses Bandes, der aus dem ersten Symposium des "Forum on Sustainable Technological Development in a Globalising World" in Budapest hervorgegangen ist, widmen sich zwei Problemstellungen: Erstens der Möglichkeit rationaler Entscheidungen im Bereich technischer Entwicklung unter den Bedingungen von Ungewißheit ("uncertainty"), d.h. dem Verständnis von, dem Leben in und dem Umgang mit einer "ungewissen" Welt. Zweitens setzen sie sich mit den Perspektiven technischer Innovationen in einem sich wandelnden sozialen Umfeld auseinander, vorrangig aus der Perspektive ökologischer Nachhaltigkeit und ihrer sozialen Voraussetzungen. Im Mittelpunkt stehen dabei die Themen: Rationalität und Ungewißheit, Nachhaltige Technologien in einer sich wandelnden sozialen Umwelt, Technologiepolitik in einer sich globalisierenden Welt, Schlußfolgerungen für Politik und (universitäre) Bildung. Da die Autoren unterschiedliche Disziplinen der Natur-, Technik-, Sozial- und Geisteswissenschaften sowie Politik und Wirtschaft repräsentieren, ergibt sich ein aufschlußreiches Panorama unterschiedlicher Sichten, Herangehensweisen, Prioritätensetzungen, Lösungsvorschläge und Erfahrungen.

Small Island and Small Destination Tourism Springer Nature

This book constitutes the refereed proceedings of the First International Congress on Education and Technology in Sciences, CISETC 2019, held in Arequipa, Peru, in December 2019. The 12 full papers presented in the volume were carefully reviewed and selected from 96 submissions. The papers are focused on the two main topics: pedagogical practice in the sciences, focused specifically on science education; and complementary aspects of science teaching, which considers all the elements that

can contribute to science education.

EU Islands and the Clean Energy Transition CRC Press

This book offers a unique perspective on urban processes affecting tourist spaces and city centres. Economic, social and environmental uncertainty has been commonplace since March 2019, when mobility slowed down across the globe. The COVID-19 pandemic accelerated trends that have been investigated in urban space for years. The incorporation of technologies, the expansion of tourism and the introduction of policies that in part want to advance sustainability are generating processes of reorganisation of territories that are driving changes. These changes will affect models of city, urbanism and society. This publication is directed to a wide spectrum of people interested in urban processes, tourism and social change in the context of the Post-Pandemic Covid-19. In particular, the book is aimed at researchers, undergraduate and postgraduate students, consultants, public administrations and the public interested in the recent challenges that are affecting developed and developing societies.

Reading the Soil Archives IGI Global

"In this innovative study, Dr Ruel explores why political alternation—a bedrock of democratic functioning—has been largely absent in three under-studied regions in Portugal and Spain. Focusing on Madeira, the Azores and the Canary Islands, this book explains how party competition, intra-party democracy and regional economic performance have contributed to political party stasis since the return of democracy in the mid-1970s." —Paul M. Heywood, Sir Francis Hill Professor of European Politics seconded 0.5 FTE to Global Integrity, Washington DC (2018-21), Faculty of Social Science, University of Nottingham, UK This book is about political alternation. It's about parties and politicians. It's about power and resources employed to secure longevity in power over time at Azores, Madeira and the Canary Islands. This book explores the phenomenon of political alternation through an in-depth contextual understanding of the path of regional historical legacies at democratization and decentralization processes started in the 1970s; the institutional architectures and the scope of regional authority endowed in those regions; the specific dynamics of regional politics; and the constellation of political parties and actors and the regional elections results, as well as contextual factors that might explain why some political parties have better performances than other at regional elections. Throughout comparative lessons Ruel seeks to highlight the range of factors that affect regional electoral dynamics and outcomes and to develop a comprehensive understanding of the drivers of long-standing incumbency (Azores and Canary Islands) or the absence of political alternation (Madeira) within regional democracies.

Education and Technology in Sciences Apa Publications (UK) Limited

This book contains the papers presented at the nineteenth annual International Conference on Urban Transport and the Environment. The papers cover research on how to minimise ecological and environmental impacts from urban transportation systems, make them sustainable, and use them to improve the socio-economic fabric of the city. Papers also address the concerns about the safety, security and efficiency of the systems. Topics covered include: Urban transport planning and Management; Transportation demand analysis; Traffic integration and control; Intelligent transport systems; Transport modelling and simulation; Land use and transport integration; Public transport systems; Environmental and ecological aspects; Air and noise pollution; Safety and security; Energy

and transport fuels; Economic and social impact; and Advanced transport systems.

Adaption to change and coping strategies: New resources for mental health Springer Science & Business Media

El uso masificado de las nuevas tecnologías y la progresiva democratización de Internet han supuesto múltiples transformaciones de la realidad social en los últimos años. Los gobiernos están intentando brindar respuestas a las nuevas formas de interacción social presentes en el panorama cotidiano. Dentro de este esfuerzo, la incorporación de estrategias tecnológicas que permitan diseñar modelos alternativos de gestión pública surgen como una necesidad. En este contexto de configuración de nuevas estrategias de gestión pública se ha producido el surgimiento de un nuevo modelo que ha despertado la atención de académicos, funcionarios públicos y sociedad civil: el Gobierno Abierto (GA). Este modelo emergente propone reinventar la forma de gobernar introduciendo elementos que combinan el uso de nuevas tecnologías y fortalecen los valores democráticos.

Lanzarote and Chinijo Islands Geopark: From Earth to Space Springer Nature

This book explains the challenges and barriers of island energy systems in the European Union. It reviews the research projects carried out to date, and proposes a new feasible scheme that could be advantageous to many isolated energy systems. The book contains a thorough literature review, to

ensure the originality of its ideas. It provides a clear insight of the opportunities and difficulties facing EU island energy systems.

Island Power Systems Walter de Gruyter GmbH & Co KG

This guidebook provides a comprehensive and detailed description of the GR131, an island-hopping trail across the seven Canary Islands. The 560km (348 mile) route begins on Lanzarote and finishes on El Hierro and is presented in 32 daily stages. The route is well waymarked but some navigational skills are required, and the remote and occasional rocky sections need to be treated with care. Also included is an optional ascent of El Teide, the highest peak on Spanish territory at 3718m. The guide is split into seven parts, one for each island. Overview statistics, detailed navigational description and 1:50,000 mapping is provided for each stage and the guide also includes key information about transport to and between the Canary Islands and availability of accommodation and services. There is background information on the geology, history, plants and wildlife and notes on local points of interest. An appendix contains a helpful glossary. As a geologically young area, the Canaries boast rare wildlife across their dramatic volcanic terrain. The islands contain a number of national parks, and the landscape varies from semi-desert to forests and barren mountainsides. This month-long route is a great opportunity for walkers to fully immerse themselves in the diverse culture and scenery of the Canary Islands.

Best Sellers - Books :

- [Twisted Lies \(twisted, 4\)](#)
- [It Starts With Us: A Novel \(2\) \(it Ends With Us\)](#)
- [How To Win Friends & Influence People \(dale Carnegie Books\) By Dale Carnegie](#)
- [The Light We Carry: Overcoming In Uncertain Times](#)
- [Regretting You](#)
- [Hello Beautiful \(oprah's Book Club\): A Novel](#)
- [Twisted Hate \(twisted, 3\) By Ana Huang](#)
- [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](#)
- [I Love You Like No Otter: A Funny And Sweet Board Book For Babies And Toddlers \(punderland\)](#)
- [Things We Hide From The Light \(knockemout Series, 2\) By Lucy Score](#)