

Technology

Using Mobile Technology to Deliver Library Services
Frontiers of Science and Technology
Advances in Coating Technologies
Information Technology for Management: Solving Social and Business Problems Through IT
SmartBRICS
Privacy Protection Measures and Technologies in Business Organizations: Aspects and Standards
Applied Computer Science for GGOS
Observatories
Ultimate Economic Conflict between China and Democratic Countries
The Clean Hydrogen Economy and Saudi Arabia
Introduction to Information Systems
HortIdeas
Science & Technology Review
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Accountancy
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Searcher
Essentials of Nursing Informatics, 6th Edition
Paper to Digital
Die Schönsten Schweizer Bücher
Andrew Walsh
Olfa Kanoun
Kaushik Kumar
Ewa Ziemba
Luca Belli
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this is an essential practical guide for all information professionals who want to get to grips with or improve their use of mobile services packed with easy to implement ideas practical examples and international case studies this provides you with the ultimate toolkit exploring ideas as simple as renewals and reminders to the more complex such as access to e books and virtual worlds

jargon free coverage of the background and context to mobile delivery will enable you to fully understand the challenges and embrace the opportunities getting to grips with critical issues such as what sort of services users really want key topics covered include context including market penetration range and functionality of devices texting apps vs mobile websites mobile information literacy vs other information literacies mobiles in teaching linking the physical and virtual worlds via mobile devices e books for mobiles the future of mobile delivery readership this is an essential practical guide for all information professionals who want to get to grips with or improve their use of mobile services it would also be invaluable for museum staff facing the same challenges library and information students and academics will find it a useful introduction to the topic

selected extended papers from the brazilian german conference on frontiers of science and technology symposium bragfost potsdam 5 10 october 2017 in october 2017 the 8th brazilian german frontiers of science and technology symposium bragfos was held in potsdam germany gathering german and brazilian researchers in the fields of hybrid climate control strategies multifunctional integration light weight structures energy harvesting and urban agriculture this series of symposia initiated in 2010 is the result of the collaboration between the alexander von humboldt foundation avh and the brazilian federal agency for support and evaluation of graduate education capes and has a special format experienced specialists are giving overviews about their research which covers a wide area and making it accessible for specialists from other fields of science and technology

the book advances in coating technology is a comprehensive resource exploring the science innovation and real world impact of coatings from protective finishes to smart surfaces this book covers the full spectrum from foundational concepts and materials to cutting edge techniques and sustainable solutions with focused chapters on nanomaterials functional coatings self healing systems digital manufacturing and eco friendly technologies it provides valuable insights for students researchers and industry professionals alike real world case studies and review questions make it ideal for both academic and practical use whether you re developing next generation products or studying modern surface engineering this book equips you with the knowledge to harness the full

potential of coatings across industries

the present book includes extended and revised versions of a set of selected papers submitted to the topical area of information technology for business and society itbs 2023 and two thematic tracks information system management ism 2023 and knowledge acquisition and management kam 2023 held in poland warsaw during september 17 20 2023 itbs 2023 received 26 submissions from which 6 full papers and 2 short papers have been accepted for ism 2023 3 full papers and 1 short paper have been accepted from 21 submissions and for kam 2023 1 full paper has been accepted from 7 submissions from the 6 submissions to dsh 2023 no paper passed the extended reviews the accepted papers are grouped in sections on it in improving of management systems approaches to improving of social problems and methods of solving business

this book provides an in depth understanding of how the highly strategic brics brazil russia india china and south africa countries are planning and implementing their digital transformation processes it focuses particularly on two essential yet often neglected aspects of digital transformation the expansion of connectivity and the digitalization of public services throughout its chapters this book maps the policies regulations governance mechanisms and initiatives adopted by the brics to achieve the ambitious goal of becoming smart countries in these nations the functioning of the economy society and democratic governance is supported and enhanced by technology leading to significant evolution adopting a critical approach this volume acknowledges that digital transformation processes are not exempt from criticism despite offering unique opportunities for developing countries to become global leaders in addition to mapping the digital transformation processes of the brics countries this book provides valuable insights into their approaches highlighting both limitations and notable success stories these insights are beneficial for researchers policymakers and practitioners alike this volume is the result of an exceptional collaboration between cts fgv the center for technology and society at fundação getulio vargas law school rio de janeiro and unu egov the united nations university operating unit on policy driven electronic governance

this book is a collection of research on privacy protection technologies and their application in business organizations provided by publisher

this book combines elementary theory from computer science with real world challenges in global geodetic observation based on examples from the geodetic observatory wettzell germany it starts with a step by step introduction to developing stable and safe scientific software to run successful software projects the use of software toolboxes is another essential aspect that leads to the application of generative programming an example is a generative network middleware that simplifies communication one of the book s main focuses is on explaining a potential strategy involving autonomous production cells for space geodetic techniques the complete software design of a satellite laser ranging system is taken as an example such automated systems are then combined for global interaction using secure communication tunnels for remote access the network of radio telescopes is used as a reference combined observatories form coordinated multi agent systems and offer solutions for operational aspects of the global geodetic observing system ggos with regard to industry 4 0

this book investigates various dimensions of the economic conflicts between the us and other democratic market economy countries and state capitalist communist china in the past decade examining how differences in institutions and ideology bring these about through the lens of institutional analysis the book elaborates and explains the underlying institutional designs and reasons behind the disputes highlighting how such variances are embedded and reflect fundamental value divergences between china and other democratic countries this book will be of key interest to scholars students and practitioners in law economics political sciences international relations international organisations and global governance

this book provides a first of its kind analysis of the emerging global hydrogen economy from the vantage point of one of the world s biggest energy providers saudi arabia in 2021 and within the context of the circular carbon economy framework saudi arabia announced its goal to reach net zero carbon emissions by 2060 and produce a substantial amount of clean hydrogen annually by 2030 the kingdom is optimally situated geographically between the major demand markets in europe and north asia from where it can leverage clean hydrogen exports as a potential tool to become a player of strategic importance and successfully diversify its economy under its vision 2030 program more broadly the book charts a course for fossil fuel exporting countries such as saudi arabia

to carve a competitive position for themselves over the forthcoming decades using clean hydrogen as a catalyst for the energy transition with contributions from global energy experts the chapters in this book provide a multifaceted analysis of the who what where and why related to clean hydrogen development within and beyond saudi arabia collectively the contributions analyze the countries and regions relevant to saudi arabia in terms of dedicated hydrogen policies projects and approaches that aim to incentivize production and demand in an increasingly carbon constrained world the book is a timely unique and an indispensable resource for practitioners and students of energy geopolitics and climate policy working on hydrogen in academia applied research national government bodies and international organizations the open access version of this book available at taylorfrancis com has been made available under a creative commons attribution non commercial no derivatives cc by nc nd 4 0 license

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is the paperless society really possible what is the future of paper in the digital age based on extensive statistics and six separate surveys paper to digital explores the evolution and changing characteristics of documents in the information age resultant implications are studied through the examination of emerging issues in the digital environment this timely book represents a useful and scholarly exploration of a major concern in our society

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