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WILSON LOGAN

Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen

Gecko Press

At twenty-three, high-spirited and courageous young Sue Barton goes to practice in the White Mountains - working with Dr. Bill Barry. Bill had proposed persistently and at last, gladly, Sue decides to marry him and help him with his country practice. But fate, in the form of personal tragedy, a typhoid epidemic, and the hostility of the town to Bill as a doctor, step in to complicate their lives.

60 Years of the Permanent International Altaistic Conference (PIAC) Peter Lang Pub Incorporated This book uses crime-science and traditional criminological approaches to explore urban crime in the rapidly urbanising country Nigeria, as a case study for urban crime in developing nations. In Africa's largest democracy, rapid unmanaged growth in its cities combined with decaying public infrastructure mean that risk factors accumulate and deepen the potential for urban crime. This book includes a thorough explanation of key concepts alongside an examination of the contemporary configuration, dynamics, dimensions, drivers and potential responses to urban crime challenges. The authors also discuss a range of methodological techniques and applications that can be used, including spatial technologies to generate new data for analysis. It brings together history, theory, trends, patterns, drivers, repercussions and responses to provide a deep analysis of the challenges that confront urban dwellers. Urbanisation and Crime in Nigeria offers academics, researchers, governments, civil society organisations, citizens, and international partners a tool with which to engage in a serious dialogue about crime within cities, based on evidence and good practices from inside and outside sub-Saharan Africa.

Idology in Transcultural Perspective

Springer Science & Business Media Advanced space exploration is performed by unmanned missions with integrated autonomy in both flight and ground systems. Risk and feasibility are major factors supporting the use of unmanned craft and the use of automation and robotic technologies where possible. Autonomy in space helps to increase the amount of science data returned from missions, perform new science, and reduce mission costs. Elicitation and expression of autonomy requirements is one of the most significant challenges the autonomous spacecraft engineers need to overcome today. This book discusses the Autonomy Requirements Engineering (ARE) approach, intended to help software engineers properly elicit, express, verify, and validate autonomy requirements. Moreover, a comprehensive state-of-the-art of software engineering for aerospace is presented to outline the problems handled by ARE along with a proof-of-concept case study on the ESA's BepiColombo Mission demonstrating the ARE's ability to handle autonomy requirements.

Self-Force and Inertia

Springer Originally presented as the author's thesis (doctoral)--Universiteat, Hohenheim.

No Good Deed

Walter de Gruyter GmbH & Co KG

Reprint of the original, first published in 1866.

Seminal Studies in Regional and Urban Economics

Springer In recent years, hedge funds' successful interventions in some large public companies have revealed their critical role in the corporate governance landscape in the United States and Europe. Due to public opinion, this new form of shareholder activism is accompanied by much polemic. This study examines the nature of hedge fund activism, the types of them, and the market's perception of interventions in the United States. Starting with a distinction between shareholder activism by traditional institutions, and activism performed by hedge funds, the study elucidates why the latter may be more effective in monitoring management, and reduce agency costs. Analysing the Schedules 13D filed with the U.S. Securities and Exchange Commission, the study provides a

classification of activists' demands into ten distinct categories, arguing that hostile forms of activism are not central for hedge funds, and some more aggressive types of activism are possibly used as a negotiating tool to achieve the activist's agenda. Using the event study methodology, the author estimates the stock returns around the announcement date. For a better understanding of hedge fund activism, and their demands on target companies, the reader will find two original Schedule 13D filings accompanied by letters to the management. Finally, the paper concludes on a view of the subject through the prism of the 2007/ 2008 financial crisis, outlining some trends in the aftermath of the financial market turmoil.

The Agricultural Statistics of Ireland, for the Year 1864

Springer This book provides the first comparative assessment of the energy-efficiency retrofit programs in the social housing sector of Canadian cities, focusing on program efficiency and effectiveness. The analytical framework explores key policy instruments - regulatory, fiscal and institutional - in relation to major results achieved. The approach is interdisciplinary, supported by rich empirical data from case studies, observations and interviews. The book explores important strategies for the provision of green and affordable housing, while addressing climate change imperatives and resilience issues. This is of great interest to researchers, policy makers, city leaders, professionals and students. Its value added contribution to scholarship is complemented by practical relevance for social housing organisations in countries with a small residual housing sector. It offers valuable lessons for the design, planning and implementation of energy retrofit programs in North America and beyond.

Differential Geometry in the Large

Springer Nature This book contains theory and applications of gravity both for physical geodesy and geophysics. It identifies classical and modern topics for studying the Earth. Worked-out examples illustrate basic but important concepts of the Earth's gravity field. In addition, coverage details the Geodetic Reference System 1980, a versatile tool in most applications of gravity data. The authors first introduce the necessary mathematics. They then review classic physical geodesy, including its integral formulas, height systems and their determinations. The next chapter presents modern physical geodesy starting with the original concepts of M.S. Molodensky. A major part of this chapter is a variety of modifying Stokes' formula for geoid computation by combining terrestrial gravity data and an Earth Gravitational Model. Coverage continues with a discussion that compares today's methods for modifying Stokes' formulas for geoid and quasigeoid determination, a description of several modern tools in physical geodesy, and a review of methods for gravity inversion as well as analyses for temporal changes of the gravity field. This book aims to broaden the view of scientists and students in geodesy and geophysics. With a focus on theory, it provides basic and some in-depth knowledge about the field from a geodesist's perspective. /div

The Seventeen Secrets of the Karma Club

Springer Kezzy and Nell have their own club: a secret society for acts of kindness. It's theirmission to cheer people up with golden moments and sparkly surprises. But whenKezzy's mum admits a not-very-golden secret of her own, the Karma Club's bestintentions start going weirdly wrong. It's starting to look as if no good deed goesunpunished...

Business Model Pioneers

MDPI

While eveyone is asleep, Hannah wakes up and discovers the quiet, exciting night-time world. A truly beautiful book in every respect, from the illustrator of The Bear and the Wildcat.

Hannah's Night

DK Publishing (Dorling Kindersley) This book focuses on the implementation of AI for growing business, and the book includes research articles and expository papers on the applications of AI on decision-making, health care, smart universities, public sector and digital government, FinTech, and RegTech. Artificial Intelligence (AI) is a vital and a fundamental driver for the Fourth Industrial Revolution (FIR). Its influence is observed at homes, in the businesses and in the public spaces. The embodied best of

AI reflects robots which drive our cars, stock our warehouses, monitor our behaviors and warn us of our health, and care for our young children. Some researchers also discussed the role of AI in the current COVID-19 pandemic, whether in the health sector, education, and others. On all of these, the researchers discussed the impact of AI on decision-making in those vital sectors of the economy.

Mañana resistance

Springer Nature This edited volume expands on what Aoyagi Hiroshi intended in the first decade of the new millennium to establish as a subfield of symbolic anthropology called "idology." It brings together case studies of popular idolatry in Japan, but goes further to provide a transcultural perspective to guide anthropological investigations in different places and times. In proposing an integrated paradigm for the growing body of literature on idols, the volume redirects recurrent questions to more fundamental points of sociocultural inquiry. Contributions from scholars conducting ethnographic fieldwork, as well as those engaged in theoretical and historical analyses, facilitate comparative reading and critical thought. Exceeding a narrow focus on human idols, the chapters shed new light on virtual idols and YouTubers, cartoon characters and voices, robot idols and cybernetic systems. Science and technology studies thus comes together with theories of animation and anthropological work on life in more-than-human worlds.

The Holy Family and Its Legacy

Springer Studien zur Sprache, Geschichte und Kultur der Turkvölker was founded in 1980 by the Hungarian Turkologist György Hazai. The series deals with all aspects of Turkic language, culture and history, and has a broad temporal and regional scope. It welcomes manuscripts on Central, Northern, Western and Eastern Asia as well as parts of Europe, and allows for a wide time span from the first mention in the 6th century to modernity and present.

Urbanisation and Crime in Nigeria

Hatje Cantz Computer supported cooperative work (CSCW) systems will undoubtedly play an important role in the application of information systems in the 1990s and beyond. The term "cooperative" is often taken for granted and it is assumed that CSCW users are willing and able to cooperate without any difficulty. This assumption ignores the possibility of conflict and, as a result, the expression, management and resolution of conflict are not supported. CSCW: Cooperation or Conflict? arose from a one-day meeting on computer supported cooperative work which examined the role of conflict in collaborative work. The aim of the meeting was to examine what people actually do when they say they are cooperating, and to assess how this affects the design of systems. The chapters of this book are fuller accounts of the work presented during the meeting. The first chapter presents a survey of studies of conflict in social psychology and related fields, providing both a summary of the main findings and a set of pointers into the literature. The subsequent chapters each present a different view of conflict, focussing particularly on the social and organizational settings, and the factors which lead to conflict. The earlier chapters provide conceptual frameworks for the study of various types of conflict, while the later chapters concentrate on the implications for CSCW. The book is the first to examine conflict from a CSCW perspective. It offers a unique snapshot of current research work in this exciting field, and establishes the importance of the issue. For the designer of CSCW systems, it offers insights into the role of conflict, and an analysis of some of the assumptions on which existing CSCW sytems have been based. For the student and researcher, it provides both an introduction to the area, and a set of in-depth studies suitable to inform future research.

Methods in Endothelial Cell Biology

Springer Business model innovations are conceived and implemented by a special type of entrepreneur: business model pioneers. This book presents 14 compelling case studies of business model pioneers and their companies, who have successfully introduced new business ideas to the market. The examples range from industries such as retail, media and entertainment to services and

industrial projects. For each example, the book provides information on the market environment at the time of launch and illustrates the driving forces behind these business models. Moreover, current market developments are highlighted and linked to the evolution of the business models. Lastly, the authors present the profile of a typical business model pioneer.

CSCW: Cooperation or Conflict? Walter de Gruyter GmbH & Co KG

Any student working with the celebrated Feynman Lectures will find a chapter in it with the intriguing title Electromagnetic Mass [2, Chap. 28]. In a way, it looks rather out of date, and it would be easy to skate over it, or even just skip it. And yet all bound state particles we know of today have electromagnetic mass. It is just that we approach the question differently. Today we have multiplets of mesons or baryons, and we have colour symmetry, and broken flavour symmetry, and we think about mass and energy through Hamiltonians. This book is an invitation to look at all these modern ideas with the help of an old light. Everything here is quite standard theory, in fact, classical electromagnetism for the main part. The reader would be expected to have encountered the theory of electromagnetism before, but there is a review of all the necessary results, and nothing sophisticated about the calculations. The reader could be any student of physics, or any physicist, but someone who would like to know more about inertia, and the classical precursor of mass renormalisation in quantum field theory. In short, someone who feels it worthwhile to ask why $F = ma$.

Sue Barton, Rural Nurse Springer

Davor Konjikić offers an in-depth presentation and contextualization of the photographs created by Yugoslav partisans between 1941 and 1945. The book goes beyond an aesthetic depiction of the photographs; it also deals with the history of their use and function within one of the biggest anti-fascist movements in Europe during the Second World War. The photographs are used to trace the development of a movement that—while seemingly doomed to certain failure—nevertheless survived the most destructive war in human history. This book provides new answers to the question of photography's role as a medium and its significance and use in social movements.

Shadow Education and Social Inequalities in Japan Springer Science & Business Media

Floyd Carter returns to London for the funeral of his brother. Was Albie's death an accident or did somebody kill him? Discovering the truth isn't easy. A gang leader demands Floyd cough up the ten grand he claims Albie owed; another wants Floyd to join his network of drug pushers. Only Floyd's childhood friend, Suzie, provides a haven. Even then, her daughter is developing some dangerous habits. Plunged into a world of drugs and violence, Floyd grapples with the facts surrounding Albie's death as bodies start to pile up. Black humor underpins the action of this fast-moving, hard-hitting thriller. Russell James "writes a muscular, undecorated prose" (Sunday Times) which perfectly captures London's criminal underworld. A typically tough and thoroughly compelling read from the author of ten novels, including *Slaughter Music* and *No One Gets Hurt*. "A first-class story of London gangland, told with a considerable amount of panache" Philip Kerr

Seaside Adventure Diplomica Verlag

A visual history of the world's most famous and ubiquitous chair The Monobloc is the bestselling piece of furniture of all time: an estimated one billion copies of this white plastic chair are in circulation all over the world. This book arises from a documentary by German film director Hauke Wendler, who spent eight years filming on five continents to explore the impact of the Monobloc on a global scale. Combining archival documentation with images from Wendler's film (to be released in 2022), this book complicates the narrative and mystery of the Monobloc's popularity. Embracing its ubiquity, it also addresses the chair's environmental, economic and aesthetic impacts. How does the Monobloc threaten our environment and good taste? Finally, how has it become indispensable to millions of people for whom a chair is a chair and nothing more? This book offers insight, through film, photography and design history, into the story of how an unremarkable, stackable chair conquered the world.

The Japanese Pork Market Facing International Trade BoD - Books on Demand

The use of Information and Communication Technologies (ICT) to deliver psychological services has been emerging as an effective way of increasing individual access to mental health promotion, prevention, and treatment. This Special Issue brings together different contributions focusing on the acceptability and feasibility, (cost-)effectiveness, potentialities, and limitations of ICT-based psychological services for mental health promotion, prevention, and treatment. In each paper, the implications for the implementation of ICT tools in different settings (e.g., primary care services) and for future research are discussed.