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Sharlene Nagy Hesse-Biber



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Solar Energy Andy Walker, 2013-08-07 Solar Energy is an authoritative reference on the design of solar energy systems in building projects with applications operating principles and simple tools for the construction engineering and design professional The book simplifies the solar design and engineering process providing sample documentation and special tools that provide all the information needed for the complete design of a solar energy system for buildings to enable mainstream MEP and design firms and not just solar energy specialists to meet the growing demand for solar energy systems in building projects Encyclopedia of Information Science and Technology, Fifth Edition Khosrow-Pour D.B.A., Mehdi, 2020-07-24 The rise of intelligence and computation within technology has created an eruption of potential applications in numerous professional industries Techniques such as data analysis cloud computing machine learning and others have altered the traditional processes of various disciplines including healthcare economics transportation and politics Information technology in today's world is beginning to uncover opportunities for experts in these fields that they are not yet aware of The exposure of specific instances in which these devices are being implemented will assist other specialists in how to successfully utilize these transformative tools with the appropriate amount of discretion safety and awareness Considering the level of diverse uses and practices throughout the globe the fifth edition of the Encyclopedia of Information Science and Technology series continues the enduring legacy set forth by its predecessors as a premier reference that contributes the most cutting edge concepts and methodologies to the research community The Encyclopedia of Information Science and Technology Fifth Edition is a three volume set that includes 136 original and previously unpublished research chapters that present multidisciplinary research and expert insights into new methods and processes for understanding modern technological tools and their applications as well as emerging theories and ethical controversies surrounding the field of information science Highlighting a wide range of topics such as natural language processing decision support systems and electronic government this book offers strategies for implementing smart devices and analytics into various professional disciplines The techniques discussed in this publication are ideal for IT professionals developers computer scientists practitioners managers policymakers engineers data analysts and programmers seeking to understand the latest developments within this field and who are looking to apply new tools and policies in their practice Additionally academicians researchers and students in fields that include but are not limited to software engineering cybersecurity information technology media and communications urban planning computer science healthcare economics environmental science data management and political science will benefit from the extensive knowledge compiled within this publication **Congressional Record** United States. Congress, 1992 **Camping with the Prince and Other Tales of Science in Africa** Thomas A. Bass, 1990 Bass gives a firsthand account of what happens when Western science collides with African tradition Proceedings of the 3rd International Conference on Building Innovations Volodymyr Onyshchenko, Gulchokra Mammadova, Svitlana Sivitska, Akif

Gasimov,2021-09-22 This book gathers the latest advances innovations and applications in the field of building design and construction by focusing on new design solutions for buildings and new technologies creation for construction as presented by researchers and engineers at the 3rd International Conference Building Innovations ICBI held in Poltava Baku Ukraine Azerbaijan on June 1 2 2020 It covers highly diverse topics including structures operation repairing and thermal modernization in existing buildings and urban planning features machines and mechanisms for construction as well as efficient economy and energy conservation issues in construction The contributions which were selected by means of a rigorous international peer review process highlight numerous exciting ideas that will spur novel research directions and foster multidisciplinary collaborations *Japanese Reflections on World War II and the American Occupation* Edgar

Porter,Ran Ying Porter,2025-10-01 This book presents an unforgettable up close account of the effects of World War II and the subsequent American occupation on Oita prefecture through firsthand accounts from more than forty Japanese men and women who lived there The interviewees include students housewives nurses midwives teachers journalists soldiers sailors Kamikaze pilots and munitions factory workers Their stories range from early spirited support for the war through the devastating losses of friends and family members to air raids and into periods of hunger and fear of the American occupiers The personal accounts are buttressed by archival materials the result is an unprecedented picture of the war as experienced in a single region of Japan **Beautiful Wasteland** Rebecca J. Kinney,2016-10-18 According to popular media and

scholarship Detroit the once vibrant city that crumbled with the departure of the auto industry is where dreams can be reborn It is a place that like America itself is gritty and determined It has faced the worst kind of adversity and supposedly now it s back But what does this narrative of new Detroit leave out Beautiful Wasteland reveals that the contemporary story of Detroit s rebirth is an upcycled version of the American Dream which has long imagined access to work home and upward mobility as race neutral projects They re not As Rebecca J Kinney shows the narratives of Detroit s rise decline and potential to rise again are deeply steeped in material and ideological investments in whiteness By remapping the narratives of contemporary Detroit through an extension of America s frontier mythology Kinney analyzes a cross section of twentieth and twenty first century cultural locations an Internet forum ruin photography advertising documentary film and print and online media She illuminates how the stories we tell about Detroit as a frontier of possibility enable the erasure of white privilege and systemic racism By situating Detroit as a beautiful wasteland both desirable and distressed this shows how the narrative of ruin and possibility form a mutually constituted relationship the city is possible precisely because of its perceived ruin Beautiful Wasteland tackles the key questions about the future of postindustrial America As cities around the country reckon with their own postindustrial landscapes Rebecca Kinney cautions that development that elides considerations of race and class will only continue to replicate uneven access to the city for the poor working class and people of color **Smart**

Cities: A Data Analytics Perspective Mohammad Ayoub Khan,Fahad Algarni,Mohammad Tabrez Quasim,2020-12-11 This

book offers practical as well as conceptual knowledge of the latest trends tools techniques and methodologies of data analytics in smart cities The smart city is an advanced technological area that is capable of understanding the environment by examining the data to improve the livability The smart cities allow different kinds of wireless sensors to gather massive amounts full speed and a broad range of city data The smart city has a focus on data analytics facilitated through the IoT platforms There is a need to customize the IoT architecture and infrastructures to address needs in application of specific domains of smart cities such as transportation traffic health and environment The smart cities will provide next generation development technologies for urbanization that includes the need of environmental sustainability personalization mobility optimum energy utilization better administrative services and higher quality of life Each chapter presents the reader with an in depth investigation regarding the possibility of data analytics perspective in smart cities The book presents cutting edge and future perspectives of smart cities where industry experts scientists and scholars exchange ideas and experience about surrounding frontier technologies breakthrough and innovative solutions and applications *Appletons' Journal* ,1876

Energy Transition Holistic Impact Challenge (ETHIC): A New Environmental and Climatic Era George Cristian Lazaroiu, Mariacristina Roscia, Vasile Sebastian Dancu, 2024-11-12 This book states that the new environmental challenge will also have to be faced ethically science can provide the tools but people will have to be sensitized so that they make their own environmental ethics The challenge of the new era is the environment and therefore the climate as it does not start outside of us but as a constituent element of our life and therefore lived ethically The new vision proposed in this book is to push technology together with the human being in assuming environmentally ethical behaviors this is the greatest collective action of humanity Sustainable development has allowed an integrated key to the social economic and environmental dimensions Through ethics sustainability can be combined not only by referring to the problem of pollution and the exploitation of natural resources but it creates a new global era that includes all dimensions of people s lives and of society The shared and structured environmental ethics allow an approach that is no longer short term but provide the collective tools to look far in time With this book we want to lay the instrumental technical social and legislative foundations to provide a new methodology for the care of the environment as up to now there has been much discussion but little achieved in a truly ethical way

Proceedings of the Future Technologies Conference (FTC) 2024, Volume 2 Kohei Arai, 2024-11-04 This book covers proceedings of the Future Technologies Conference FTC 2024 which showcase a collection of thoroughly researched studies presented at the ninth Future Technologies Conference held in London the UK This premier annual event highlights groundbreaking research in artificial intelligence computer vision data science computing ambient intelligence and related fields With 476 submissions FTC 2024 gathers visionary minds to explore innovative solutions to today s most pressing challenges The 173 selected papers represent cutting edge advancements that foster vital conversations and future collaborations in the realm of information technologies The authors extend their deepest gratitude to all contributors

reviewers and participants for making FTC 2024 an unparalleled success The authors hope this volume inspires and informs its readers encouraging continued exploration and innovation in future technologies

Aspect-Oriented, Model-Driven Software Product Lines Awais Rashid, Jean-Claude Royer, Andreas Rummler, 2011-09-08 Software product lines provide a systematic means of managing variability in a suite of products They have many benefits but there are three major barriers that can prevent them from reaching their full potential First there is the challenge of scale a large number of variants may exist in a product line context and the number of interrelationships and dependencies can rise exponentially Second variations tend to be systemic by nature in that they affect the whole architecture of the software product line Third software product lines often serve different business contexts each with its own intricacies and complexities The AMPLE <http://www.ample-project.net> approach tackles these three challenges by combining advances in aspect oriented software development and model driven engineering The full suite of methods and tools that constitute this approach are discussed in detail in this edited volume and illustrated using three real world industrial case studies

Towards Autonomous Robotic Systems Fumiya Iida, Perla Maiolino, Arsen Abdulali, Mingfeng Wang, 2023-09-07 This book constitutes the refereed proceedings of the 24th Annual Conference Towards Autonomous Robotic Systems TAROS 2023 held in Cambridge UK during September 13-15 2023 The 40 full papers presented in this book were carefully reviewed and selected from 70 submissions They cover a wide range of different topics such as agri-food robotics autonomy collaborative and service robotics locomotion and manipulation machine vision multi-robot systems soft robotics tactile sensing and teleoperation

The Christian Evangelist-front Rank, 1959 [The Athenaeum](#), 1854 **Universal Design** Roberta Null, 2013-09-26 As the baby boom generation ages it is crucial that designers understand all they can about bringing this group as well as all others design that will offer function aesthetics and quality of life Full of examples and illustrated with pictures of good design **Universal Design Principles and Models** details how the principles of universal design

Knowledge Graphs and Big Data Processing Valentina Janev, Damien Graux, Hajira Jabeen, Emanuel Sallinger, 2020-07-15 This open access book is part of the LAMBDA Project Learning Applying Multiplying Big Data Analytics funded by the European Union GA No 809965 Data Analytics involves applying algorithmic processes to derive insights Nowadays it is used in many industries to allow organizations and companies to make better decisions as well as to verify or disprove existing theories or models The term data analytics is often used interchangeably with intelligence statistics reasoning data mining knowledge discovery and others The goal of this book is to introduce some of the definitions methods tools frameworks and solutions for big data processing starting from the process of information extraction and knowledge representation via knowledge processing and analytics to visualization sense making and practical applications Each chapter in this book addresses some pertinent aspect of the data processing chain with a specific focus on understanding Enterprise Knowledge Graphs Semantic Big Data Architectures and Smart Data Analytics solutions This book is addressed to graduate students from technical disciplines to professional audiences following

continuous education short courses and to researchers from diverse areas following self study courses Basic skills in computer science mathematics and statistics are required

Liberal Education and Citizenship in a Free Society Justin Buckley Dyer,Constantine Christos Vassiliou,2023-07-24 The liberal arts university has been in decline since well before the virtualization of campus life increasingly inviting public skepticism about its viability as an institution of personal civic and professional growth New technologies that might have brought people together have instead frustrated the university s capacity to foster thoughtful citizenship among tomorrow s leaders and exacerbated socioeconomic inequalities that are poisoning America s civic culture With *Liberal Education and Citizenship in a Free Society* a collection of 19 original essays editors Justin Dyer and Constantine Vassiliou present the work of a diverse group of scholars to assess the value of a liberal arts education in the face of market technological cultural and political forces shaping higher learning today

The Handbook of Emergent Technologies in Social Research Sharlene Nagy Hesse-Biber,2011-01-15 Emergent technologies are pushing the boundaries of how both qualitative and quantitative researchers practice their craft and it has become clear these changes are dramatically altering research design from the questions researchers ask and the ways they collect data to what they even consider data Gathering a broad range of new developments in one place *The Handbook of Emergent Technologies in Social Research* offers comprehensive up to date thinking on technological innovations In addition to addressing how to effectively apply new technologies such as the internet mobile technologies geospatial technologies GPS and the incorporation of computer assisted software programs CAQDAS to qualitative quantitative and mixed methods approaches to research projects many chapters provide in depth examples of practices within both disciplinary and interdisciplinary environments and outside the academic world in multi media laboratories and research institutes Not only an authoritative view of cutting edge technologies and their applications the Handbook examines the costs and benefits of utilizing new technologies on the research process the potential misuse of these techniques for methods practices and the ethical and moral dimensions of emergent technologies especially with regard to issues of surveillance and privacy *The Handbook of Emergent Technologies in Social Research* is an essential resource for research methods courses in various fields including the social sciences education communications computer science and health services and an indispensable guide for social researchers looking to incorporate emerging technologies into their methods and practice

AI-Centric Smart City Ecosystems Alex Khang,Sita Rani,Arun Kumar Sivaraman,2022-12-30 Over the next few years smart city technologies will be rolled out and the IoT devices and AI centric systems will provide even more far reaching connectivity This book presents various concepts in the design and development of a smart city and methodologies and solutions involved in designing contemporary infrastructure for building smart cities around the world The book will focus mainly on six areas of smart city infrastructures smart city entities IoT based solutions AI centric control systems smart systems cybersecurity mechanisms data science and cloud computing for the deployment of the smart ecosystem *AI Centric Smart City Ecosystem*

Technologies Design and Implementation will discuss the role of AI centric innovative systems and beyond intelligent solutions in the smart city framework Readers will discover how to apply design principles and technologies for operating intelligent cities and develop an understanding of how to integrate AI based control systems to make systems smarter The book will present various concepts in the design and development of smart cities and methodologies and solutions involved in designing modern infrastructure Also readers can discover how to develop applications and connect the IoT devices for collecting and mining real time data and uncover the challenges and techniques for improving the automatic operation in the smart city by using high tech solutions This book is intended to serve the needs of the industry engineers professionals researchers and master s and doctoral students studying emerging technologies in smart city ecosystems

The Enigmatic Realm of **Smart Home College Rankings Same Day Delivery**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing in short supply of extraordinary. Within the captivating pages of **Smart Home College Rankings Same Day Delivery** a literary masterpiece penned with a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of people who partake in its reading experience.

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