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Cultural Urban Heritage Cambridge University Press

This book helps the reader to identify how different organizations in the context of diverse societies deploy their resources and leverage their capabilities to achieve better performance of its various labor skills, marketing, social responsibility and management capacity. Intelligent Logistics is a complex phenomenon that has become critical for companies to reach their development locally and internationally. On the one hand, macro-factors and market structure influence in business competitiveness, but also in a regional or sector context. The internal aspects and the use of various business tools contribute to the ability to create value in an organization. It is of utmost importance to understand the relevance of crucial aspects in the technological future that should be known and implemented by the Z generation of its incidence in the use of organizational models linked to artificial intelligence. Every innovative aspect in the use of new technologies for the distribution of goods and services will be crucial in a globalized world. An avant-garde society will require improved decision-making regarding Logistics 4.0 and its implementation in our lives respecting the environment and being sustainable together with invaluable principles of generating tacit knowledge for future generations.

Rethinking Roles, Rethinking Space Council on Library Resources

This book presents strategies and models for cultural heritage enhancement from a multidisciplinary perspective. It discusses identifying historical, current and possible future models for the revival and enhancement of cultural heritage, taking into consideration three factors - respect for the inherited, contemporary and sustainable future development. The goal of the research is to contribute to the enhancement of past cultural heritage renovation and enhancement methods, improve the methods of spatial protection of heritage and contribute to the development of the local community through the use of cultural, and in particular, architectural heritage. Cultural heritage is perceived primarily through conservation, but that comes with limitations. If heritage is perceived and experienced solely through conservation, it becomes a static object. It needs to be made an active subject, which implies life in heritage as well as new purposes and new life for abandoned heritage. Heritage can be considered as a resource that generates revenue for itself and for the sustainability of the local community. To achieve this, it should be developed in accordance with contemporary needs and technological achievements, but on scientifically based and professional criteria and on sustainable models. The research presented in this book is based on the approach of Heritage Urbanism in a combination of experiments (case studies) and theory.

Handbook on Microgrids for Power Quality and Connectivity BoD - Books on Demand

This book includes nine chapters presenting the outcome of research projects relevant to building, cities, and construction. A description of a smart city and the journey from conventional to smart cities is discussed at the beginning of the book. Innovative case studies of underground cities and floating city bridges are presented in this book. BIM and GIS applications on different projects, and the concept of intelligent contract and virtual reality are discussed. Two concepts relevant to conventional buildings

including private open spaces and place attachments are also included, and these topics can be upgraded in the future by smart technologies.

The Nature Fix: Why Nature Makes Us Happier, Healthier, and More Creative Random House

This book is concerned with human factors and ergonomics research and developments in the design and use of systems and devices for effective and safe healthcare delivery. It reports on approaches for improving healthcare devices so that they better fit to people's, including special population's needs. It also covers assistive devices aimed at reducing occupational risks of health professionals as well as innovative strategies for error reduction, and more effective training and education methods for healthcare workers and professionals. Equal emphasis is given to digital technologies and to physical, cognitive and organizational aspects, which are considered in an integrated manner, so as to facilitate a systemic approach for improving the quality and safety of healthcare service. The book also includes a special section dedicated to innovative strategies for assisting caregivers', patients', and people's needs during pandemic. Based on papers presented at the AHFE 2021 Conference on Human Factors and Ergonomics in Healthcare and Medical Devices, held virtually on 25-29 July, 2021, from USA, the book offers a timely reference guide to both researchers and healthcare professionals involved in the design of medical systems and managing healthcare settings, as well as to healthcare counselors and global health organizations.

Changing Diversity in Changing Environment Food & Agriculture Org

Hospital Outdoor Landscape Design.

WETLANDS AND HUMAN HEALTH

Springer Nature

The objective of this book is to fill the gap combining several studies from qualitative and quantitative research methods. The various chapters presented here follow several approaches that researchers explore in different context. This book intends to contribute to better understanding of the application areas of qualitative research method and to show how these business practices in social sciences can stimulate in various areas. *Industrial Applications and Future Directions* Springer Nature Providing much-needed focus on hospice projects in the context of unprecedented rates of societal ageing, this new reference book presents an overview of major recent developments in this rapidly evolving building type. The authors present an overview of the historical origins of the contemporary hospice and the diverse variations on the basic premise of hospice care, and offer a series of case studies of exemplary hospices. The most innovative work in this area over the past decade has been in Japan, the US, Canada and the UK, and the authors describe and analyze examples both as individual projects and as comparable yet differing approaches. Hospice Architecture will be essential reading for anyone involved in the planning, design and construction of hospices.

Toxic Aspects IWA Publishing

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Advances in Tourism, Technology and Systems Springer

The therapeutic landscape concept, first introduced early in the 1990s, has been widely employed in health/medical geography and gaining momentum in various health-related disciplines. This is the first book published in several years, and provides an introduction to the concept and its applications. Written by

health/medical geographers and anthropologists, it addresses contemporary applications in the natural and built environments; for special populations, such as substance abusers; and in health care sites, a new and evolving area - and provides an array of critiques or contestations of the concept and its various applications. The conclusion of the work provides a critical evaluation of the development and progress of the concept to date, signposting the likely avenues for future investigation.

Digital Transformation of the Design, Construction and Management Processes of the Built Environment Cambridge Scholars Publishing

This fascinating book examines theories of children's perceptions of space and place and explores how these theories are applied to the world of children. The focus is on children in large real world spaces; places that children live in, explore and learn from. An international team of authors compare the experiences of children from different cultures and backgrounds. This book will appeal to environmental and developmental psychologists and geographers, and also to planners by linking research on children's understandings and on their daily lives to recommendations for practice.

OUTDOOR RECREATION

Springer

This book provides an overview of the environmental problems that arise from construction activity, focusing on refurbishment as an alternative to the current crisis in the construction sector, as well as on measures designed to minimize the effects on the environment. Furthermore, it offers professionals insights into alternative eco-efficient solutions using new materials to minimize environmental impacts and offers solutions that they can incorporate into their own designs and buildings. It also demonstrates best practices in the cooperation between various universities in Andalusia in Spain and Latin America and many public and private companies and organizations. This book serves as a valuable reference resource for professionals and researchers and provides an overview on the status of investigations to find solutions to improve sustainable development in terms of materials, systems, facilities, neighborhoods, buildings, and awareness of the society involved. *Future Prospects for Food and Feed Security* BoD - Books on Demand

The book addresses the interactions between wetlands and human health and well-being. A key feature is the linking of ecology-health and the targeting of practitioners and researchers. The environmental health problems of the 21st Century cannot be addressed by the traditional tools of ecologists or epidemiologists working in their respective disciplinary silos; this is clear from the emergence and re-emergence of public health and human well-being problems such as cholera pandemics, mosquito borne disease, and episodic events and disasters (e.g. hurricanes). To tackle these problems requires genuine cross-disciplinary collaboration; a key finding of the recently concluded Millennium Ecosystem Assessment when looking at human well-being and ecosystem health. This book brings the disciplines of ecology and health sciences closer to such a synthesis for researchers, teachers and policy makers interested in or needing information to manage wetlands and human health and well-being issues.

Making Sense of Place Springer

From a beloved master of crime fiction, *Nightmare in Pink* is one of many classic novels featuring Travis McGee, the hard-boiled detective who lives on a houseboat. Travis McGee's permanent

address is the Busted Flush, Slip F-18, Bahia Mar, Lauderdale, and there isn't a hell of a lot that compels him to leave it. Except maybe a call from an old army buddy who needs a favor. If it wasn't for him, McGee might not be alive. For that kind of friend, Travis McGee will travel almost anywhere, even New York City. Especially when there's a damsel in distress. "As a young writer, all I ever wanted was to touch readers as powerfully as John D. MacDonald touched me."—Dean Koontz The damsel in question is his old friend's kid sister, whose fiancé has just been murdered in what the authorities claim was a standard Manhattan mugging. But Nina knows better. Her soon-to-be husband had been digging around, finding scum and scandal at his real estate investment firm. And this scum will go to any lengths to make sure their secrets don't get out. Travis is determined to get to the bottom of things, but just as he's closing in on the truth, he finds himself drugged and taken captive. If he's being locked up in a mental institution with a steady stream of drugs siphoned into his body, how can Travis keep his promise to his old friend? More important, how can he get himself out alive? Features a new Introduction by Lee Child

Sustainable Development and Renovation in Architecture, Urbanism and Engineering Asian Development Bank

This book deals with indoor environmental quality (IEQ), which encompasses diverse factors that affect human life inside a building. These factors include indoor air quality (IAQ), lighting, acoustics, drinking water, ergonomics, electromagnetic radiation, and so on. Enhanced environmental quality can improve the quality of life and productivity of the occupants, increase the resale value of the building, and minimize the penalties on building owners. The book covers an overview of IEQ and its research progress, IAQ and its monitoring, the best indoor illumination scenes, IEQ in healthcare buildings, and acoustic comfort in residential buildings and places of worship. This book is expected to benefit undergraduate and postgraduate students, researchers, teachers, practitioners, policy makers, and every individual who has a concern for healthy life.

AI AND LEARNING SYSTEMS

Springer

Internet of Things (IoT) is a recent technology paradigm that creates a global network of machines and devices that are capable of communicating with each other. Security cameras, sensors, vehicles, buildings, and software are examples of devices that can exchange data between each other. IoT is recognized as one of the most important areas of future technologies and is gaining vast recognition in a wide range of applications and fields related to smart homes and cities, military, education, hospitals, homeland security systems, transportation and autonomous connected cars, agriculture, intelligent shopping systems, and other modern technologies. This book explores the most important IoT automated and smart applications to help the reader understand the principle of using IoT in such applications.

ENERGY EFFICIENT BUILDING DESIGN

Boydell & Brewer Ltd

Microgrids are poised to play a big role in the electricity ecosystem of the future—with decarbonization, digitalization, decentralization, and non-wires solutions being key attributes. This handbook serves as a guide to evaluate the feasibility of microgrid systems in enhancing power supply quality and connectivity. It includes information about on-grid microgrids for urban and industrial applications, prevailing business models, and emerging trends that could shape the future of this sector.

Advances in Social and Occupational Ergonomics Springer 'Inclusive Designing' presents the proceedings of the seventh Cambridge Workshop on Universal Access and Assistive Technology (CWUAAT '14). It represents a unique multi-disciplinary workshop for the Inclusive Design Research community where designers, computer scientists, engineers, architects, ergonomists, policymakers and user communities can exchange ideas. The research presented at CWUAAT '14 develops methods, technologies, tools and guidance that support product designers and architects to design for the widest possible population for a given range of capabilities, within a contemporary social and economic context. In the context of developing demographic changes leading to greater numbers of older people and people with disabilities, the general field of Inclusive Design Research strives to relate the capabilities of the population to the design of products. Inclusive populations of older people contain a greater variation in sensory, cognitive and physical user capabilities. These variations may be co-occurring and rapidly changing leading to a demanding design environment. Recent research developments have addressed these issues in the context of: governance and policy; daily living activities; the workplace; the built environment, Interactive Digital TV and Mobile communications. Increasingly, a need has been identified for a multidisciplinary approach that reconciles the diverse and sometimes conflicting demands of Design for Ageing and Impairment, Usability and Accessibility and Universal Access. CWUAAT provides a platform for such a need. This book is intended for researchers, postgraduates, design practitioners, clinical practitioners, and design teachers.

Critical Dialogues in the Medical Humanities Routledge

Although the healing qualities of nature have been recognized and relied on for centuries as a valuable part of convalescence, recent history has seen nature's therapeutic role virtually eclipsed by the technological dominance of modern medicine. As the twentieth century comes to a close and the medical community reacknowledges the importance of the environment to recovery, the healing garden is emerging as a supplement to drug- or technology-based treatments. Healing Gardens celebrates this renewed interest in nature as a catalyst for healing and renewal by examining the different therapeutic benefits of healing gardens and offering essential design guidance from experts in the field. Unique and comprehensive, Healing Gardens provides up-to-date coverage of research findings, relevant design principles and approaches, and best practice examples of different types of healing gardens. It begins by exploring what current research reveals about the connection between nature, human stress reduction, and medical outcomes. It then presents

case studies and design guidelines for outdoor spaces in medical settings that include general, psychiatric, and children's hospitals as well as hospices, nursing homes, and Alzheimer's facilities. Historical information, literature reviews, and studies on use are included for each type of outdoor space covered, offering important insights into what works in healing gardens—and what doesn't. Generously supplemented with photographs, site plans, anecdotes, and more, Healing Gardens is an invaluable practical guide for landscape architects and others involved in creating and maintaining medical facilities, and an extremely useful reference for those responsible for patient care. A unique and comprehensive look at the therapeutic effects and design of healing gardens For more and more people, the shortest road to recovery is the one that leads through a healing garden. Combining up-to-date information on the therapeutic benefits of healing gardens with practical design guidance from leading experts in the field, Healing Gardens is an important resource for landscape architects and others working in this emerging area. With the help of site plans, photographs, and more, it presents design guidelines and case studies for outdoor spaces in a range of medical settings, including: * Acute care general hospitals. * Psychiatric hospitals. * Children's hospitals. * Nursing homes. * Alzheimer's facilities. * Hospices.

ENERGY EFFICIENT BUILDINGS

BoD – Books on Demand

This edited book, Toxicity and Hazard of Agrochemicals, is intended to provide an overview of toxicology that examines the hazardous effects of common agrochemicals employed every day in our agricultural practices. Furthermore, it is hoped that the information in the present book will be of value to those directly engaged in the handling and use of agrochemicals and that this book will continue to meet the expectations and needs of all interested in the different aspects of human and environmental risk toxicities.

Inclusive Designing Hospital Outdoor Landscape Design Hospital Outdoor Landscape Design. Advances in Landscape Architecture Therapeutic Landscapes

This book presents the proceedings of the 8th International Workshop on Soft Computing Applications, SOFA 2018, held on 13–15 September 2018 in Arad, Romania. The workshop was organized by Aurel Vlaicu University of Arad, in conjunction with the Institute of Computer Science, Iasi Branch of the Romanian Academy, IEEE Romanian Section, Romanian Society of Control Engineering and Technical Informatics – Arad Section, General Association of Engineers in Romania – Arad Section and BTM Resources Arad. The papers included in these proceedings, published post-conference, cover the research including Knowledge-Based Technologies for Web Applications, Cloud Computing, Security Algorithms and Computer Networks, Business Process Management, Computational Intelligence in Education and Modelling and Applications in Textiles and many other areas related to the Soft Computing. The book is directed to professors, researchers, and graduate students in area of soft computing techniques and applications.

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