



University Of Moratuwa Architecture Faculty

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Architecture and Nationalism in Sri Lanka Anoma Pieris, 2013 The role of the home the domestic sphere and the intimate ethno cultural identities that are cultivated within it are critical to understanding the polemical constructions of country and city tradition and modernity and regionalism and cosmopolitanism The home is fundamental to ideas of the homeland that give nationalism its imaginative form and its political trajectory This book explores positions that are vital to ideas of national belonging through the history of colonial bourgeois self fashioning and post colonial identity construction in Sri Lanka The country remains central to related architectural discourses due to its emergence as a critical site for regional architecture post independence Suggesting patterns of indigenous accommodation and resistance that are expressed through built form the book argues that the nation grows as an extension of an indigenous private sphere ostensibly uncontaminated by colonial influences domesticating institutions and appropriating rural geographies in the pursuit of its hegemonic ideals This ambitious comprehensive wide ranging book presents an abundance of new and original material and many imaginative insights into the history of architecture and nationalism from the mid nineteenth century to the present day

Geographic Approaches to Climate Change and Mitigation: Urban and Rural Perspectives (Volume 2) Shahfahad, Pir Mohammad, Abraham R. Matamanda, Jesús Rodrigo-Comino, 2025-09-26 This book provides an exploration of innovative geographic approaches to address the challenges posed by climate change focusing on solutions across urban and rural contexts Offering actionable insights it bridges diverse disciplines to highlight practical strategies and evidence based policies for a more sustainable and resilient future The volume is organized into key themes that address global issues sustainable governmental policies urban planning rural land use practices transportation systems food security heritage conservation and the socio environmental impacts of climate change From implementing nature based solutions in African cities to reforestation practices in rural landscapes and from reducing meat consumption to preserving cultural heritage at risk from rising sea levels each chapter provides real world case studies and forward thinking strategies The book addresses the importance of integrating diverse perspectives emphasizing the need for cohesive policies and innovative solutions to mitigate climate impacts while fostering sustainable development Topics like participatory democracy in climate action the nexus between tourism and the environment and leveraging shared electric vehicles for transit sustainability illustrate the multifaceted approach required to tackle global challenges By examining methodologies such as fuzzy logic for territorial planning innovative urban design for sustainable education environments and advanced logistics for freight transportation the book sets out to solve complex problems related to resource management community resilience and climate adaptation It also sheds light on the socioeconomic and cultural dimensions of climate change underscoring the importance of interdisciplinary collaboration and global action

Handbook of Disaster Risk Reduction for Resilience Saeid Eslamian, Faezeh Eslamian, 2021-06-14 This book is part of a six volume series on Disaster Risk Reduction and Resilience The

series aims to fill in gaps in theory and practice in the Sendai Framework and provides additional resources methodologies and communication strategies to enhance the plan for action and targets proposed by the Sendai Framework The series will appeal to a broad range of researchers academics students policy makers and practitioners in engineering environmental science and geography geoscience emergency management finance community adaptation atmospheric science and information technology This volume discusses how to measure and build disaster resilience at society s capacity drawing upon individual institutional and collective resources to cope with and adapt to the demands and challenges of natural disaster occurrences The book will serve as a guide outlining the key indicators of disaster resilience in urban and rural settings and the resources and strategies needed to build resilient communities in accordance with the targets of the Sendai Framework Readers will learn about multi risk reduction approaches using computational methods data mining techniques and System Thinking at various scales as well as institutional and infrastructure resilience strategies based on several case studies

Sustainable Approaches to Environmental Design, Materials Science, and Engineering Technologies, Vol. 1

Vincenzo Paolo Bagnato, Etleva Dobjani, Hasim Altan, D. Jude Hemanth, Ilaria Pigliautile, Rim Meziani, Osama Ahmed Mohamed, Ivan A. Parinov, 2025-03-26 This book highlights the sustainable innovation in environmental design materials science and engineering technologies It provides a multidisciplinary approach to addressing contemporary challenges in creating resilient efficient and health promoting built environments With contributions from leading experts the book covers a wide range of topics including architectural design urban planning sustainable materials and renewable energy technologies Also it explores sustainable solutions and innovative practices across a range of disciplines essential for the future of our built environment It examines architectural design urban planning and infrastructure highlighting approaches that promote resilience and efficiency in urban settings The book aligns with sustainable development goals providing practical insights and strategies to achieve global sustainability targets This book focuses on sustainable methodologies in material sciences exploring the latest advancements in eco friendly materials and their applications in construction The integration of renewable energy technologies is thoroughly examined showcasing how these innovations can reduce environmental impacts and enhance energy efficiency Additionally the book addresses the crucial theme of environmental integration and impacts presenting comprehensive studies on the intersection of engineering technologies with environmental sustainability Furthermore it is an indispensable resource for professionals researchers and students dedicated to fostering sustainable development across multiple fields It offers valuable guidance on implementing sustainable practices to create a healthier and more sustainable world

Communication and Information Technologies through the Lens of Innovation Saliha Assoul, Brahim El Bhiri, Rajaa Saidi, Ebobisse Djene Yves Frederic, 2025-05-03 This book is a comprehensive proceedings book that delves into cutting edge research and insights in the field of communication and information technologies Featuring a wide range of research papers and case studies this book offers a deep exploration of

the intersection between technology innovation and communication From examining the impact of digital transformation on organizational change to investigating the role of smart education and intelligent learning systems each chapter provides valuable insights into key topics shaping the landscape of communication and information technologies The book offers case studies that highlight the implementation of digital platforms for legal information and the leveraging of e services for enhanced importation and foreign investments This book also delves into advancements in machine learning including studies on imbalanced datasets and disease categorization It explores the realm of edge computing systems with a focus on workflow scheduling and examines the impact of radiofrequency on biological systems Readers will gain valuable insights into antenna design for various applications satellite imagery analysis virtual reality therapy for autism and the simulation of dento facial deformities through 3D virtual model simulation With a focus on practical research and innovative solutions this book serves as a valuable resource for researchers practitioners and industry professionals interested in the evolving landscape of technology driven communication and information systems

Technological and Innovative Progress in Renewable Energy Systems Ouahiba Guerri,Amar Hadj Arab,Khaled Imessad,2025-01-09 This book is the proceedings of the papers presented during the International Renewable Energy Days on May 28 30 2024 in Algiers IrenDays 2024 It provides a comprehensive and current overview in the field of renewable energies and their role in promoting a sustainable world Whether solar wind hydrogen biomass or bioenergy this book covers a wide range of topics including resource assessment and forecasting energy conversion and efficiency renewable grid integration innovative technologies and new materials energy efficiency in buildings energy storage sustainable hydrogen alternative fuels desalination and water treatment as well as energy policy and economic aspects of renewable energy Including the latest research studies on renewable energy this book presents a review of recent developments in renewable energy systems and their applications along with the challenges to their widespread use Furthermore this book includes suggestions resulting from discussions at roundtables on Innovation in Renewable Energy Strategy and Standards and Artificial Intelligence for Renewable Energy Systems This book is aimed at researchers scientists and postgraduate students as it provides an in depth overview of the most recent advances in the field of renewable energy and sustainable development It could serve as a guide for industrialists and policy makers in emerging countries as it provides best practices in the renewable energy sector and suggests the development of a renewable energy strategy This book not only informs but also can contribute to a greener planet and a sustainability oriented future

Seismotectonics of the East Mediterranean-Red Sea region Zakaria Hamimi,Károly Németh,Abdel-Rahman Fowler,Shoji Arai,José A. Peláez,Mostafa Toni,Rashad Sawires,2025-06-03 This volume is considered as a unique book outlining new advances in seismotectonic research of the East Mediterranean Red Sea Region EMRSR The dedicated chapters will outline the region in terms of tectonic segmentation kinematics and possible causes of it It will provide state of art overview along strike variations in geometry and behavior of faulting jog characteristics of the active tectonic zones

analysis of earthquake clustering features crustal deformation constraining crustal velocity fields relationship between strain rate and seismicity paleoseismology as well as global and regional seismicity There will be specific topics within the book dedicated to the probabilistic seismic hazard assessment of the EMRSR including its crustal stress field evolution and its implications for fault mechanics earthquake source parameters and moment tensors and description of double coupled earthquake focal mechanism Also earthquake induced deformational structures focusing on afterslip and spontaneous aseismic slip processes will provide a complete picture for the reader about this fascinating active region Sections documenting the stress field variations and kinematics for diffuse microseismicity will also be developed Other cutting edge research such as progressive failure spatiotemporal characteristics of seismicity that depends on accurate earthquake locations as well as relationship of global distribution to earthquake source geometry and tectonic origin provides up to date information within the EMRSR realm The significance of the ambient noise level and site characterization specific to EMRSR and congruence and incongruence of active tectonic zones with normal plate kinematics will be shown in illustrative sections of this new book The book also will explore the potential relationship of seismotectonics to sustainable development as a key societal aspect of seismotectonic research in an active convergent plate margin region such as the EMRSR *Innovation, Technologies, and Business Management (ICTIM)* Haitham M. Alzoubi, Munir Ahmad, Muhammad Turki

Alshurideh, 2025-09-26 This insightful book delves into how technological innovations are reshaping industries and redefining business strategies In today's paced world of advancements it is crucial to grasp the intricate relationship between innovation technology and business management This book serves as readers guide to mastering this interplay From the developments in IoT and blockchain to the evolving paradigms of FINTECH and digital marketing this book provides an exploration of the technologies driving change and creating new opportunities However it is not about technology This book also tackles the aspects of managing and growing a business in the digital age Discover how to lead through times of change foster a culture of innovation and navigate considerations during transformation With real life case studies expert viewpoints and practical insights this book becomes a resource for business leaders entrepreneurs managers and students Whether readers aim to stay of industry trends or gain an understanding of the constantly evolving business landscape this book unlocks the potential that innovation holds for businesses Embrace what lies ahead and revolutionize your approach by delving into the wisdom and understanding contained within the contents of this literature Innovations in Electronic Materials: Advancing Technology for a Sustainable Future Subramanya K N, Hui-Ming Wee, Mario Orlando

Oliveira, 2025-01-11 This book delves into the cutting edge field of electronic materials focusing on their pivotal role in shaping a sustainable and technologically advanced future This comprehensive book brings together a selection of contributions that explore the transformative impact of electronic materials on various industries including health care aerospace energy and electronics The book places a spotlight on the forefront of technological innovation with a particular

emphasis on nanoelectronics Readers will navigate through the technological landscape of electronic materials uncovering its significance in driving sustainable technologies that address the emerging challenges and also explore the emergent properties of electronic materials such as multifunctionality reliability and scalability Through in depth analysis and case studies this book showcases how these properties propel researchers in electronic material science toward ground breaking solutions with real world applications This book serves as a collaborative and descriptive platform fostering interdisciplinary discussions and knowledge exchange It acts as a bridge between various fields providing a space for researchers scientists and engineers to share cutting edge discoveries and advancements The book is more than a collection of articles it is a forward looking exploration of the dynamic nature of material science and technology It highlights how researchers and engineers are pushing the boundaries leveraging the remarkable properties of materials to create solutions that enhance efficiency innovation and sustainability

Convergence of AI, Federated Learning, and Blockchain for Sustainable Development Mohit Kumar, Anand Nayyar, Ashutosh Kumar Singh, Yanhui Guo, 2025-09-09 This book provides current state

of the art along with an insight of recent research trends and open issues challenges and future research direction for the academicians analyzer researcher writers and authors It also provides an opportunity to exchange knowledge in the field of IoT enabled smart systems Industry 4.0 networking cyber physical system computing paradigms and security with various tools and methods used for industry oriented intelligent based IoT applications This advanced research edited book focuses on emerging and advancing technology federated machine learning blockchain and artificial intelligence for real time Internet of things IoT application to solve the real world problems and make the life of human more conformable The objective of the proposed book is to develop privacy preserving model for IoT applications and improve the security privacy reliability and sustainability of the systems This book motivates and enhances the quality of research and commercialization in the fields of AI Industry 4.0 federated learning and blockchain

Sustainable Development of Business 4.0 Elena G. Popkova, 2025-06-28 This second volume is devoted to the disclosure of the peculiarities of sustainable development of business 4.0 as a subject of the digital economy It systematizes the components of sustainable development of business 4.0 in the digital economy markets The key areas of sustainable development management in business 4.0 in the digital economy markets are identified Corporate environmental responsibility in support of sustainable development of business 4.0 in the digital economy markets is considered The international experience of sustainable development of business 4.0 in the digital economy markets is highlighted Recommendations for the sustainable development of business 4.0 in the digital economy of the Decade of Action are proposed

Urban and Transit Planning Paola Gallo, Simon Elias Bibri, Francesco Alberti, Abraham R. Matamanda, Cristina Piselli, Hamid Rabiei, Rosa Romano, Ayse Ozcan- Buckley, 2025-05-01 This book covers a critical topic including green building design sustainable urban mobility renewable energy integration and the use of advanced technologies to minimize environmental impact Through comprehensive analysis and practical case studies it highlights how

thoughtful design and planning can transform urban areas into resilient eco friendly spaces Also it explores the challenges and opportunities associated with implementing sustainable practices in urban planning and architectural design It highlights successful projects from around the world demonstrating innovative solutions that address issues Aimed at professionals researchers and students this book provides valuable insights and actionable strategies for fostering sustainable growth It serves as an essential guide for anyone committed to creating cities and buildings that not only meet the needs of the present but also safeguard the well being of future generations Through its comprehensive coverage and forward thinking approach it inspires a new era of urban transformation focused on sustainability and resilience

Urban and Transit Planning (Vol 1): Strategies, Innovations and Climate Management Francesco Alberti,Simon Elias Bibri,Cristina Piselli,Paola Gallo,Abraham R. Matamanda,Hamid Rabiei,Rosa Romano,Ayse Ozcan Buckley,2025-03-04 This book explores aspects of creating cities and structures with a focus on sustainability It provides an analysis of contemporary methodologies technologies and principles essential for designing urban environments and buildings that significantly reduce environmental impact Moreover it emphasizes the importance of energy efficiency resource conservation and the integration of green spaces to enhance the quality of life for urban dwellers Covering a broad spectrum of topics from sustainable urban mobility to green architecture and smart city initiatives this book serves as an invaluable resource for professionals researchers and students Furthermore it aims to inspire and guide those dedicated to developing a sustainable future through innovative and responsible urban planning and architectural design practices

Legacy and Innovation Rui Alexandre Castanho,Tatjana Pivac,Ante Mandić,2025-03-28 This book explores the intersection of culture sustainability and tourism Also it explores the importance of integrating cultural heritage preservation environmental sustainability and economic considerations in the development of tourism destinations It provides a deep understanding of how cultural tourism can be harnessed to create positive and responsible tourism experiences that benefit local communities protect natural resources and promote cultural diversity Drawing upon real world examples and case studies this book offers practical strategies and approaches for fostering sustainable tourism practices It examines the role of technology in enhancing cultural tourism experiences the impact of tourism on local economies and the preservation of cultural vitality in peripheral areas The book also analyzes the implications of the Covid 19 pandemic on the tourism industry and explores sustainable development models for the post pandemic era With a multidisciplinary approach this book is a valuable resource for tourism professionals policymakers researchers and students interested in the field of sustainable tourism It emphasizes the need for a balanced and holistic approach that considers the social environmental and economic dimensions of cultural tourism By promoting cultural understanding environmental stewardship and inclusive community engagement Cultural Sustainable Tourism paves the way for a more sustainable and responsible future in the tourism industry This book provides a diverse range of case studies and research insights into various aspects of sustainable tourism It offers valuable perspectives on

community based approaches cultural preservation the impact of the Covid 19 pandemic destination modeling heritage restoration and the interconnections between tourism media and culture Throughout the book readers will find a wealth of case studies research insights and practical examples from around the world These real world examples offer valuable lessons and best practices for implementing sustainable cultural tourism initiatives The book also encourages critical thinking and reflection inviting readers to consider the ethical dimensions of cultural tourism the importance of local empowerment and the long term sustainability of tourism practices

The Rise of Quantum Computing in Industry 6.0 Towards Sustainability C Kishor Kumar Reddy, Anindya Nag, Mariya Ouaisa, Bharat Bhushan, Marlia Mohd

Hanafiah, 2024-12-13 This book offers a thorough examination of the revolutionary capabilities of quantum computing in the context of Industry 6.0 with a specific emphasis on its use in disaster management The aim of this proposed book is to clarify how quantum computing in conjunction with other Industry 6.0 technologies might profoundly transform our comprehension preparedness and response to natural disasters In the era of Industry 6.0 there is a pressing need for creative solutions to tackle the increasing difficulties caused by natural disasters This proposed book explores the distinctive characteristics and capacities of quantum computing that make it especially suitable for improving disaster management procedures The proposed book examines the potential of quantum algorithms to enhance resource allocation enhance forecasting precision and facilitate real time decision making in the context of rapidly changing crisis scenarios This proposed book proposes a comprehensive strategy for catastrophe management that is adaptable robust and efficient by utilizing quantum computing in conjunction with other advanced technologies This proposed book offers a comprehensive analysis of the specific ways in which quantum computing can be utilized in different areas of disaster management It covers topics such as risk assessment early warning systems and infrastructure resilience By examining real world case studies and examples readers can acquire valuable insights into the practical implementation and effectiveness of quantum powered crisis management solutions showcasing their potential impact This proposed book acknowledges the ethical consequences of implementing sophisticated technologies in disaster management It focuses on important ethical and societal factors including data privacy algorithmic bias and fair access to technology The aim is to ensure that quantum powered solutions prioritize ethical principles and cater to the requirements of all communities This proposed book provides readers with a clear understanding of the potential areas for future study innovation and collaboration in the field of quantum powered crisis management systems

Technology and the Environment: Implementing Smart and Sustainable Solutions into Our Cities Brahim El Bhiri, Saliha Assoul, Mohamed Essaaidi, 2025-03-06 This book presents a collection of research papers and case studies from leading experts in the field This proceedings book explores innovative approaches to addressing environmental challenges in urban settings through the integration of technology and sustainability From mapping urban flood hazards to leveraging artificial intelligence in e learning and financial fraud detection each paper offers practical insights and solutions for implementing

smart and sustainable practices in cities Case studies examine the impact of new urban spaces on human behavior the role of digital communication in local governance and the potential of renewable energy transition in reshaping Morocco s energetic future Readers will gain valuable insights into topics such as smart tourism strategies modeling solar wood drying evaluating geothermal potential and optimizing energy systems through machine learning algorithms and renewable energy integration With contributions covering a wide range of topics Technology and The Environment serves as a valuable resource for researchers practitioners policymakers and students interested in harnessing technology to create more sustainable urban environments

Science, Technology Policy and the Diffusion of Knowledge Tim Turpin,V. V. Krishna,2007-01-01 The Asia Pacific has emerged as one of the most dynamic regions in the world presenting a variety of social and economic experiences and responses to global pressures In this book twelve country case studies explore the ways in which national science technology and innovation policies are evolving in response to globalization The editors argue that the national innovation system NIS perspective is driving policy regimes toward new approaches in policy intervention Underlying the new policy agenda is a concern with reframing the role for science technology and innovation institutions including higher education and integrating local community national and global technology objectives Presenting a broad analysis the book will be of great interest to policy analysts and practitioners concerned with science technology and innovation policy It will also appeal to academic and postgraduate students concerned with innovation and industrial development as well as scholars and practitioners engaged in regional development and international business in the Asia pacific region

Designing Futures Saimir Shtylla,Marina Checa Olivas,Angeles Sánchez,Antonio Maffei,Claudio Sassanelli,2025-02-01 This book is a compelling exploration into the integration of sustainability with creativity and technology It offers a cohesive journey from theoretical insights into practical applications across creative disciplines education and industries This book serves as a crucial guide for those looking to navigate the challenges of modern sustainability through innovative solutions By showcasing examples from 3D printing in education to sustainable practices in creative industries and the preservation of cultural heritage through digital innovation it highlights the transformative power of creativity in fostering a sustainable future Aimed at academics professionals and students this book is an invitation to engage innovate and contribute to the sustainability discourse in the creative sectors

The Tāmpiṭavihras of Sri Lanka Kapila D. Silva,Dhammika P. Chandrasekara,2021-07-06 The mpi avihras of Sri Lanka focuses on one distinctive Buddhist architectural practice from pre modern Sri Lanka the construction of Buddha image houses on elevated wooden platforms supported by stone pillars As a centre of Buddhism Sri Lanka has a rich tradition of erecting Buddha image houses the origin of which dates to the fifth century Yet the mpi avihras tradition only existed from the thirteenth to the nineteenth centuries The mpi avihras is an exceptional type of image house not only for its specific timeframe and unique construction technology but also for its complex architectural conception of the Buddhist worldview and soteriology Except for this period of Sri Lankan history this architectural exemplar does not exist in anytime

or anywhere in the entire Buddhist world This book examines the significant aspects of mpi avih ra architecture and documents some of the distinctive examples with an analysis of their architectural design and symbolic content Richly illustrated with photographs and drawings the book is organized into two parts The first part examines the significant historical cultural and architectural aspects of mpi avih ras in depth The second part documents fifty of the distinctive examples of mpi avih ras in the country with an analysis of their architectural designs and symbolic content Each example is illustrated with architectural drawings of its plans elevations and sections along with photographs The book also includes a list of over 200 extant t mpi avih ras in the country This book is the very first comprehensive examination of the subject of t mpi avih ras published in any language and made available for a global audience It narrates the story of mpi avih ras from a multidimensional perspective that involves architecture anthropology archaeology art history geography history sociology and theology Consequently it appeals to a vast array of enthusiasts of these disciplines in addition to scholars in Asian studies South Asian studies Sri Lankan studies and Buddhist studies

Structures and Architecture Mario Rinke, Marie Frier Hvejsel, 2025-06-23 Structures and Architecture REstructure REmaterialize REthink REuse contains the contributions to the 6th International Conference on Structures and Architecture ICSA 2025 Antwerp Belgium 8 11 July 2025 As a response to the pressing global climate and energy crisis and with new settings and tools the design and construction of our built environment needs reconsideration and extension The papers call for a re imagination of current practices regarding structures and architecture The volumes of the series are published every three years in tandem with the conferences organised by the International Association of Structures and Architecture They aim to reach a global audience of researchers practitioners and students including architects structural and construction engineers builders and building consultants constructors material suppliers planners urban designers anthropologists economists sociologists artists product manufacturers and other professionals involved in the design and realisation of architectural structural and infrastructural projects

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