



White Cool Roof



Ventilated Façade



Low Impact Development



Vertical Greening



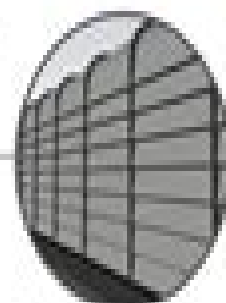
Green Roof



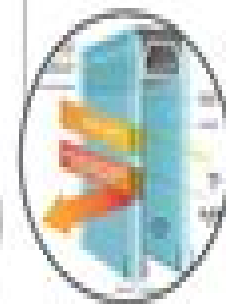
Adaptive Comfort & Natural Ventilation



Solar PV Panels



Best Façade Energy-saving Angle



Smart Materials



Artificial Wetland



Auditory Masking



Best Energy-saving Angle



Double Roof Canopy



Low Energy Carbon Architecture Developments

Ali Sayigh

A decorative red circular graphic with a gradient, appearing as a partial circle or a stylized 'C' shape, located to the right of the author's name.

Low Energy Carbon Architecture Developments:

Low Energy Low Carbon Architecture Khaled A. Al-Sallal,2016 Low Energy Low Carbon Architecture Khaled Al-Sallal,2016-05-05 Providing a complete and in depth overview of the available knowledge in the area of low energy and low carbon architecture The scope of this edited book includes several important topics ranging from chapters giving a broad view of the progressing models in ecologically responsible environments to other chapters focussing on recent advances in design strategies and building technologies in low energy heating cooling daylighting materials and building sustainable systems The book will give the readers insight to the future of low energy and low carbon architecture in the beyond green era and discussed in the broader context of the progressing theories of regenerative design *Carbon-Neutral Architectural Design* Pablo M. La Roche,2017-07-14 The energy used to operate buildings is one of the most significant sources of greenhouse gas emissions While it is possible to reduce emissions through climate responsive design many architects are not trained to do this Filling an urgent need for a design reference in this emerging field this book describes how to reduce building related greenhouse gas emissions through appropriate design techniques It presents strategies to achieve CO2 reductions with an emphasis on control of energy flows through the building envelope and passive heating and cooling strategies This new revised edition is updated throughout and includes a new chapter on building simulations

Sustainable Development Strategies Mousumi Roy,2020-08-19 Sustainable Development Strategies Engineering Culture and Economics provides policy guidance on good practice in developing and implementing strategies for sustainable development The book integrates social economic and environmental objectives taking into account of their implications for different socioeconomic groups and for future generations It examines and analyzes existing and new approaches to formulating a sustainable development strategy and its implementation through both quantitative and qualitative studies In addition it looks at the formulation of strategy and overcoming various issues from the standpoint of a diverse set of disciplines including engineering economics and social political views Clearly explains the most cutting edge green technologies and methods for use in built communities Analyzes existing and new approaches to formulating a sustainable development strategy and its implementation Helps to facilitate the formulation of effective sustainability strategies through an interdisciplinary approach ECPPM 2021 - eWork and eBusiness in Architecture, Engineering and Construction Vitaly Semenov,Raimar J Scherer,2021-07-25 eWork and eBusiness in Architecture Engineering and Construction 2021 collects the papers presented at the 13th European Conference on Product and Process Modelling ECPPM 2021 Moscow 5 7 May 2021 The contributions cover a wide spectrum of thematic areas that hold great promise towards the advancement of research and technological development targeted at the digitalization of the AEC FM Architecture Engineering Construction and Facilities Management domains High quality contributions are devoted to critically important problems that arise including Information and Knowledge Management Semantic Web and Linked Data Communication and Collaboration Technologies

Software Interoperability BIM Servers and Product Lifecycle Management Systems Digital Twins and Cyber Physical Systems
Sensors and Internet of Things Big Data Artificial and Augmented Intelligence in AEC Construction Management 5D nD
Modelling and Planning Building Performance Simulation Contract Cost and Risk Management Safety and Quality
Sustainable Buildings and Urban Environments Smart Buildings and Cities BIM Standardization Implementation and
Adoption Regulatory and Legal Aspects BIM Education and Training Industrialized Production Smart Products and Services
Over the past quarter century the biennial ECPPM conference series as the oldest BIM conference has provided researchers
and practitioners with a unique platform to present and discuss the latest developments regarding emerging BIM
technologies and complementary issues for their adoption in the AEC FM industry

China's Economic Reform and Development during the 13th Five-Year Plan Period Gang Lin,Yiming Wang,Xiaohe Ma,Debu Gao,2020-09-23 Five Year Plans have been a cornerstone of Chinese social and economic development initiatives since 1953 During the thirteenth of these periods between 2016 and 2020 the global economy has experienced instability after the financial crisis as well as political and economic reconfiguration Drawing on modern economic theory this book comprehensively discusses China s economic development in this crucial phase The book analyzes the international economic environment and asks how China s continued reform and opening up can fit with the new era of economic globalization It also presents the difficulties China faces in such fields as urbanization the coordination of regional development and urban rural integration economic reform and the reform of factor markets and state owned enterprises The book outlines many medium term development rules along with key characteristics of China s economy helping international readers fully understand likely future trajectories for the Chinese economy

Architecture & Sustainable Development (vol.2) Magali Bodart,Arnaud Evrard,2011-07 This book of Proceedings presents the latest thinking and research in the rapidly evolving world of architecture and sustainable development through 255 selected papers by authors coming from over 60 countries

Seaside Building Design: Principles and Practice Ali Sayigh,2018-01-28 This one of a kind reference gathers numerous new studies examining the design of buildings in seaside locations Chapters discuss design for various locations and seaside climates and include information regarding climate materials concepts of cooling and heating vegetation and micro climate and weather conditions and sustainability This book provides architects engineers builders and students with design examples and applications that will enable them to design and build comfortable cost effective and sustainable buildings in maritime zones

Towards Net Zero Carbon Emissions in the Building Industry Ali Sayigh,2022-11-08 Towards Net Zero in the Building Industry looks at the contributions that the building and construction industry can and must make to help achieve net zero carbon emissions The building industry accounts for close to 40% of global emissions and this book brings together a global group of contributors from 15 countries to examine ways in which the industry can help with overall CO2 reduction Coverage includes factors such as building design strategy materials selection use of local materials with a low carbon

imprint renewable energy use energy conservation greenery and appropriate aesthetics building size and scale climate suitability building functionality and comfort material recycling and adoption of green policies Chapter 6 is available open access under a Creative Commons Attribution 4.0 International License via link [springer.com](https://www.springer.com) [The Green Fiscal Mechanism and Reform for Low Carbon Development](#) Akihisa Mori, Paul Ekins, Stefan Speck, Soo-Cheol Lee, Kazuhiro Ueta, 2013-10-30 This book reviews how far East Asian nations have implemented green fiscal reform and show how they can advance carbon energy tax reform to realize low carbon development with special reference to European policy and experience East Asian nations are learning European experiences to adopt them in their political economic and institutional contexts However implementation has been slow in practice partly due to low acceptability that comes from the same concerns as in Europe and partly due to weak institutional arrangements for the reform The slow progress in the revenue side turns our eyes on expenditure side how East Asian nations have increased environmental related expenditures and how far they have greened sectorial expenditures This lifecycle assessment of the fiscal reform coupled with the assessment of the institutional arrangement constitutes the features of this book The book helps to provide overall picture of green fiscal reform and carbon energy tax reform in the East Asian region The region has a variety of countries from lowest income to high income nations Nations have different interests in substance and barriers for reform This book covers recent development of environmental fiscal reform and carbon energy taxation in wider nations in the region including South Korea Taiwan Thailand Vietnam Indonesia and Japan In addition the book's holistic view helps to understand why a specific nation has interest and concern on some aspects of the reforms

Sustainable Development and Planning IX C.A. Brebbia, J. Longhurst, E. Marco, C. Booth, 2017-10-11 Containing papers presented at the 9th International Conference on Sustainable Development and Planning this volume brings together the work of academics policy makers practitioners and other international stakeholders and discusses new academic findings and their application in planning and development strategies assessment tools and decision making processes Problems related to development and planning are present in all areas and regions of the world Accelerated urbanisation has resulted in both the deterioration of the environment and quality of life Taking into consideration the interaction between different regions and developing new methodologies for monitoring planning and implementation new strategies can offer solutions mitigating environmental pollution and non sustainable use of available resources Energy saving and eco friendly buildings have become an important part of modern day progress with emphasis on resource optimisation Planning is a key part in ensuring that these solutions along with new materials and processes are efficiently incorporated Planners environmentalists architects engineers and economists have to work collectively to ensure that present and future needs are met The papers in the book cover a number of topics including City planning Regional planning Rural developments Sustainability and the built environment Sustainability supply chain Resilience Environmental management Energy resources Cultural heritage Quality of life Sustainable solutions in emerging

countries Sustainable tourism Learning from nature Transportation Social and political issues Community planning UN Sustainable Development Goals and Timber Structures *Sustainable Buildings and Structures* Jun Xia,2015-10-07

Sustainable Buildings and Structures collects the contributions presented at the 1st International Conference on Sustainable Buildings and Structures Suzhou China 29 October 1 November 2016 The book aims to share thoughts and ideas on sustainable approaches to urban planning engineering design and construction The topics discussed include Climate Resilient, Green and Low Carbon Built Environment Ashok Kumar Jain,2023-04-26 This book constitutes state of the art research covering a wide range of topics including climate change and carbon emissions air quality and pollution control urbanism land and circular economy sustainable transport energy water biodiversity and greenery environmental services housing and construction with respect to the built environment The concepts of sustainability in built environment conclude with reimagining the city The content includes pedagogical features such as examples simple flowing language and over 100 figures The book aims to motivate architects engineers consultants builders and planners to respond to the challenges of sustainability in the built environment *Architecture in Detail II* Graham Bizley,2010-08-20 Following on from Graham Bizley s successful *Architecture in Detail* *Architecture in Detail II* presents 40 case studies of detailing on recent construction projects Over 150 full colour drawings and photos provide a reference compendium for the professional architect seeking detailing inspiration Originally featured in *Building Design s In Detail* magazine the included projects represent some of the most interesting and innovative techniques in recent architecture Graham Bizley s beautifully presented detail drawings allow the architect to easily see how ideas and techniques can be applied to other projects The book is organised by building type for quick and easy reference **Cyber Security Intelligence and Analytics** Zheng Xu,Saed Saleh Al Rabaee,Octavio Loyola-González,Nurul Hidayah Ab Rahman,2025-07-01 This book delves into the latest advancements and innovations in big data analytics as applied to cyber physical systems within smart city frameworks Key themes include the integration of IoT AI and machine learning for enhanced urban management sustainable development and improved quality of life The book showcases cutting edge research practical case studies and expert insights making it an invaluable resource for understanding the transformative potential of big data in creating smarter more connected cities Don t miss out on this authoritative guide to the future of smart city analytics **The New Carbon Architecture** Bruce King,2017-12-05 Soak up carbon into beautiful healthy buildings that heal the climate Green buildings that slash energy use and carbon emissions are all the rage but they aren t enough The hidden culprit is embodied carbon the carbon emitted when materials are mined manufactured and transported comprising some 10% of global emissions With the built environment doubling by 2030 buildings are a carbon juggernaut threatening to overwhelm the climate It doesn t have to be this way Like never before in history buildings can become part of the climate solution With biomimicry and innovation we can pull huge amounts of carbon out of the atmosphere and lock it up as walls roofs foundations and insulation We can literally make buildings out of

the sky with a massive positive impact The New Carbon Architecture is a paradigm shifting tour of the innovations in architecture and construction that are making this happen Office towers built from advanced wood products affordable low carbon concrete alternatives plastic cleaned from the oceans and turned into building blocks We can even grow insulation from mycelium A tour de force by the leaders in the field The New Carbon Architecture will fire the imagination of architects engineers builders policy makers and everyone else captivated by the possibility of architecture to heal the climate and produce safer healthier and more beautiful buildings *Low-carbon City and New-type Urbanization* Songlin

Feng, Weiguang Huang, Jun Wang, Mingquan Wang, Jun Zha, 2015-01-23 In the face of increasingly serious resource and environmental challenges the world has already accepted low carbon development as the main way forward for future city construction Chinese cities have encountered many problems during their development including land constraints energy shortages traffic congestion and air pollution For this reason the national meeting of the Central Work Conference on Urbanization made the strategic decision to take a new approach to urbanization and indicated that in future the key features of urbanization in China will be low carbon development and harmony between the environment and resources This book discusses the low carbon city as the new pattern of Chinese urbanization This represents a major change and takes intensive land use intelligent green and low carbon as its key words Low carbon will become an important future development direction for Chinese urbanization development In the twenty first Century in response to the global climate change countries have started a wave of low carbon city construction But in China there are still many disputes and misunderstandings surrounding the issue Due to a lack of research low carbon city construction in China is still in the early stages and while there have been successes there have also been failures There are complex and diverse challenges in applying low carbon development methods in the context of today s Chinese cities The construction of low carbon cities requires efficient government the technological innovation of enterprises and professional scholars but also efforts on the part of the public to change their daily activities Based on the above considerations the collection brings together experts from urban planning and design clean energy systems low carbon transportation new types of city infrastructure and smart cities etc in the hope of forming some solutions for Chinese low carbon city development Revolutionizing Urban Development and Governance With Emerging Technologies Al Maqousi, Ali, Almomani, Ammar, Aldweesh, Amjad, Alauthman, Mohammad, 2025-04-17 Emerging technologies revolutionize urban development and governance offering innovative solutions to the complex challenges faced by modern cities From smart infrastructure and data driven decision making to the rise of artificial intelligence blockchain and the Internet of Things IoT these technologies transform how cities are planned built and managed Smart cities now leverage real time data to optimize traffic flow reduce energy consumption enhance public services and improve citizen engagement Blockchain enables transparent governance and secure transactions while AI assists in predictive modeling and urban planning As these technologies continue to advance they promise to create more

sustainable efficient and resilient urban environments where governance is more responsive inclusive and capable

Revolutionizing Urban Development and Governance With Emerging Technologies explores the dynamic and evolving domain of smart cities with a focus on strategies initiatives and methodologies for project assessment It emphasizes how emerging technologies such as blockchain and smart contracts revolutionize urban development by enhancing transparency efficiency and trust in urban governance and service delivery This book covers topics such as digital twins sensor technology and smart cities and is a useful resource for engineers policymakers urban developers academicians researchers and environmental scientists

Green Low-Carbon Development in China Jinjun Xue,Zhongxiu Zhao,Yande Dai,Bo Wang,2013-10-23 The book provides an in depth analyses of the experience and lessons in Chinese energy and emissions reductions policies in a climate change constrained scenario As China emerges as the world second largest economy and first largest carbon emitter the country is moving onto a low carbon development path Projections of medium and long term energy supply and demand scenarios are presented based on variations on the energy supply structure key energy consumption sectors and energy conservation policy innovation Energy efficiency policies are evaluated based on lessons and experiences from case studies in different sectors and policy innovations in terms of financial legal and regulatory approaches to improve energy efficiency and reduce carbon emissions are proposed The book includes the latest research findings of leading experts in energy policy and low carbon economy from researchers key think tanks and government officials in both China and the world

International Symposium for Intelligent Transportation and Smart City (ITASC) 2025 Proceedings Xiaoqing Zeng,Xiongyao Xie,Jian Sun,Limin Ma,Yinong Chen,2025-08-20 This book presents selected papers of the 6th International Symposium for Intelligent Transportation and Smart City ITASC held at Tongji University Shanghai on May 16 17 2025 It investigates in detail aspects of intelligent transportation and smart city mainly focusing on the green traffic and urban utility tunnels Due to rapid development in the domain of intelligent transportation and smart city there are many popular topics such as the 2BMW system bus bike metro and walking transportation safety and environment protection urban utility design and application and the application of BIM in the city design It collects dozens of papers and lectures with high quality including some authoritative scholars and most experienced engineers latest achievements which provide guidance to those both in universities and entrepreneurs

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