

An aerial photograph of a cityscape featuring a prominent rooftop building. The building is a multi-story structure with a flat roof, partially covered in green vegetation. It is supported by several thick red cables that extend upwards out of the frame. The surrounding city includes various buildings, a large industrial facility with a tall smokestack, and a body of water in the distance under a cloudy sky.

Rooftop Architecture Building on an elevated surface

Ed Melet / Eric Vreedenburgh

NAi Publishers

Rooftop Architecture Building On An Elevated Surface

Nikolas Davies, Erkki Jokiniemi



Rooftop Architecture Building On An Elevated Surface:

Rooftop Architecture Ed Melet, Eric Vreedenburgh, 2005 The land in big cities has been used more intensively but the possibilities are limited One of the leading options for the future is the use of the flat roofs of residential buildings and office blocks as a building site Rooftop buildings can intensify the existing city inject it with new vitality and break through the monofunctionality of a neighbourhood So far the exploitation of rooftop space has been incidental This book analyses and describes the opportunities for realizing projects of this kind as well as the potential difficulties using interesting examples of construction on top of existing buildings in the Netherlands and abroad It will therefore be influential in establishing a benchmark for architecture and urban planning that is a necessity if rooftop architecture is to have a serious future *The Complex City: Social and Built Approaches and Methods* Caroline Donnellan, 2022-10-31 The Complex City Social and Built Approaches and Methods explores different ways of understanding the city The social city approach proceeds from the ground up it focuses on human interactions shaped by economic and environmental processes The built city method looks through a top down lens examining policy and planning for buildings and infrastructure including utilities and energy networks This volume is different from other city anthologies in that it explores them through their differences by presenting each chapter in one of the two categories While there is invariably an overlap between the two areas they are distinct positions In doing so the book identifies how despite their often adversarial approaches they both belong to the same city As essential components of the city they should not necessarily be resolved as it is in this friction where creativity and innovation happens The Complex City Social and Built Approaches and Methods is concerned about the ideas and solutions that they both offer The book's originality stems from this duality and from its recognition that cities are living organic protean places of opportunity crisis conflict and challenge The chapters demonstrate the complexity of cities as a set of ideas concerning what they engender how they function and why they continue to act as a catalyst for different kinds of human activity They explore issues of socio political import and questions of the city as a physically constructed space The themes are diverse and include the inception of the city as a place of competition to centres of regeneration and urban withdrawal They cover a range of city and urban regions from Athens to Wellington from site specific singular perspectives to comparative assessments The questions they raise include how do we inhabit urban areas how do we make plans for them and how do we at times ignore them entirely **Building Urban Resilience through Change of Use** Sara J. Wilkinson, Hilde Remøy, 2018-02-12 Describes all aspects of sustainable conversion adaptation of existing buildings and provides solutions for making urban settlements resilient to climate change This comprehensive book explores the potential to change the character of cities with residential conversion of office space in order to withstand the negative effects of climate change It investigates the nature and extent of sustainable conversion in a number of global cities as well as the political economic social technological environmental and legal drivers and barriers to successful conversion The book also

identifies the key lessons learned through international comparisons with cases in the UK US Australia and the Netherlands Building Urban Resilience Through Change of Use covers the benefits and aspects of sustainable conversion adaptation through the whole lifecycle from inception planning and design to procurement construction and management and operational issues It illustrates and quantifies through empirical research the changes that have been achieved or delivered in sustainable conversion adaptation The book gives an overview of all aspects of performance characteristics and the conversion adaptation of existing buildings In the end it enables planners to make more informed decisions about whether conversion adaptation is a good choice and if so which types of sustainability measures are best suited for projects Provides detailed empirical knowledge based on real world research undertaken in five countries over three continents on both a citywide scale and on individual buildings Case studies and exemplars demonstrate the application of the knowledge in North and South America Canada Australia New Zealand and in Europe Addresses the key themes of technology finance and procurement and the regulatory framework The first research based book to examine how to improve resilience to climate change through sustainable reuse of buildings Building Urban Resilience Through Change of Use is a welcome book for researchers and academics involved in building surveying urban development and sustainability planning *Towards Nearly Zero Energy* Annarita Ferrante, 2016-02-18 *Towards Nearly Zero Energy Urban Settings in the Mediterranean Climate* discusses tactics that can be used to effectively reduce energy consumption towards zero energy With energy usage in buildings accounting for over 40% of primary energy use and 24% of greenhouse gas emissions worldwide this remains an unavoidable objective The book looks at the life of the systems of energy production from renewable sources amidst the exceptionally challenging global economic crisis that the Mediterranean areas and other societies are currently experiencing By using an innovative and interdisciplinary approach of socio oriented technological design the book indicates tools and measures that can be developed at the public legislative and market levels to counterbalance the large pay back times of energy efficiency measures In particular the book displays guidelines and best practices to activate new forms of economic incentives in order to attract potential investors that demonstrate that a large set of possible solutions is technically feasible to achieve nearly zero energy even in high energy consuming circumstances and urban settings Furthermore by discussing and comparing the economic and energy impact of different technology options this work offers guidelines and best practices to activate new cost effective forms and social incentives in order to attract both potential investors and motivate the urban stakeholders toward nearly zero energy Strategies and zero energy solutions for practitioners Policy s and economic resolutions to combat legislative barriers Examples and case studies of nearly zero energy urban environments Building Physics and Building Energy Systems Davide Astiaso Garcia, 2021-03-19 The energy transition is one of the key approaches in the effort to halt climate changes and it has become even more essential in the light of the recent COVID 19 pandemic Fostering the energy efficiency and the energy independence of the building sector is a focal aim to move towards a

decarbonized society In this context building physics and building energy systems are fundamental disciplines based on applied physics applications in civil architectural and environmental engineering including technical themes related to the planning of energy and the environment diagnostic methods and mitigating techniques This Special Issue contains information on experimental studies in the following research topics renewable energy sources building energy analysis rational use of energy heat transmission heating and cooling systems thermofluid dynamics smart energy systems and energy service management in buildings

Structures and Architecture Paulo J. Cruz,2016-10-14 Although the disciplines of architecture and structural engineering have both experienced their own historical development their interaction has resulted in many fascinating and delightful structures To take this interaction to a higher level there is a need to stimulate the inventive and creative design of architectural structures and to persuade architects and structural engineers to further collaborate in this process exploiting together new concepts applications and challenges This set of book of abstracts and full paper searchable CD ROM presents selected papers presented at the 3rd International Conference on Structures and Architecture Conference ICSA2016 organized by the School of Architecture of the University of Minho Guimar es Portugal July 2016 to promote the synergy in the collaboration between the disciplines of architecture and structural engineering

Green Roof Systems Susan Weiler,Katrin Scholz-Barth,2011-09-28 Green Roof Systems goes beyond the fashionable green roof movement and provides solid information on building accessible space often as important public space over structure It offers brief coverage of the entire process including planning and collaboration and focuses on the technical aspects of these roof systems their components and their applications

Opportunistic Adaptation Polpat Nilubon,2021-06-16 Urban climate adaptation currently focusses mainly on hazards but often ignores opportunities which arise in both space and time Opportunistic Adaptation provides a rationalized approach to mainstream measures for climate adaptation into urban renewal cycles Adaptation opportunities are identified by projecting the lifespans of urban assets into the future to obtain an operational urban adaptation agenda for the future Upscaling of the adaptation process is done by synchronizing the end of lifecycle of a group of assets to develop adaptation clusters that comprise multiple dwellings infrastructure as well as public spaces An extensive catalogue of adaptation measures for different scale levels ensures flexibility in the type of measures that can be integrated Sequencing the adaptation measures over long periods of time provides insight and flexibility in the long term protection standards that can be achieved By applying a design centered approach the potentials of obtaining co benefits in the urban landscape are maximized Potentials of clustering of nature based solutions are being considered which ensures to maximize the delivery of ecosystem services This research aims to assess the adaptation potential of Bangkok based on a case study area Lat Krabang by mapping the adaptation opportunities and flood vulnerability The resulting outputs will contribute to the development of a flexible and inclusive FRM strategy

Resilient Horizons: Building Sustainable Environments for Climate Adaptation and Health Bao-Jie He,Joni

Jupesta, Gloria Pignatta, 2024-01-02 This book discusses the challenges related to climate change mitigation and adaptation. It adds valuable strategies and insights into the development of new practices solving the identified social and economic problems related to ecosystem deterioration and anticipating other disasters related to climate change. As the decarbonization of cities and communities became an issue of great interest to many researchers, the book in hand is of great importance to decision makers and energy stakeholders and others seeking a more resilient and sustainable future and developing innovative technologies to overcome environmental deterioration. This book is a culmination of selected research papers from the first version of the international conference on Climate Change and Environmental Sustainability which was held in 2022 in collaboration with Chongqing University, China. *Dictionary of Architecture and Building Construction*

Nikolas Davies, Erkki Jokiniemi, 2008-06-19 With more than 20 000 words and terms individually defined, the Dictionary offers huge coverage for anyone studying or working in architecture, construction or any of the built environment fields. The innovative and detailed cross referencing system allows readers to track down elusive definitions from general subject headings. Starting from only the vaguest idea of the word required, a reader can quickly track down precisely the term they are looking for. The book is illustrated with stunning drawings that provide a visual as well as a textual definition of both key concepts and subtle differences in meaning. Davies and Jokiniemi's work sets a new standard for reference books for all those interested in the buildings that surround us. To browse the book and to see how this title is an invaluable resource for both students and professionals alike, visit www.architectsdictionary.com. **Structures and Architecture**

Paulo J. da Sousa Cruz, 2016-10-14 Although the disciplines of architecture and structural engineering have both experienced their own historical development, their interaction has resulted in many fascinating and delightful structures. To take this interaction to a higher level, there is a need to stimulate the inventive and creative design of architectural structures and to persuade architects and structural engineers to further collaborate in this process, exploiting together new concepts, applications and challenges. This set of book of abstracts and full paper searchable CD ROM presents selected papers presented at the 3rd International Conference on Structures and Architecture Conference (ICSA2016) organized by the School of Architecture of the University of Minho, Guimarães, Portugal, July 2016, to promote the synergy in the collaboration between the disciplines of architecture and structural engineering. The set addresses all major aspects of structures and architecture, including building envelopes, comprehension of complex forms, computer and experimental methods, concrete and masonry structures, educating architects and structural engineers, emerging technologies, glass structures, innovative architectural and structural design, lightweight and membrane structures, special structures, steel and composite structures, the borderline between architecture and structural engineering, the history of the relationship between architects and structural engineers, the tectonics of architectural solutions, the use of new materials, timber structures and more. The contributions on creative and scientific aspects of the conception and construction of structures on advanced technologies and on complex architectural and

structural applications represent a fine blend of scientific technical and practical novelties in both fields This set is intended for both researchers and practitioners including architects structural and construction engineers builders and building consultants constructors material suppliers and product manufacturers and other experts and professionals involved in the design and realization of architectural structural and infrastructural projects *The American Architect* ,1919 **The American Architect and Building News** ,1884 *The Architectural Review* ,2005 *Architect* ,1870 The Real Estate and Building Journal ,1891 **American Architect and Architecture** ,1892 The Architect ,1889 American Architect and the Architectural Review ,1901 **A Dictionary of Architecture and Building** Russell Sturgis,1902

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