

THE FUTURE OF THE EUROPEAN BUILT ENVIRONMENT

What will the European built environment look like in 2050? It is shaped by the effects of climate change, resource scarcity, changes in population, urbanisation, and focus on health and wellbeing. Buildings integrate a vast amount of technology that connect buildings to information management and sharing platforms. Buildings have evolved into temporary storage of circular materials and products and have become data hubs that support optimal resource efficiency and wellbeing.



CLIMATE RESILIENT

Buildings are entirely climate resilient, green, energy neutral buildings that are designed to withstand floods and heat stress, and that are part of climate resilient zones and urban areas.



FLEXIBLE BUILDINGS

Buildings will facilitate flexibility. They are adapted for changes in use on the short-term, while being constructed for the long-term. Smaller and flexible units will provide living spaces for the growing urban population.



COGNITIVE BUILDINGS

Buildings will be able to autonomously manage its internal climate (light, temperature, air) and efficiently adjust e.g. energy use by themselves. Cognitive buildings are connected to smart grids and are part of the net.



BUILDINGS FOCUS ON PERFORMANCE

The sustainability, performance, energy performance, and other performance are central drivers for comfortable living and working, and also determine the value of a building.



ENABLING WORKING AND LIVING IN A 24-HOUR ECONOMY

In our 24-hour global economy buildings will provide continued working and living space. Libraries, sports, shops and other amenities are combined in buildings that provide 24-hour connectivity.



CIRCULAR BUILDINGS

Buildings are circular built with reused materials and/or recycled materials, are modular and decomposable. They have become a temporary storage of materials and products.



ENERGY POSITIVE

Buildings create energy through photovoltaic solutions and are highly energy efficient and independent of fossil fuels. Buildings are connected to a smart grid to share and store electricity and heat.



SUPPORT A HEALTHY LIFESTYLE

Buildings provide a healthy environment: healthy noise management, optimal temperature management, clean air and daylight. The design fully supports the wellbeing of its users.



Design In The Built Environment

Michael Hensel



Design In The Built Environment:

Design in the Built Environment Ronald Fraser Reekie,1972 *The Built Environment* Wendy R. McClure,Tom J. Bartuska,2011-09-09 This book takes a sweeping view of the ways we build things beginning at the scale of products and interiors to that of regions and global systems In doing so it answers questions on how we effect and are affected by our environment and explores how components of what we make from products buildings and cities are interrelated and why designers and planners must consider these connections **Design in the Built Environment** R. Fraser Reekie,1972

Sustainable Design for the Built Environment Rob Fleming,Chitsanzo Isaac,Saglinda H Roberts,2024-11-08 This groundbreaking and transformative textbook introduces sustainable design in a clear concise easy to read format Supported by additional resources including additional reading for each chapter and classroom assignments this book will be essential reading for students of sustainability and sustainable design **Sustainable Design for the Built Environment** Rob Fleming,Saglinda H Roberts,2019-01-18 Sustainable Design for the Built Environment marks the transition of sustainable design from a specialty service to the mainstream approach for creating a healthy and resilient built environment This groundbreaking and transformative approach introduces sustainable design in a clear concise easy to read format This book takes the reader deep into the foundations of sustainable design and creates a holistic and integrative approach addressing the social cultural ecological and aesthetic aspects in addition to the typical performance driven goals The first section of the book is themed around the origins principles and frameworks of sustainable design aimed at inspiring a deeper broader and more inclusive view of sustainability The second section examines strategies such as biophilia and biomimicry adaptation and resilience health and well being The third section examines the application of sustainability principles from the global urban district building and human scale illustrating how a systems thinking approach allows sustainable design to span the context of time space and varied perspectives This textbook is intended to inspire a new vision for the future that unites human activity with natural processes to form a regenerative coevolutionary model for sustainable design By allowing the reader an insightful look into the history motivations and values of sustainable design they begin to see sustainable design not only as a way to deliver green buildings but as a comprehensive and transformative meta framework that is so needed in every sector of society Supported by extensive online resources including videos and PowerPoints for each chapter this book will be essential reading for students of sustainability and sustainable design *Performance-Oriented Architecture* Michael Hensel,2013-05-20 Architecture is on the brink It is a discipline in crisis Over the last two decades architectural debate has diversified to the point of fragmentation and exhaustion What is called for is an overarching argument or set of criteria on which to approach the design and construction of the built environment Here the internationally renowned architect and educator Michael Hensel advocates an entirely different way of thinking about architecture By favouring a new focus on performance he rejects longstanding conventions in design and the built environment This not only bridges the gap between

academia and practice but even more significantly the treatment of form and function in design. It also has a far reaching impact on knowledge production and development placing an important emphasis on design research in architecture and the value of an interdisciplinary approach. Though performance first evolved as a concept in the humanities in the 1940s and 1950s it has never previously been systematically applied in architecture in an inclusive manner. Here Michael Hensel offers Performance Orientated Architecture as an integrative approach to architectural design, the built environment and questions of sustainability. He highlights how core concepts and specific traits such as climate, material performance and settlement patterns can put architecture in the service of the natural environment. A wide range of examples are cited to support his argument from traditional sustainable buildings such as the Kahju Bridge in Isfahan and the Topkap Palace in Istanbul to more contemporary works by Cloud 9, Foreign Office Architects, Steven Holl and OCEAN.

Design of Cities and Buildings Samad Sepasgozar, Sara Shirowzhan, Sharifeh Sargolzae, José David Bienvenido-Huertas, 2021-06-02. This book envisions the most appropriate design strategies that guarantee the adequate environmental performance of buildings during phases of design and construction as well as use. It focuses on relevant issues related to the production of sustainable buildings and the socio-cultural integration aspects of new architectural designs in urban settings. The book also addresses the design features of historic buildings.

Designing Better Buildings Sebastian Macmillan, 2004. Table of contents.

Design, Technology and the Development Process in the Built Environment Tom Collier, 2003-09-02. This second book in the BEST series explores the fundamental generators and contextual issues philosophical, physical and political that influence built environments. It draws on international examples to show how societies and cultures in different parts of the world react to similar problems. It contrasts dramatically different types of buildings and enclosures from primitive shelters to space laboratories. They show how mankind endeavours to control the environment whatever it is.

Design Professionals and the Built Environment Paul Knox, Peter Ozolins, 2001-02-15. Brings together many of the world's leading names from the UK, USA, Europe and Asia. This is the first book to fully reflect the move towards a more synthetic approach in professional and student courses.

The Design Professions and the Built Environment Paul Knox, Professor Paul L. Knox, 1991-11-01.

Building Sustainable Futures Mohammad Dastbaz, Ian Strange, Stephen Selkowitz, 2015-11-13. This book presents state of the art research and case studies on new approaches to the design, construction and planning of our cities. Emphasis is placed on the role of alternative and renewable energy in the development of urban infrastructures that enable sustainable futures. Reflecting the multi-faceted efforts required to successfully meet sustainability challenges, this book is a collaboration between practitioners and academics across a broad spectrum of specializations. Compelling research findings are explained in the context of practical implementation enhanced by case studies from industry leaders in order to create a pragmatic reference across policy areas where environmentally aware decision making is required.

Environmental Design Sourcebook William McLean, Pete Silver, 2021-07-31. How do we design in a climate emergency? A new social and ecological prerogative demands

appropriate material choices a re invention of construction and evolving building programmes that look at lifecycle embodied energy and energy use Highly illustrated with practical information and simple explanations for design ideas this book is the perfect introduction to sustainable design for architecture students It presents key concepts in relation to the embodied energy of construction material properties and environmental performance of buildings in an accessible way In explaining the principles and technologies by which we heat cool moderate and mitigate it demystifies environmental design as a technical exercise and enables students to create sustainable buildings with impact Keep this sourcebook with you Features Amphibious House Baca Architects Ashen Cabin HANNAH Bunhill 2 Energy Centre Ramboll Cullinan Studio McGurk Architects and Colloide Cork House Matthew Barnett Howland Oliver Wilton and Dido Milne Dymaxion House Richard Buckminster Fuller Eastgate Centre Mick Pearce Neuron Pod Will Alsop aLL Design and AKT II Quik House Adam Kalkin and Tension Pavilion StructureMode and Weber Industries Covers Acoustics bamboo construction biopolymer bioremediation CLT climatic envelope computational fluid dynamics earthen architecture fabric formwork hempcrete insulation mycelium biofabrication paper construction passive solar heating pneumatic structures solar geometry tensegrity structures thermal mass and more

Design and Management of Sustainable Built Environments Runming Yao,2013-03-12 Climate change is believed to be a great challenge to built environment professionals in design and management An integrated approach in delivering a sustainable built environment is desired by the built environment professional institutions The aim of this book is to provide an advanced understanding of the key subjects required for the design and management of modern built environments to meet carbon emission reduction targets In *Design and Management of Sustainable Built Environments* an international group of experts provide comprehensive and the most up to date knowledge covering sustainable urban and building design management and assessment The best practice case studies of the implementation of sustainable technology and management from the BRE Innovation Park are included *Design and Management of Sustainable Built Environments* will be of interest to urban and building designers environmental engineers and building performance assessors It will be particularly useful as a reference book for undergraduate and postgraduate students in the built environment field

Digital Transformation of the Design, Construction and Management Processes of the Built Environment Bruno Daniotti,Marco Gianinetto,Stefano Della Torre,2019-12-30 This open access book focuses on the development of methods interoperable and integrated ICT tools and survey techniques for optimal management of the building process The construction sector is facing an increasing demand for major innovations in terms of digital dematerialization and technologies such as the Internet of Things big data advanced manufacturing robotics 3D printing blockchain technologies and artificial intelligence The demand for simplification and transparency in information management and for the rationalization and optimization of very fragmented and splintered processes is a key driver for digitization The book describes the contribution of the ABC Department of the Polytechnic University of Milan Politecnico di Milano to R D activities regarding methods and ICT tools for

the interoperable management of the different phases of the building process including design construction and management Informative case studies complement the theoretical discussion The book will be of interest to all stakeholders in the building process owners designers constructors and facility managers as well as the research sector **Design Management for Sustainability** Stephen Emmitt, 2017-07-28 Building on the special edition Aspects of Design Management Volume 3 1 2007

this publication brings together the rapidly developing field of design management with that of environmental sustainability Eight articles drawn from around the world help to provide some critical insights into the relationship between ecological sustainability and the application of design management in a number of different contexts Contributions range from early policy decisions and public procurement options to corporate social responsibility of architects and the promotion of materials and products to specifiers to encouraging change and a design process evaluation method to investigations into the role and contribution of construction design managers and facilities managers to a sustainable built environment Collectively the articles provide a unique multi disciplinary contribution to the theoretical development of the design management field as well as guidance on the practical application of methods and tools **Creating the Built Environment** Leslie

Holmes, 2003-09-02 We spend most of our lives in buildings and almost every building is unique The purpose of this book is to explain what buildings are and to provide an integrated overview of how they are built and sustained The book does not presume any specialist knowledge of buildings seeking instead to explain why the different groups involved in designing constructing managing and occupying them follow certain procedures It is particularly concerned with the generation and circulation of information between these groups In taking this view the book considers the recommendations of Sir Michael Latham's 1994 report Constructing the Team which called for better cohesion and communication between specialists in the construction industry Stay Cool Holger Koch-Nielsen, 2002 **Buildings are for People** Bill Caplan, 2016 Cover Title

Page Copyright Dedication Contents Foreword by Series Editor Preface Introduction 1 Buildings Intervene 1 Interfaces Enable Change INTERFACIAL ARCHITECTURES Natural and Manmade Transformations ARCHITECTURE INTERVENES Affordance and Intrusion BUILDINGS ARE FOR PEOPLE Human Shelter 2 Manifestations of the Building Envelope PHYSICAL SENSIBLE AND OPERATIVE Embodied as One MATERIAL INTERFACE The Physical Presence of Architecture EXPERIENTIAL INTERFACE The Sensible Presence of Architecture **Ethics, Design and Planning of the Built Environment** Claudia Basta, Stefano Moroni, 2013-07-04

The book proposes a set of original contributions in research areas shared by planning theory architectural research design and ethical inquiry The contributors gathered in 2010 at the Ethics of the Built Environment seminar organized by the editors at Delft University of Technology Both prominent and emerging scholars presented their researches in the areas of aesthetics technological risks planning theory and architecture The scope of the seminar was highlighting shared lines of ethical inquiry among the themes discussed in order to identify perspectives of innovative interdisciplinary research After the seminar all seminar participants have elaborated their proposed

contributions Some of the most prominent international authors in the field were subsequently invited to join in with this inquiry Claudia Basta teaches Network Infrastructures and Mobility at Wageningen University Between 2009 and 2011 she worked as Coordinator of the 3TU Centre of Excellence for Ethics and Technology of Delft University where she completed her post doc research on the shared areas of investigation between risk theories planning theories and ethical inquiry Her main research interests concern the matter of assessing and governing technological risks in relation to sustainable land use planning She wrote a number of journal articles and contributions to collective books on these themes Stefano Moroni teaches Land use ethics and the law at Milan Politecnico His main research interests concern planning theory and ethics He is the author of a number of books and journal articles Recent publications as co author Contractual Communities in the Self Organizing City Springer 2012

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