



Daylight Performance Of Building

Lisa Heschong



Daylight Performance Of Building:

Daylight Performance of Buildings Marc Fontoyne, 1999 First Published in 1999 Routledge is an imprint of Taylor Francis an informa company **Assessment of Daylight Performance in Buildings** B. Gherri, 2015-04-08 This title deals with the many advantages associated to the use of natural light comparing architectural experiences technological devices and calculation methods It provides an introduction to the problems and solutions of enhancing and conveying the right dose of daylight inside buildings giving attention to energy savings and visual comfort **Effective Daylighting with High-Performance Facades** Kyle Konis, Stephen Selkowitz, 2017-05-09 The book explores advanced building facade daylighting design practices based on diverse energy and human factor performance metrics It also defines effective daylighting by rethinking the simplified approach to glazing and facade systems to incorporate the local climate and the needs of building occupants as critical drivers of building performance design solutions and technological innovation It discusses state of the art approaches in the context of simulation based design workflows innovative technologies and real project case studies all targeting low and net zero energy solutions that enhance occupant comfort Readers benefit from a comprehensive approach that improves the feedback loop between design intent and performance in use The book is intended for architects lighting designers facade engineers manufacturers and building owners operators as well as advanced students **Assessing the Role of Courtyard Design Strategy to Improve Daylight Performance in Buildings** Farnaz Niazi, 2009 *Daylight Harvesting for Commercial Buildings* California Lighting Technology Center, 2021-04-22 Daylight Harvesting for Commercial Buildings provides guidance towards meeting and exceeding California's Building Energy Efficiency Standards for daylight harvesting Daylight design guidelines and associated Energy Standards are provided in an easy to read side by side layout organized into sections for each building related discipline that impacts daylight performance from building siting through architectural and interior design to construction commissioning and operation This guide also includes a useful reference section for further education and a glossary of important terms It is an excellent introduction to daylighting for the novice and a reference that connects daylighting techniques to the California Energy Efficiency Standards for the expert **The Architecture Annual 2005-2006. Delft University of Technology**, 2007 Daylighting and Integrated Lighting Design Christopher Meek, Kevin Van Den Wymelenberg, 2014-10-17 Daylighting and Integrated Lighting Design provides architects building designers and students clear direction for the successful inclusion of daylight and integrated electric light in buildings It presents design teams with the performance analysis resources energy saving estimates and user satisfaction results they need in order to make informed decisions regarding daylighting and lighting design Written by two well known experts in the field the book provides critical geometric and material relationships along with proven design process activities offered in a quick reference format with sufficient context to address the range of associated issues present in any building project both the fundamentals and applications

which cover design concepts and practice activities applicable to all integrated lighting projects specific directives for how the concepts covered are applied in a range of common design scenarios including architectural rules of thumb instructions for ensuring visual comfort and preferred approaches for electric lighting control integration In demonstrating these necessary insights to designers the authors employ an iterative analysis of common daylighting patterns and illustrate and annotate both successful and unsuccessful examples via built form and simulation Part of the PocketArchitecture series this is the ideal pocketbook for any designer serious about reducing the energy impact of their buildings

Daylight Design of Buildings Nick Baker, Koen Steemers, 2014-01-02 To complement the critical and objective view gleaned from the study of some sixty buildings this design manual has been developed to provide a more synthetic approach to the principles which lie behind successful daylight design These principles are illustrated with examples drawn from the case study buildings The emphasis throughout has been on practical methods to improve design rather than techniques studied for any intrinsic interest The book provides the necessary tools to assist the designer to provide well daylit interiors and shows that good daylight design is not a restriction on architectural expression but on the contrary acts as an inspiration and foundation for good architecture

Daylight Performance Assessment of an Innovative Energy Efficient Building Envelope Núria Casquero Modrego, 2016 Buildings are considered to be one of the primary contributors to the socioeconomic development of a country However they use a large portion of energy and available natural resources With the industrialization leading to an increase in urban population the number of urban buildings which has major effects on energy consumption has significantly increased Even with the implementation of energy efficient policies energy consumption in buildings has regularly grown over the last decades affecting the building's operating cost For this reason the construction industry seeks to create a model of sustainable development in buildings which has low environmental impact and high economic and social gains Currently most of the world population is gathered in buildings mainly placed in urban areas Unfortunately a big part of these buildings are badly constructed without or with unsuitable insulation on the building envelope and without any heating system After some decades in use these buildings suffer from an unacceptable interior living environment due to the unappropriated building envelope solution This practice causes energy losses through the facades and roofs while producing low interior comfort inside the building as well as health problems to the occupants Therefore nowadays the building industry is concerned with designing new construction solutions with novel components and geometries which are able to face the current energy inefficiency in buildings The TCP is a novel energy efficient building envelope construction solution which is capable of channeling the sunlight through the opaque part of the walls Its versatility is based on its capacity for concentrating and scattering daylight into the building's interior while achieving energy savings i.e. reducing dependence on artificial lighting and also improving the occupant's interior comfort The complexity of this novel construction solution comes from the physical behavior and geometry of its components i.e. the Compound Parabolic Concentrator CPC and the Optical

Fiber OF Currently there is no software in the market that can simulate the daylight transmission of the CPCs and the OFs In addition there are no daylight metrics able to properly assess the daylight performance of the TCP In this sense this research considered this TCP innovative to give answers to the aforementioned problems In fact the building case study shows how is possible to energy retrofit existing fa ades and roofs while improving the interior living environment and also reducing the energy consumption of the heating and or cooling systems This confirm the need to urge the construction industry to design and develop novel energy efficient construction solutions e g Translucent Concrete Panel TCP The TCP has the capability of daylight permeability in an anidolic way through the opaque parts of the exterior fa ades and roofs Due to the nature of traditional building materials blocking the passage of natural light there is a constant requirement of artificial lighting into the building even during daytime On the other side some of the most commonly used daylight metrics are not precise enough in order to assess the daylight performance of the prototype For this reason the research has designed new daylight tests adapted to the TCP daylight features in order to evaluate its daylight performance In fact this is the first required step for future research lines that will be based on computer simulations that to rapidly assess influential parameters of the novel building envelope in several building sub systems and systems

Daylight Harvesting for Commercial Buildings California Lighting Technology Center,2018-08-13 Daylight Harvesting for Commercial Buildings provides guidance towards meeting and exceeding California s Building Energy Efficiency Standards for daylight harvesting Daylight design guidelines and associated Energy Standards are provided in an easy to read side by side layout organized into sections for each building related discipline that impacts daylight performance from building siting through architectural and interior design to construction commissioning and operation This guide also includes a useful reference section for further education and a glossary of important terms It is an excellent introduction to daylighting for the novice and a reference that connects daylighting techniques to the California Energy Efficiency Standards for the expert

Daylight, Design and Place-Making Hisham Elkadi,Sura Al-Maiyah,2020-12-20 Daylight Design and Place Making examines the role of daylight in creating and revealing the wonders of heritage and contemporary architecture Shifting from a purely technical approach to daylighting this book places importance on the creation of meaningful aesthetics through an understanding of context and culture Cultural applications of light in architecture differ depending on various historical technological and social characteristics Increasingly there is a revival of interest in contemporary architecture using daylight as an essential contextual ingredient in the design process By examining the architecture of daylight in different locales and setting these in their historical contexts the book argues that appropriate use of daylight will ensure not only visual and thermal comfort in the urban setting and aid in energy efficiency but also will contribute to the overall identity of new buildings particularly in urban regeneration projects This book brings together an analysis of technical aspects of daylight performance and environmental impact with discussions on the psychology of daylighting and its influence in shaping perceptions of our built

environment It will be an ideal read for academics and researchers interested in architecture and cultural studies **A**

Novel Integrated Daylighting System for Optimal Daylight Performance in Office Buildings Fawzan Aljudaiy,2022

Daylighting Design Mohamed Boubekri,2014-09-25 For thousands of years people have aligned their homes with the sun This tendency decreased with the availability of artificial light Yet due to the health effects of artificial light as well as rising energy costs the issue of designing with daylight is of great importance again today The primary objective of daylight systems is to make maximum use of daylight for certain building types and climates The book documents the various dimensions of the optimum use of daylight with particular reference to window orientation light distribution and prism technology and discusses the health and economic related aspects In the final chapter existing design concepts are documented in detail including the expansion of the Art Institute of Chicago Museum in the United States by Renzo Piano Building Workshop Terminal 3 of the Changi Airport in Singapore by Skidmore Owings Merrill and the Clever House in Germany by Behnisch Architekten

Proceedings of the 2021 DigitalFUTURES Philip F. Yuan,Hua Chai,Chao Yan,Neil Leach,2021-09-21 This open access book is a compilation of selected papers from 2021 DigitalFUTURES The 3rd International Conference on Computational Design and Robotic Fabrication CDRF 2021 The work focuses on novel techniques for computational design and robotic fabrication The contents make valuable contributions to academic researchers designers and engineers in the industry As well readers encounter new ideas about understanding material intelligence in architecture

Assessing Daylight Performance in Atrium Buildings by Using Climate Based Daylight Modeling Seyedehmahsan Mohsenin,2015 **Industry 4.0 Solutions for Building Design and Construction** Farzad Pour Rahimian,Jack Steven Goulding,Sepehr Abrishami,Saleh Seyedzadeh,Faris Elghaish,2021-12-20 This book provides in depth results and case studies in innovation from actual work undertaken in collaboration with industry partners in Architecture Engineering and Construction AEC Scientific advances and innovative technologies in the sector are key to shaping the changes emerging as a result of Industry 4 0 Mainstream Building Information Management BIM is seen as a vehicle for addressing issues such as industry fragmentation value driven solutions decision making client engagement and design process flow however advanced simulation computer vision Internet of Things IoT blockchain machine learning deep learning and linked data all provide immense opportunities for dealing with these challenges and can provide evidenced based innovative solutions not seen before These technologies are perceived as the true enablers of future practice but only recently has the AEC sector recognised terms such as golden key and golden thread as part of BIM processes and workflows This book builds on the success of a number of initiatives and projects by the authors which include seminal findings from the literature research and development and practice based solutions produced for industry It presents these findings through real projects and case studies developed by the authors and reports on how these technologies made a real world impact The chapters and cases in the book are developed around these overarching themes BIM and AEC Design and Optimisation

Application of Artificial Intelligence in Design BIM and XR as Advanced Visualisation and Simulation Tools Design Informatics and Advancements in BIM Authoring Green Building Assessment Emerging Design Support Tools Computer Vision and Image Processing for Expediting Project Management and Operations Blockchain Big Data and IoT for Facilitated Project Management BIM Strategies and Leveraged Solutions This book is a timely and relevant synthesis of a number of cogent subjects underpinning the paradigm shift needed for the AEC industry and is essential reading for all involved in the sector It is particularly suited for use in Masters level programs in Architecture Engineering and Construction *Universal Access in Human-Computer Interaction. Access to the Human Environment and Culture* Margherita Antona, Constantine Stephanidis, 2015-07-18 The four LNCS volume set 9175 9178 constitutes the refereed proceedings of the 9th International Conference on Learning and Collaboration Technologies UAHCI 2015 held as part of the 17th International Conference on Human Computer Interaction HCII 2015 in Los Angeles CA USA in August 2015 jointly with 15 other thematically similar conferences The total of 1462 papers and 246 posters presented at the HCII 2015 conferences were carefully reviewed and selected from 4843 submissions These papers of the four volume set address the following major topics LNCS 9175 Universal Access in Human Computer Interaction Access to today's technologies Part I addressing the following major topics LNCS 9175 Design and evaluation methods and tools for universal access universal access to the web universal access to mobile interaction universal access to information communication and media LNCS 9176 Gesture based interaction touch based and haptic Interaction visual and multisensory experience sign language technologies and smart and assistive environments LNCS 9177 Universal Access to Education universal access to health applications and services games for learning and therapy and cognitive disabilities and cognitive support and LNCS 9178 Universal access to culture orientation navigation and driving accessible security and voting universal access to the built environment and ergonomics and universal access

Considering Research Architectural Research Centers Consortium. Spring Conference, 2011 The premise of the conference was to assess the impact and relevance of contemporary paradigms in architectural research including substantial developments in technology public consciousness and economic pressures Page 4 of printed paper wrapper

Visual Delight in Architecture Lisa Heschong, 2021-03-11 Visual Delight in Architecture examines the many ways that our lives are enriched by the presence of natural daylight and window views within our buildings It makes a compelling case that daily exposure to the rhythms of daylight is essential to our health and well being tied to the very genetic foundations of our physiology and cognitive function It describes all the subtlety beauty and pleasures of well daylit spaces and attractive window views and explains how these are woven into the fabric of both our everyday sensory experience and enduring cultural perspectives All types of environmental designers along with anyone interested in human health and well being will find new insights offered by Visual Delight in Architecture The book is both accessible and provocative full of personal stories and persuasive research helping designers to gain a deeper understanding of the scientific basis of their designs

scientists to better grasp the real world implications of their work and everyone to more fully appreciate the role of windows in their lives **Building Design and Human Performance** Nancy C. Ruck, 1989

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