

Building Performance Standards



Building Performance

Pieter de Wilde



Building Performance:

Building Performance Analysis Pieter de Wilde, 2018-07-23 Explores and brings together the existent body of knowledge on building performance analysis Shortlisted in the CIBSE 2020 Building Performance Awards Building performance is an important yet surprisingly complex concept This book presents a comprehensive and systematic overview of the subject It provides a working definition of building performance and an in depth discussion of the role building performance plays throughout the building life cycle The book also explores the perspectives of various stakeholders the functions of buildings performance requirements performance quantification both predicted and measured criteria for success and the challenges of using performance analysis in practice Building Performance Analysis starts by introducing the subject of building performance its key terms definitions history and challenges It then develops a theoretical foundation for the subject explores the complexity of performance assessment and the way that performance analysis impacts on actual buildings In doing so it attempts to answer the following questions What is building performance How can building performance be measured and analyzed How does the analysis of building performance guide the improvement of buildings And what can the building domain learn from the way performance is handled in other disciplines Assembles the current body of knowledge on building performance analysis in one unique resource Offers deep insights into the complexity of using building performance analysis throughout the entire building life cycle including design operation and management Contributes an emergent theory of building performance and its analysis Building Performance Analysis will appeal to the building science community both from industry and academia It specifically targets advanced students in architectural engineering building services design building performance simulation and similar fields who hold an interest in ensuring that buildings meet the needs of their stakeholders

Assessing Building Performance Wolfgang F. E. Preiser, Jacqueline Vischer, 2005 The contributors in this volume introduce readers to methods of assessing building performance illustrated with case studies from around the world

Building Performance Simulation for Design and Operation Jan L.M. Hensen, Roberto Lamberts, 2019-04-24 When used appropriately building performance simulation has the potential to reduce the environmental impact of the built environment to improve indoor quality and productivity as well as to facilitate future innovation and technological progress in construction Since publication of the first edition of Building Performance Simulation for Design and Operation the discussion has shifted from a focus on software features to a new agenda which centres on the effectiveness of building performance simulation in building life cycle processes This new edition provides a unique and comprehensive overview of building performance simulation for the complete building life cycle from conception to demolition and from a single building to district level It contains new chapters on building information modelling occupant behaviour modelling urban physics modelling urban building energy modelling and renewable energy systems modelling This new edition keeps the same chapter structure throughout including learning objectives chapter summaries and assignments Moreover the book Provides

unique insights into the techniques of building performance modelling and simulation and their application to performance based design and operation of buildings and the systems which service them Provides readers with the essential concepts of computational support of performance based design and operation Provides examples of how to use building simulation techniques for practical design management and operation their limitations and future direction It is primarily intended for building and systems designers and operators and postgraduate architectural environmental or mechanical engineering students

High-Performance Building Vidar Lerum,2008 Publisher description **Catalog of National Bureau of Standards Publications, 1966-1976** United States. National Bureau of Standards. Technical Information and Publications Division,1978

Advanced Computing Strategies for Engineering Ian F. C. Smith,Bernd Domer,2018-06-09 This double volume set LNAI 10863 10864 constitutes the refereed proceedings of the 25th International Workshop EG ICE 2018 held in Lausanne Switzerland in June 2018 The 58 papers presented in this volume were carefully reviewed and selected from 108 submissions The papers are organized in topical sections on Advanced Computing in Engineering Computer Supported Construction Management Life Cycle Design Support Monitoring and Control Algorithms in Engineering and BIM and Engineering Ontologies

Building Performance Markus T A.,1965 Fundamentals of Building Performance Simulation Ian Beausoleil-Morrison,2020-08-27 Fundamentals of Building Performance Simulation pares the theory and practice of a multi disciplinary field to the essentials for classroom learning and real world applications Authored by a veteran educator and researcher this textbook equips graduate students and emerging and established professionals in engineering and architecture to predict and optimize buildings energy use It employs an innovative pedagogical approach introducing new concepts and skills through previously mastered ones and deepening understanding of familiar themes by means of new material Covering topics from indoor airflow to the effects of the weather the book s 19 chapters empower learners to Understand the models and assumptions underlying popular BPS tools Compare models simulations and modelling tools and make appropriate selections Recognize the effects of modelling choices and input data on simulation predictions And more Each subject is introduced without reference to particular modelling tools while practice problems at the end of each chapter provide hands on experience with the tools of the reader s choice Curated reading lists orient beginners in a vast cross disciplinary literature and the critical thinking skills stressed throughout prepare them to make contributions of their own Fundamentals of Building Performance Simulation provides a much needed resource for new and aspiring members of the building science community

Integrating Building Performance with Design Elizabeth J. Grant,2017-06-27 Integrating Building Performance with Design shows you the importance of designing for building performance early in your architectural design process The book offers you simple tools and exercises along with examples of built professional work and successful student projects illustrated by more than 100 full color images to help you with your work Topics include site solar orientation thermal comfort building enclosure daylighting passive heating and cooling active heating and cooling

indoor air quality stormwater and rainwater harvesting

Building Performance Analysis Pieter de Wilde, 2018-05-31
Explores and brings together the existent body of knowledge on building performance analysis Shortlisted in the CIBSE 2020 Building Performance Awards Building performance is an important yet surprisingly complex concept This book presents a comprehensive and systematic overview of the subject It provides a working definition of building performance and an in depth discussion of the role building performance plays throughout the building life cycle The book also explores the perspectives of various stakeholders the functions of buildings performance requirements performance quantification both predicted and measured criteria for success and the challenges of using performance analysis in practice Building Performance Analysis starts by introducing the subject of building performance its key terms definitions history and challenges It then develops a theoretical foundation for the subject explores the complexity of performance assessment and the way that performance analysis impacts on actual buildings In doing so it attempts to answer the following questions What is building performance How can building performance be measured and analyzed How does the analysis of building performance guide the improvement of buildings And what can the building domain learn from the way performance is handled in other disciplines Assembles the current body of knowledge on building performance analysis in one unique resource Offers deep insights into the complexity of using building performance analysis throughout the entire building life cycle including design operation and management Contributes an emergent theory of building performance and its analysis Building Performance Analysis will appeal to the building science community both from industry and academia It specifically targets advanced students in architectural engineering building services design building performance simulation and similar fields who hold an interest in ensuring that buildings meet the needs of their stakeholders

How Children Learn from Parents and Parenting Others in Formal and Informal Settings: International and Cultural Perspectives, 2nd Edition Yvette Renee Harris, Claudio Longobardi, 2020-07-28 For several decades parent child cognitive interaction researchers have acknowledged that children learn cognitive skills in the context of their social and early environments These cognitive skills are often imparted to the children by parents or parenting others in formal or informal settings Thus for example such informal settings as dinner table conversations walks through grocery stores museums or neighborhoods become rich laboratories for children to learn varied cognitive skills ranging from numeracy concepts and language The way in which those learning opportunities are provided by parents structured by parents and scaffolded by parents may well vary depending on culture and other socio demographic variables and may well vary depending on formal or informal settings The aim of this Research Topic is to bring together scholarship from both global north and global south contexts which explores how children learn via parental involvement in formal and informal settings Publisher's note In this 2nd edition the following article has been added Harris YR and Longobardi C 2020 Editorial How Children Learn From Parents and Parenting Others in Formal and Informal Settings International and Cultural Perspectives Front Psychol 11 1026 doi 10 3389 fpsyg 2020

01026 NEHRP Commentary on the Guidelines for the Seismic Rehabilitation of Buildings Eugene Zeller, 2000-06 This document from the National Earthquake Hazards Reduction Program NEHRP was prepared for the Building Seismic Safety Council BSSC with funding from the Federal Emergency Management Agency FEMA It provides commentary on the NEHRP Guidelines for the Seismic Rehabilitation of Buildings It contains systematic guidance enabling design professionals to formulate effective reliable rehabilitation approaches that will limit the expected earthquake damage to a specified range for a specified level of ground shaking This kind of guidance applicable to all types of existing buildings in all parts of the country has never existed before Illustrated **Building Performance, what is It?**, 1997 **Enhancing Building Performance** Shauna Mallory-Hill, Wolfgang F. E. Preiser, Christopher G. Watson, 2012-03-05 Building Performance Evaluation BPE informs and enhances the usability and sustainability of building designs with lessons learned from evaluation of building performance throughout the building life cycle from initial planning through occupancy to adaptive re use A key feature of BPE is that it examines design and technical performance of buildings alongside human performance criteria That is it seeks to examine facilities in order to determine whether they will work for the people that will use and occupy them Rigorous BPE helps to improve design practice by providing feedback on the effectiveness of the choices made about the building to ensure that its design is optimised for stakeholders uses The overarching theme for Enhancing Building Performance is to present the next generation of BPE work The book provides an updated systematic approach for BPE as well as chapters written by experts from around the world who demonstrate how to apply BPE to enhance building design Topics covered include evidence based and integrative design processes evaluation methods and tools and education and knowledge transfer In addition case studies provide specific examples of how BPE has been used to study such things as the impact of workplace design on human productivity and innovation Written primarily for design professionals and facility managers who wish to use BPE to deliver improved building performance that is responsive to the needs of stakeholders Enhancing Building Performance will also be of great value to researchers and students across a range of architecture and construction disciplines **Applied Building Physics** Hugo S. L. Hens, 2016-02-03 Erfahrungen mit Sch den an Geb uden die Energiekrisen von 1973 und 1979 Klagen ber das Sick Building Syndrom mangelhafter Komfort hinsichtlich Raumklima Schallschutz und L rmschutz das Bed rfnis nach Behaglichkeit und nicht zuletzt das Bem hen um Nachhaltigkeit haben dazu gef hrt dass sich aus einem akademischen Fach eine praktische Ingenieurwissenschaft herausgebildet hat die Bauphysik Sie vereint Thermodynamik und Str mungslehre Bau und Raumakustik Tageslicht und Beleuchtung Raumluftqualit t Energieeffizienz und in einigen L ndern auch den Brandschutz zu einem Wissensgebiet Die Anwendung der physikalischen Grundlagen und ihre Zusammenf hrung mit den Erkenntnissen aus anderen Disziplinen f rdert das Verst ndnis ber das physikalische Verhalten von Bauteilen Geb uden bis hin zur gebauten Umwelt was sich in der Stadtbauphysik widerspiegelt Bauphysikalische Planung hat einen unmittelbaren Einfluss auf die Gebrauchstauglichkeit und Energieeffizienz

von Gebüden Wie alle Ingenieurwissenschaften ist auch die Bauphysik anwendungsorientiert weshalb sich nach einem ersten Buch über die Grundlagen das vorliegende zweite Buch mit den Hintergründen der Gebrauchstauglichkeit und den Anforderungen an Energieeffizienz in Gebäuden befasst Außenklimabedingungen und Raumklimaberechnungen werden diskutiert Energieverluste und Gewinne werden für Gebäude und separat für die Gebäudehülle untersucht Die wichtigen physikalischen Eigenschaften für den gekoppelten Wärme- und Feuchtetransport durch Baukonstruktionen werden für zahlreiche Materialien aufgeführt

Applied Building Physics Hugo S. L. Hens, 2012-01-09 Die Energiekrise der 1970er Jahre häufig auftretende Feuchteprobleme Klagen über das Sick Building Syndrom und mangelnden Komfort hinsichtlich Raumklima und Behaglichkeit und nicht zuletzt das Bemühen um Nachhaltigkeit haben die Bauphysik zu einem Innovationsmotor auf dem Gebäudesektor gemacht Dabei war die gesellschaftliche Forderung nach Energieeinsparung in Gebäuden ohne Gebrauchseinschränkungen der Auslöser für die ganzheitliche Planung Wie alle Ingenieurwissenschaften ist auch die Bauphysik anwendungsorientiert weshalb sich nach einem ersten Buch über die Grundlagen das vorliegende zweite Buch mit den Hintergründen der Gebrauchstauglichkeit und den Anforderungen an Energieeffizienz in Gebäuden befasst Außenklimabedingungen und Raumklimaberechnungen werden diskutiert Energieverluste und Gewinne werden für Gebäude und separat für die Gebäudehülle untersucht Die wichtigen physikalischen Eigenschaften für den gekoppelten Wärme- und Feuchtetransport durch Baukonstruktionen werden für zahlreiche Materialien aufgeführt

Für das Buch stützt sich der Autor auf seine Erfahrungen aus 35 Jahren Lehre der Bauphysik für Architekten und Bauingenieure und 40 Jahre Tätigkeit in der Forschung und als Beratender Ingenieur

Building Information Modelling, Building Performance, Design and Smart Construction Mohammad Dastbaz, Chris Gorse, Alice Moncaster, 2017-03-31 This book charts the path toward high performance sustainable buildings and the smart dwellings of the future The volume clearly explains the principles and practices of high performance design the uses of building information modelling BIM and the materials and methods of smart construction Power Systems Architecture Material Science Civil Engineering and Information Systems are all given consideration as interdisciplinary endeavours are at the heart of this green building revolution

Tropical Built Environment Journal, 2012

Building Performance Evaluation Wolfgang F.E. Preiser, Andrea E. Hardy, Ulrich Schramm, 2018-08-10 The main aim of this book is to present an intriguing retrospective of Building Performance Evaluation BPE as it evolved from Post Occupancy Evaluation POE over the past 25 years On one hand this is done by updating original authors chapter content of Building Evaluation the first edition published in 1989 That in turn is augmented by an orientation toward current and future practice on the other including new authors who are engaged in ongoing cutting edge projects Therefore individual methodology oriented chapters covering the fundamental principles of POE and BPE go along with major thematic chapters topics of which like sustainability or integration of new technologies are addressed in a diversity of case studies from around the globe Research methodologies and framework of POEs continue to evolve POEs are one step on

the larger scale of BPE in understanding how buildings function after they are occupied This resource helps architects building owners and facility managers understand the implications and reactions to the facilities that they designed built and or commissioned By considering the whole process from conception to future uses of the building there can be a more holistic approach to the planning programming design construction occupancy and future adaptability of the structure This book is dedicated to first editor Wolfgang F E Preiser who passed away during the process of editing and reviewing chapters of this volume Sustainable Construction João M.P.Q. Delgado,2016-03-16 This book presents a collection of recent research works that highlight best practice solutions case studies and practical advice on the implementation of sustainable construction techniques It includes a set of new developments in the field of building performance simulation building sustainability assessment sustainable management asset and maintenance management and service life prediction Accordingly the book will appeal to a broad readership of professionals scientists students practitioners lecturers and other interested parties

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