

Research In Building Physics

Claes Bankvall

Research In Building Physics:

Applied Building Physics Hugo S. L. Hens, 2016-02-02 Bad experiences with construction quality the energy crises of 1973 and 1979 complaints about sick buildings thermal acoustical visual and olfactory discomfort the need for good air quality the move towards more sustainability all these have accelerated the development of a field that for a long time was hardly more than an academic exercise building physics The discipline embraces domains such as heat and mass transfer building acoustics lighting indoor environmental guality and energy efficiency. In some countries fire safety is also included Through the application of physical knowledge and its combination with information coming from other disciplines the field helps to understand the physical phenomena governing building parts building envelope whole building and built environment performance although for the last the wording urban physics is used Building physics has a real impact on performance based building design This volume on Applied Building Physics discusses the heat air and moisture performance metrics that affect building design construction and retrofitting Research in Building Physics and Building Engineering Paul Fazio, Hua Ge, Jiwu Rao, Guylaine Desmarais, 2020-11-26 Buildings influence people They account for one third of energy consumption across the globe and represent an annual capital expenditure of 7% 10% of GNP in industrialized countries Their lifetime operation costs can exceed capital investment Building Engineering aims to make buildings more efficient safe and economical One branch of this discipline Building Physics Science has gained prominence with a heightened awareness of such phenomena as sick buildings the energy crisis and sustainability and considering the performance of buildings in terms of climatic loads and indoor conditions The book reflects the advanced level and high quality of research which Building Engineering and Building Physics Science in particular have reached at the beginning of the twenty first century It will be a valuable resource to engineers architects building scientists consultants on the building envelope researchers and graduate students Research in Building Physics J. Carmeliet, H. Hens, G. Vermeir, 2003-01-01 This text provides a broad view of the research performed in building physics at the start of the 21st century The focus of this conference was on combined heat and mass flow in building components performance based design of building enclosures energy use in buildings sustainable construction users comfort and health and the urban micro climate **Research in Building Physics** J. Carmeliet, H. Hens, G. Vermeir, 2020-12-17 This text provides a broad view of the research performed in building physics at the start of the 21st century The focus of this conference was on combined heat and mass flow in building components performance based design of building enclosures energy use in buildings sustainable construction users comfort and health and the urban micro climate **Building Physics** Sašo Medved, 2021-10-01 The book presents the theoretical background of building physics dealing with the evaluation of physical phenomena related to heat transfer and energy use in buildings water and water vapour transfer in building structures daylighting and electric lighting of buildings sound transmission in building structures and protection against noise the occurrence and spread of fires in buildings and the thermal response of

cities It contains numerical and computational evaluation methods numerous computational case studies and examples of experimental analyses The book demonstrates that the considered physical processes affect the quality of living and working comfort in indoor and outdoor environment Thermal Research in the Field of Building Physics with Application to Building Physics Marko Pinterić, 2021-05-24 This book offers a comprehensive **Buildings** Claes Bankvall, 1990 presentation of the most important phenomena in building physics heat transfer moisture humidity sound acoustics and illumination As the book is primarily aimed at engineers it addresses technical issues with the necessary pragmatism and incorporates many practical examples and related international standards In order to ensure a complete understanding it also explains the underlying physical principles and relates them to practical aspects in a simple and clear manner The relationships between the various phenomena of building physics are clarified through consistent cross referencing of formulas and ideas The second edition features both new and revised sections on topics such as energy balance solar gain ventilation road traffic and daylighting and takes into account new developments in international standards It newly features almost 200 illustrations and 21 videos worth of supplementary material The book is primarily aimed at students of civil engineering and architecture as well as scientists and practitioners in these fields who wish to deepen or broaden their knowledge of topics within building physics Applied Building Physics Hugo S. L. Hens, 2012-01-09 Die Energiekrise der 1970er Jahre h ufig auftretende Feuchteprobleme Klagen ber das Sick Building Syndrom und mangelnden Komfort hinsichtlich Raumklima und Behaglichkeit und nicht zuletzt das Bem hen um Nachhaltigkeit haben die Bauphysik zu einem Innovationsmotor auf dem Geb udesektor gemacht Dabei war die gesellschaftliche Forderung nach Energieeinsparung in Geb uden ohne Gebrauchseinschr nkungen der Ausl ser fr die ganzheitliche Planung Wie alle Ingenieurwissenschaften ist auch die Bauphysik anwendungsorientiert weshalb sich nach einem ersten Buch ber die Grundlagen das vorliegende zweite Buch mit den Hintergr nden der Gebrauchstauglichkeit und den Anforderungen an Energieeffizienz in Geb uden befasst Au enklimabedingungen und Raumklimaberechnungen werden diskutiert Energieverluste und gewinne werden fr Geb ude und separat f r die Geb udeh lle untersucht Die wichtigen physikalischen Eigenschaften f r den gekoppelten W rme und Feuchtetransport durch Baukonstruktionen werden frzahlreiche Materialien aufgef hrt Frdas Buch st tzt sich der Autor auf seine Erfahrungen aus 35 Jahren Lehre der Bauphysik fr Architekten und Bauingenieure und 40 Jahre T tigkeit in der Forschung und als Beratender Ingenieur Package Hugo S. L. Hens, 2016-06-27 Bad experiences with construction quality the energy crises of 1973 and 1979 complaints about sick buildings thermal acoustical visual and olfactory discomfort the move towards more sustainability have all accelerated the development of a field which until 35 years ago was hardly more than an academic exercise building physics The societal pressure to diminish energy consumption in buildings without impairing usability acted as a trigger to activate the whole notion of performance based design and construction Through the application of existing physical knowledge and the combination with information coming from other disciplines the field helps

to understand the physical performance of building parts buildings and the built environment and translates it into correct design and construction As with all engineering sciences Building Physics is oriented towards application which is why after a first book on fundamentals a second volume examines performance rationale and performance requirements Outdoor and indoor climate conditions are described and calculation values are discussed the performance concept is specified at the building level and at the building envelope level and heat air moisture material properties are defined Multiscale Building Physics Umberto Berardi, 2024-12-13 This book contains selected papers presented at the 9th edition of the official triennial conference of the International Association of Building Physics IABP held in Toronto Ontario Canada on 25 27 July 2024 The contents make valuable contributions to academic researchers and practioners of the building sector Readers will encounter new ideas for realizing more efficient and resilient buildings and cities The approach followed in the book aims to explore how building physics can be explored using multi domains and scales Building Physics - Heat, Air and Moisture Hugo S. L. Hens, 2017-10-16 Bad experiences with construction quality the energy crises of 1973 and 1979 complaints about sick buildings thermal acoustical visual and olfactory discomfort the need for good air quality the move towards more sustainability all these have accelerated the development of a field that for a long time was hardly more than an academic exercise building physics in English speaking countries sometimes referred to as building science The discipline embraces domains such as heat and mass transfer building acoustics lighting indoor environmental quality and energy efficiency In some countries fire safety is also included Through the application of physical knowledge and its combination with information coming from other disciplines the field helps to understand the physical phenomena governing building parts building envelope whole buildings and built environment performance although for the last the wording urban physics is used Today building physics has become a key player on the road to a performance based building design The book deals with the description analysis and modeling of heat air and moisture transport in building assemblies and whole buildings with main emphasis on the building engineering applications including examples The physical transport processes determine the performance of the building envelope and may influence the serviceability of the structure and the whole building Compared to the second edition in this third edition the text has partially been revised and extended **Building Physics: Heat, Air** and Moisture, includes eBook Hugo S. L. Hens, 2017-12-04 Bad experiences with construction quality the energy crises of 1973 and 1979 complaints about sick buildings thermal acoustical visual and olfactory discomfort the need for good air quality the move towards more sustainability all these have accelerated the development of a field that for a long time was hardly more than an academic exercise building physics in English speaking countries sometimes referred to as building science The discipline embraces domains such as heat and mass transfer building acoustics lighting indoor environmental quality and energy efficiency In some countries fire safety is also included Through the application of physical knowledge and its combination with information coming from other disciplines the field helps to understand the physical phenomena

governing building parts building envelope whole buildings and built environment performance although for the last the wording urban physics is used Today building physics has become a key player on the road to a performance based building design The book deals with the description analysis and modeling of heat air and moisture transport in building assemblies and whole buildings with main emphasis on the building engineering applications including examples The physical transport processes determine the performance of the building envelope and may influence the serviceability of the structure and the whole building Compared to the second edition in this third edition the text has partially been revised and extended **International Directory of Building Research Organizations** Division on Engineering and Physical Sciences, Commission on Engineering and Technical Systems, Building Research Board, 1988-02-01 Construction is a multibillion dollar industry in the United States yet building research is highly fragmented This new book is a complete compilation of building research institutions It contains profiles of the institutions and gives their addresses and phone numbers the mission and focus of their research their distinctive attributes and their publications A comprehensive index identifies all institutions conducting Research on Building Structures and Building Physics A. Th Vermeltfoort, 1992 research on specific topics 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

Research on Building Physics Dariusz Gawin, Tomasz Kisilewicz, Politechnika Łódzka. Wydawnictwo, 2010 Research Anthology on Environmental and Societal Well-Being Considerations in Buildings and Architecture Management Association, Information Resources, 2021-05-28 When it comes to architecture there has been a focus on sustainable

buildings and human well being in the built environment Buildings should not only be environmentally friendly and sustainable but dually focused on human health wellness and experience This includes considerations into the quality of buildings ranging from ventilation to thermal comfort along with environment considerations such as energy usage and material selection Specific architectural choices and design for buildings can either contribute to or negatively impact both society and the environment leading research in the field of architecture to be focused on environmental and societal well being in accordance with the built environment The Research Anthology on Environmental and Societal Well Being Considerations in Buildings and Architecture focuses on how the built environment is being constructed to purposefully enhance societal well being while also maintaining green standards for environmental sustainability On one side this book focuses on the specific building choices that can be made for the purpose of human well being and the occupants who will utilize the building On the other side this book also focuses on environmental sustainability from the standpoint of green buildings and environmental concerns Together these topics allow this book to have a holistic view of modern architectural choices and design This book is essential for architects IT professionals engineers contractors environmentalists interior designers civil planners regional government officials construction companies policymakers practitioners researchers academicians and students interested in architecture and how it can promote environmental and societal well being

Research and Technology Buildings Hardo Braun, Dieter Grömling, 2005-04-08 The significance of research and technology in today s economies is undisputed and continues to grow Designing buildings to accommodate a range of functions from laboratory experiments through prototype development to presentation and marketing is an architectural field of great potential Commissioned by universities public institutes and private companies the challenge is to reconcile security and accessibility laboratories equipped with sensitive state of the art instruments and facilities for theoretical research Zoning circulation and functional requirements as well as the historical development and contemporary context of research building are covered in the opening systematic chapters of this Design Manual Following this some 70 built projects largely from Europe the USA and Asia are analysed according to a variety of aspects such as urban integration and communications infrastructure The authors both from the internationally renowned Max Planck Society and contributors draw on their own substantial practical experience of planning and building research facilities **Advances in Building Energy Research** Mat Santamouris, 2012-05-23 Several high quality scientific journals are published in the area of building energy and indoor outdoor environment however one has been missing Advances in Building Energy Research fills the gap I recommend ABER to all technical libraries research institutes and universities It should also be used by construction companies and those manufacturing building materials and building products Professor Olli Sepp nen President of REHVA Federation of Heating and Air conditioning Associations Advances in Building Energy Research is a unique index It will be an inexhaustible resource for energy related sciences and a continuous inspiration for architects around the world N Fintikakis Architect and

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