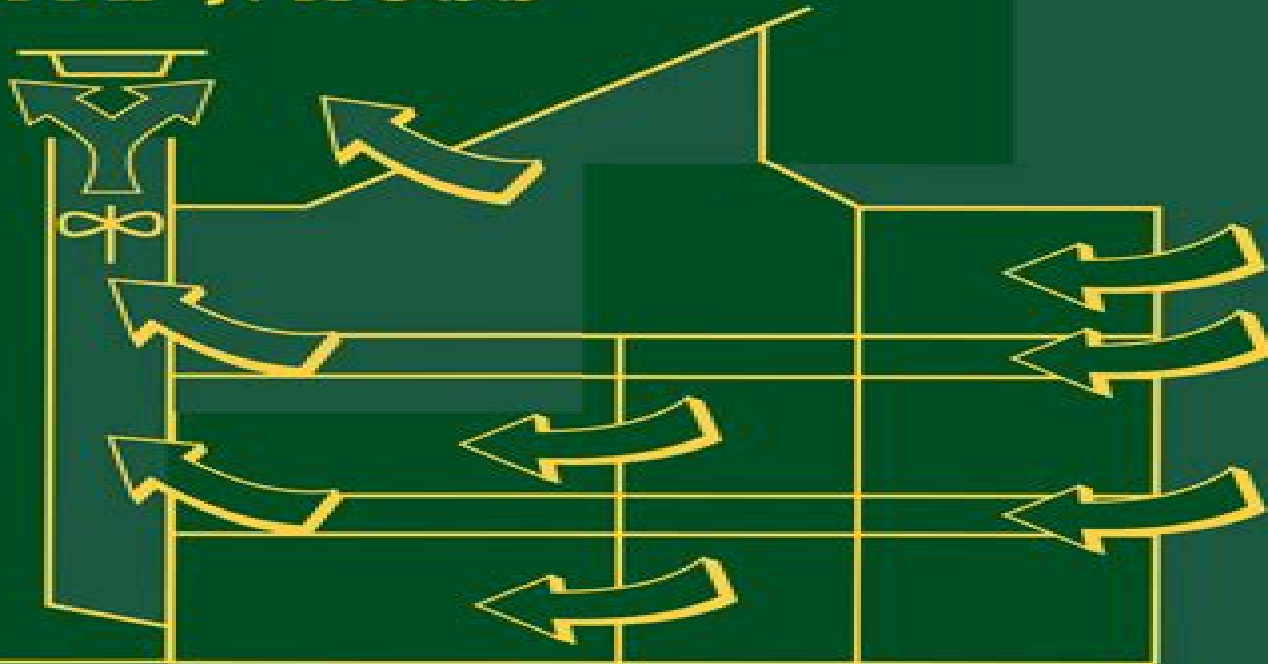


Heat and Mass Transfer in Building Services Design

KEITH J. MOSS



Heat And Mass Transfer In Building Services Design

Mardiana Idayu Ahmad, Saffa Riffat



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Heat and Mass Transfer in Buildings Keith J. Moss,2015-03-17 This title provides professionals and students with a practical approach to core knowledge of heat transfer and fluid flow as it applies to space heating water services and mechanical natural ventilation in and associated with buildings

Heat and Mass Transfer in Buildings Keith Moss,2007 The second edition of this reliable text provides thorough understanding of essential design procedures Updated and extended this invaluable guide continues to resource built environment students

Building Services Design for Energy Efficient Buildings Paul Tymkow,Savvas Tassou,Maria Kolokotroni,Hussam Jouhara,2020-07-12 The role and influence of building services engineers are undergoing rapid change and are pivotal to achieving low carbon buildings However textbooks in the field have tended to remain fairly traditional with a detailed focus on the technicalities of heating ventilation and air conditioning HVAC systems often with little wider context This book addresses that need by embracing a contemporary understanding of the urgent challenge to address climate change together with practical approaches to energy efficiency and carbon mitigation for mechanical and electrical systems in a concise manner The essential conceptual design issues for planning the principal building services systems that influence energy efficiency are examined in detail These are HVAC and electrical systems In addition the following issues are addressed background issues on climate change whole life performance and design collaboration generic strategies for energy efficient low carbon design health and wellbeing and post occupancy evaluation building ventilation air conditioning and HVAC system selection thermal energy generation and distribution systems low energy approaches for thermal control electrical systems data collection controls and monitoring building thermal load assessment building electric power load assessment space planning and design integration with other disciplines In order to deliver buildings that help mitigate

climate change impacts a new perspective is required for building services engineers from the initial conceptual design and throughout the design collaboration with other disciplines This book provides a contemporary introduction and guide to this new approach for students and practitioners alike *HVAC Engineer's Handbook* Fred Porges,2001 In the almost sixty years since the publication of the first edition of HVAC Engineer s Handbook it has become widely known as a highly useful and definitive reference for HVAC engineers and technicians alike and those working on domestic hot and cold water services gas supply and steam services The 11th edition continues in the tradition of previous editions being easily transportable and therefore an integral part of the HVAC engineer or technician s daily tools Newly updated data on natural ventilation ventilation rates free cooling and night time cooling make the 11th edition of the HVAC Engineer s Handbook a vital source of information Fred Porges has worked in both the manufacturing and process industries and became a partner in a building services consultancy in 1962 He has held senior positions with design contractors and his experience covers every building service and type of building from schools to housing factories to laboratories *Spon's Mechanical and Electrical Services Price Book 2010* Davis Langdon,Davis Langdon Engineering Services,2009-09-15 An essential reference for everybody concerned with the calculation of costs of mechanical and electrical works Cost EngineerMarket conditions remain unfavourable and construction output and orders obtained by contractors continue to decline The costs of some items have increased but profits and overheads have fallen and are expected to fall **Building Heat Transfer** Morris Grenfell Davies,2004-06-25 A third or more of the energy consumption of industrialized countries is expended on creating acceptable thermal and lighting conditions in buildings As a result building heat transfer is keenly important to the design of buildings and the resulting analytical theory forms the basis of most design procedures Analytical Theory of Building Heat Transfer is the first comprehensive reference of its kind a one volume compilation of current findings on heat transfer relating to the thermal behavior of buildings forming a logical basis for current design procedures **Modelling Methods for Energy in Buildings** Chris Underwood,Francis Yik,2008-04-15 Climate change mitigation and sustainable practices are now at the top of political and technical agendas Environmental system modelling provides a way of appraising options and this book will make a significant contribution to the uptake of such systems It provides knowledge of the principles involved in modelling systems builds confidence amongst designers and offers a broad perspective of the potential of these new technologies The aim of the book is to provide an understanding of the concepts and principles behind predictive modelling methods review progress in the development of the modelling software available and explore modelling in building design through international case studies based on real design problems **Development Trends in Building Services Engineering** Tin Tai CHOW,2009-02-02 This book assesses the contemporary changes in design concepts and development trends of the major disciplines in building services engineering Among the analyses featured are trends on heating ventilating and air conditioning electrical and fire services plumbing and drainage and building automation systems Powerful examples of well

known building projects in Hong Kong and Mainland China will be put forward and discussed Published by City University of Hong Kong Press

Building Design and Development in Hong Kong Division of Building Science and Technology, 2003 The property market has always been a major driving force behind Hong Kong's economy By providing a quality living and working environment property development plays a significant role for Hong Kong to retain its position as an international metropolis This book covers a wide range of topics on the building design and property development practice in Hong Kong The process of property development from inception to completion is complicated including territorial planning building design submission procedures tendering and construction This volume focuses on three areas 1 Property Planning 2 Design and Management and 3 Construction and Maintenance Readers will be benefited from the diversity in expertise and experience of authors from a multi disciplinary team of planners architects engineers surveyors and builders Their concerted efforts give readers a broad view of the design and construction process in Hong Kong

Heating Systems, Plant and Control Antony R. Day, Martin S. Ratcliffe, Keith Shepherd, 2008-04-15 In many climates buildings are unable to provide comfort conditions for year round occupancy without the benefit of a heating system and most HVAC engineers will routinely be involved with issues concerning the design installation and performance of such systems Furthermore in temperate climates heating of buildings accounts for a large slice of annual carbon emissions The design of heating systems for maximum efficiency and minimum carbon emission is therefore now a matter of prime concern to all HVAC engineers The book provides an up to date review of the design engineering and control of modern heating systems Part A deals with heat generating plant While this concentrates on conventional and condensing boilers small scale combined heat and power systems and heat pumps are also discussed Part B deals with heat emitters pipe circuits and variable speed pumping hot water service optimum plant size and the vital issues of plant and system control including sequence control of multiple boilers Techniques for managing the energy use and running costs of heating systems are also discussed The authors have brought together over a half century of combined experience covering all aspects of the building services Industry to provide an up to date and comprehensive text that is both technically rigorous yet highly practical This makes the book equally relevant to the busy HVAC engineer looking for a handy practical reference the student looking to build on their basic knowledge or the researcher interested in key issues of heating system design and performance

Energy Simulation in Building Design Joe A. Clarke, 2001 An explanation of the theory and practice of modelling energy in buildings updated to reflect developments in computer based appraisal tools this book now includes material on combined thermal lighting and CFD simulation and advanced glazings

Advances in Building Services Engineering Ioan Sarbu, 2021-01-04 This book provides a comprehensive systematic overview of original theoretical experimental and numerical studies in the building services engineering domain It brings together different strands of the topic guided by the two key features of energy savings and reduction of the pollutant emissions Technical economic and energy efficiency aspects related to the design modelling

optimisation and operation of diverse building services systems are explored This book includes various theoretical studies numerical and optimisation models experiments and applications in this field giving an emphasis to indoor environment quality assurance energy analysis modelling and optimisation of heating systems improving the energy performance of refrigeration and air conditioning systems valorising the solar and geothermal energies analysis of thermal energy storage technologies hydraulic simulation and optimisation of water distribution systems and improving the energy efficiency of water pumping With 11 pedagogically structured chapters containing numerous illustrations tables and examples this book provides researchers lecturers engineers and graduate students with a thorough guide to building service engineering

Building Physics -- Heat, Air and Moisture Hugo S. L. Hens, 2012-01-09 Note New editions of this book have been published the 2nd edition in 2012 the 3rd edition in 2017 and the 4th edition in September 2023 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 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 This book is the result of thirty years teaching research and consultancy activity of the author The book discusses the theory behind the heat and mass transport in and through building components Steady and non steady state heat conduction heat convection and thermal radiation are discussed in depth followed by typical building related thermal concepts such as reference temperatures surface film coefficients the thermal transmissivity the solar transmissivity thermal bridging and the periodic thermal properties Water vapour and water vapour flow and moisture flow in and through building materials and building components is analyzed in depth mixed up with several engineering concepts which allow a first order analysis of phenomena such as the vapour balance the mold mildew and dust mites risk surface condensation sorption capillary suction rain absorption and drying In a last section heat and mass transfer are combined into one overall model staying closest to the real hygrothermal response of building components as observed in field experiments The book combines the theory of heat and mass transfer with typical building engineering applications The line from theory to application is dressed in a correct and clear way In the theory oversimplification is avoided This book is the result of thirty years teaching research and consultancy activity of the author

A Handbook of Sustainable Building Design and Engineering Dejan Mumovic, Mat Santamouris, 2013-06-17 The combined challenges of health comfort climate change and energy security cross the boundaries of traditional building disciplines This authoritative collection focusing mostly on energy and ventilation provides the current and next generation of building engineering professionals with what they need to work closely with many disciplines to meet these challenges A Handbook of Sustainable Building Engineering covers how to design engineer

and monitor a building in a manner that minimises the emissions of greenhouse gases how to adapt the environment fabric and services of existing and new buildings to climate change how to improve the environment in and around buildings to provide better health comfort security and productivity and provides crucial expertise on monitoring the performance of buildings once they are occupied The authors explain the principles behind built environment engineering and offer practical guidance through international case studies Deep Foundations on Bored and Auger Piles - BAP V William F. Van

Impe, Peter van Impe, 2008-08-20 Although progressing very well over the last years the design criteria for bored and auger piles are still not fully under control and in acceptable synergism with the real pile foundation behaviour Although there has been a lot of research in the past years worldwide on deep foundation engineering the strong and competitive market has

Energy Recovery Technology for Building Applications Mardiana Idayu Ahmad, Saffa Riffat, 2020-07-13 This book discusses energy recovery technology a green innovation that can be used in buildings This technology reduces energy consumption in buildings and provides energy savings to conventional mechanical ventilation systems Divided into eight chapters the book provides in depth technical information state of the art research and latest developments in the energy recovery technology field Case studies describe worldwide applications of energy recovery technology and its integrated system for building services This book will be used as a general and technical reference book for students engineers professionals practitioners scientists and researchers seeking to reduce energy consumption of buildings in various climatic conditions Presents an overview of energy consumption scenarios in buildings and the needs for energy efficient technologies at regional and global levels Explains models and methods of energy recovery technology performance evaluation Inspires further research into energy recovery technology for building applications **Building Technology Publications** , 1983

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