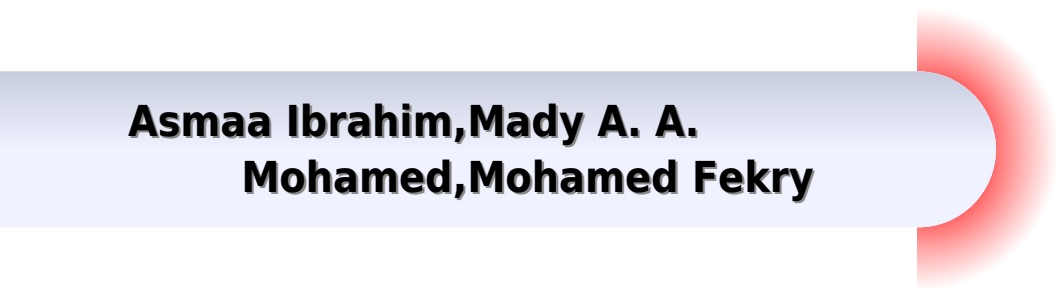

OUTDOOR HUMAN COMFORT AND ITS ASSESSMENT



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Outdoor Human Comfort And Its Assessment Outdoor Human Comfort And Its Assessment

**Asmaa Ibrahim, Mady A. A.
Mohamed, Mohamed Fekry**



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Outdoor Human Comfort and Its Assessment Task Committee on Outdoor Human Comfort, 2004-01-01 Prepared by the Task Committee on Outdoor Human Comfort of the Aerodynamics Committee of the Aerospace Division of ASCE This report describes state of the art methods for assessing and improving outdoor human comfort Factors affecting outdoor comfort are wind air temperature humidity sun and precipitation Wind in particular is greatly affected by large buildings and many modern developments are wind tunnel tested to examine how wind flows around new buildings will affect pedestrians This report discusses testing methods and criteria for assessing comfort and safety Criteria are expressed in terms of both threshold wind speeds for discomfort and also the percentage of time that conditions should be below those thresholds Historically wind and its mechanical effects such as picking up dust impairing balance or blowing people over were the factors receiving the most attention More recently however methods have been developed to address other factors such as solar radiation air temperature and humidity Topics include elements of the microclimate methods of determining wind conditions wind criteria and control measures and assessing thermal comfort **Thermal Analysis--human**

Comfort--indoor Environments B. W. Mangum, James E. Hill, 1977 **Handbook of Geospatial Approaches to Sustainable Cities** Qihao Weng, 2024-04-16 This comprehensive handbook presents the current state of knowledge on geospatial technologies techniques and methods that are imperative for providing solutions to sustainable cities It addresses the role of geospatial big data and AI techniques and how they are applied when analyzing the sustainability of urban development land use urban planning and resource management as well as monitoring the impact urbanization has on the environment and the ecosystem Taking an interdisciplinary approach to sustainable cities and with contributions from renowned experts around the world this holistic handbook is a toolbox for geospatial urban and sustainability professionals the artificial intelligence community and those who work in related fields Features Explores cutting edge geospatial and AI techniques in support of efficient resilient digital and smart cities Bridges urban science and sustainability science via geospatial methods Contributes to the efforts of GEO by addressing and exemplifying pertinent societal benefit areas and engagement priorities Includes 16 case studies with a broad geographic scope that integrate societal needs with technological advances Draws expertise in geospatial technology big data and artificial intelligence from leading experts in the world This book is intended for researchers and scientists interested in learning techniques in GeoAI including the technologies for collecting analyzing managing processing and visualizing geospatial datasets Chapters 3 6 7 8 and 15 of this book are freely available as a downloadable Open Access PDF at <http://www.taylorfrancis.com> under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4.0 license *Advanced Environmental Wind Engineering* Yukio Tamura, Ryuichiro Yoshie, 2016-03-25 This book is highly suitable for advanced courses as it introduces state of the art information and the latest research results on diverse problems in the environmental wind engineering field The topics

include indoor natural ventilation pedestrian wind environment pollutant dispersion urban heat island phenomena urban ventilation indoor outdoor thermal comfort and experimental numerical techniques to analyze those issues Winds have a great influence on the outdoor environment especially in urban areas Problems that they cause can be attributed to either strong wind or weak wind issues Strong winds around high rise buildings can bring about unpleasant and in some cases dangerous situations for people in the outdoor environment On the other hand weak wind conditions can also cause problems such as air pollution and heat island phenomena in urban areas Winds enhance urban ventilation and reduce those problems They also enhance natural ventilation in buildings which can reduce the energy consumption of mechanical ventilation fans and air conditioners for cooling Moderate winds improve human thermal comfort in both indoor and outdoor environments in summer Environmental wind engineering associated with wind tunnel experiments and numerical analysis can contribute to solutions to these issues

Design and Analysis of Tall and Complex Structures Feng Fu, 2018-02-01 The design of tall buildings and complex structures involves challenging activities including scheme design modelling structural analysis and detailed design This book provides structural designers with a systematic approach to anticipate and solve issues for tall buildings and complex structures This book begins with a clear and rigorous exposition of theories behind designing tall buildings After this is an explanation of basic issues encountered in the design process This is followed by chapters concerning the design and analysis of tall building with different lateral stability systems such as MRF shear wall core outrigger bracing tube system diagrid system and mega frame The final three chapters explain the design principles and analysis methods for complex and special structures With this book researchers and designers will find a valuable reference on topics such as tall building systems structure with complex geometry Tensegrity structures membrane structures and offshore structures Numerous worked through examples of existing prestigious projects around the world such as Jeddah Tower Shanghai Tower and Petronas Tower etc are provided to assist the reader's understanding of the topic Provides the latest modelling methods in design such as BIM and Parametric Modelling technique Detailed explanations of widely used programs in current design practice such as SAP2000 ETABS ANSYS and Rhino Modelling case studies for all types of tall buildings and complex structures such as Buttressed Core system diagrid system Tube system Tensile structures and offshore structures etc

Expanding Boundaries: Systems Thinking in the Built Environment Guillaume Habert, Arno Schlueter, 2016-08-15 Consuming over 40% of total primary energy the built environment is in the centre of worldwide strategies and measures towards a more sustainable future To provide resilient solutions a simple optimisation of individual technologies will not be sufficient In contrast whole system thinking reveals and exploits connections between parts Each system interacts with others on different scales materials components buildings cities and domains ecology economy and social Whole system designers optimize the performance of such systems by understanding interconnections and identifying synergies The more complete the design integration the better the result In this book the reader will find the proceedings of

the 2016 Sustainable Built Environment SBE Regional Conference in Zurich Papers have been written by academics and practitioners from all continents to bring forth the latest understanding on systems thinking in the built environment

Performance Assessment Strategies Michela Turrin, TU Delft, Architecture and the Built Environment, 2013-12-23
Using engineering performance evaluations to explore design alternatives during the conceptual phase of architectural design helps to understand the relationships between form and performance and is crucial for developing well performing final designs Computer aided conceptual design has the potential to aid the design team in discovering and highlighting these relationships especially by means of procedural and parametric geometry to support the generation of geometric design and building performance simulation tools to support performance assessments However current tools and methods for computer aided conceptual design in architecture do not explicitly reveal nor allow for backtracking the relationships between performance and geometry of the design They currently support post engineering rather than the early design decisions and the design exploration process Focusing on large roofs this research aims at developing a computational design approach to support designers in performance driven explorations The approach is meant to facilitate the multidisciplinary integration and the learning process of the designer and not to constrain the process in precompiled procedures or in hard engineering formulations nor to automatize it by delegating the design creativity to computational procedures PAS Performance Assessment Strategies as a method is the main output of the research It consists of a framework including guidelines and an extensible library of procedures for parametric modelling It is structured on three parts Pre PAS provides guidelines for a design strategy definition toward the parameterization process Model PAS provides guidelines procedures and scripts for building the parametric models Explore PAS supports the solutions assessment based on numeric evaluations and performance simulations until the identification of a suitable design solution PAS has been developed based on action research Several case studies have focused on each step of PAS and on their interrelationships The relations between the knowledge available in pre PAS and the challenges of the solution space exploration in explore PAS have been highlighted In order to facilitate the explore PAS phase in case of large solution spaces the support of genetic algorithms has been investigated and the exiting method ParaGen has been further implemented Final case studies have focused on the potentials of ParaGen to identify well performing solutions to extract knowledge during explore PAS and to allow interventions of the designer as an alternative to generations driven solely by coded criteria Both the use of PAS and its recommended future developments are addressed in the thesis **Man and Place** Asmaa Ibrahim, Mady A. A. Mohamed, Mohamed Fekry, 2024-05-10 This book is a result of the 1st ARCH and DESN International Conference previously Memaryat Conference held at Effat university on the 8th and 9th of February 2023 and includes chapters dealing with the critical manifestation of Man and Place to accommodate and embrace social economic and environmental needs within a balanced integrated system The book is groundbreaking in that it brings together some of the brightest minds in academia

and industry The book includes a diverse range of contributions from esteemed academics and practitioners and offers a unique platform for thought provoking discussions and innovative strategies that will help shape the cities of tomorrow Further chapters include topics such as sustainability and creative transformations smart cities environmental resilience resilient local economies manufacturing innovations and smart products This book will be of interest to decision makers architects interior designers product designers urban planners urban designers entrepreneurs educators and agencies

Energy Performance in Buildings and Quality of Life Kristian Fabbri, 2020-12-10 Buildings allow several kinds of human activity work eat sleep play etc and they have a role in determining quality of life ugly and uncomfortable buildings can be the worst place to live The energy performance of buildings has a special role in improving and guaranteeing quality of life because it concerns architectural design energy cost consumption and energy poverty and thermal comfort both indoor and outdoor Following a multidisciplinary approach we present several case studies and articles about the correlation between building and quality of life The included research highlights the relationship between BEP and quality of life in terms of wellbeing and thermal comfort and household smartness following UE Directive 844 2018 as well as the reduction of energy poverty and the impact of buildings on the environment and global warming Also in this book is a city scale study that attempts to evaluate the effect of climate change on building performance and building energy efficiency mapping and moreover reports some cases of indoor environment quality as well as thermal comfort in nearly zero energy buildings finally detailed scientific literature on energy poverty and outdoor wellbeing quality of life are presented *IJERPH* Paul B. Tchounwou, 2020-12-21 Next year 2018 we will be celebrating the 15th anniversary of the International Journal of Environmental Research and Public Health *IJERPH* ISSN 1660 4601 Hence we are currently organizing a Special Issue to commemorate this important milestone Founded in 2004 *IJERPH* has experienced a tremendous growth in terms of the number and quality of scientific publications With a 2016 impact factor of 2 101 *IJERPH* now ranks among the top international journals in the emerging field of environmental research and public health As described on our website <https://www.mdpi.com/journal/ijerph> *IJERPH* is a peer reviewed journal that focuses on the publication of scientific and technical information on the impacts of natural phenomena and anthropogenic factors on the quality of our environment the interrelationships between environmental health and the quality of life as well as the socio cultural political economic and legal considerations related to environmental stewardship and public health Its primary areas of research interests include Gene environment interactions Environmental genomics and proteomics Environmental toxicology mutagenesis and carcinogenesis Environmental epidemiology and disease control Health risk assessment and management Ecotoxicology and ecological risk assessment and management Natural resources damage assessment Environmental chemistry and computational modeling Environmental policy and management Environmental engineering and biotechnology Emerging issues in environmental health and diseases Environmental education and public health To help celebrate the 15th

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