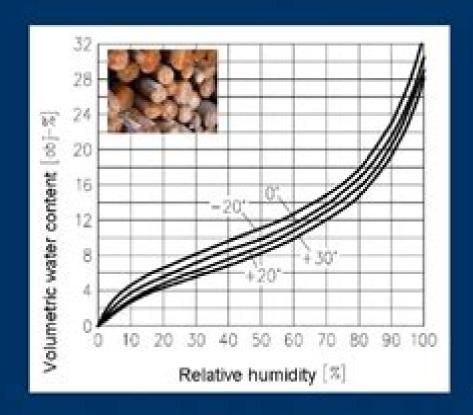
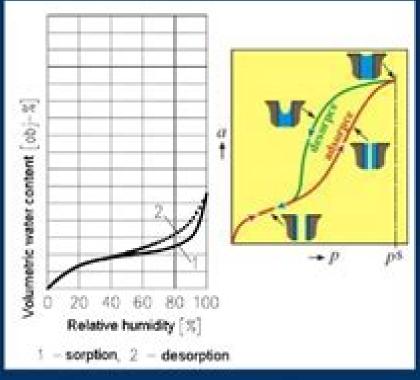


Moisture transfer





Dependence of material water content on ambient humidity:

- sorption isotherm (curve)
- different for individual materials
- difference between sorption x desorption (hysteresis)

Moisture Transfer Between Human Environment

Jinlian Hu, Bipin Kumar, Jing Lu

Moisture Transfer Between Human Environment:

Heat and Moisture Transfer between Human Body and Environment Jean-Paul Fohr,2015-11-04 Human adaptation under cold or hot temperatures has always required specific fabrics for clothing Sports or protective garment companies propose to improve performance or safety Behind thermal comfort lays many physical physiological topics human thermoregulation loop natural or forced convection heat and vapor transfer through porous textile layers solar and infrared radiation effects This book leads through progressive and pedagogic stages to discern the weight of all the concerned physical parameters

Environmental Ergonomics - The Ergonomics of Human Comfort, Health, and Performance in the Thermal **Environment** Yutaka Tochihara, Tadakatsu Ohnaka, 2005-04-02 Environmental Ergonomics addresses the problems of maintaining human comfort activity and health in stressful environments Its subject areas include thermal environments illumination noise and hypo and hyperbaric environments The book concentrates fundamentally on the way the thermal environment has affected human comfort health and performance from the age of cave dwellings to our age of skyscrapers This book contains only papers selected from the 10th ICEE held in Japan 23 27 September 2002 The ICEE has been held biannually since 1982 and has firmly established itself as the world's most distinguished conference in its field offering the ideal forum for research scientists medical doctors engineers administrators technicians healthcare professionals and students to share their work and ideas Selected papers from the 10th International Conference on Environmental Ergonomics held in Japan 23 27 September 2002 They have been revised and peer reviewed Papers included in this text have been widely recognised as the catalyst for the recent advances witnessed in Environmental Ergonomics in Asia They strike a balance between academia and industries views on environmental ergonomics Add this volume to your copy of the Elsevier Industrial Ventilation Design Guidebook: Volume 1 Howard D. Goodfellow, Risto Ergonomics Book Series Kosonen, 2020-07-24 The fully revised and restructured two volume 2nd edition of the Industrial Ventilation Design Guidebook develops a systematic approach to the engineering design of industrial ventilation systems and provides engineers guidance on how to implement this state of the art ventilation technology on a global basis Volume 1 Fundamentals features the latest research technology in the broad field of ventilation for contaminant control including extensive updates of the foundational chapters from the previous edition With major contributions by experts from Asia Europe and North America in the global industrial ventilation field this new edition is a valuable reference for consulting engineers working in the design of air pollution and sustainability for their industrial clients processing and manufacturing as well as mechanical process and plant engineers looking for design methodologies and advice on sensors and control algorithms for specific industrial operations so they can meet challenging targets in the low carbon economy Presents practical designs for different types of industrial systems including descriptions and new designs for ducted systems Discusses the basic processes of air and containment movements such as jets plumes and boundary flows inside ventilated spaces Introduces the new concept of

target levels in the systematic design methodology such as assessing target levels for key parameters of industrial air technology and the hierarchy of different target levels Provides future directions and opportunities in the industrial design Standard Methods for Thermal Comfort Assessment of Clothing Ivana Špelić, Alka Mihelić-Bogdanić, Anica field Hursa Šajatović, 2019-06-20 Providing detailed analysis of the thermal comfort assessment of clothing as the basis for developing standards this book discusses the thermal protective role of clothing as a way of modelling heat transfer from the body general thermal regulation of humans and the importance of globally accepted test methods and standards to improve quality New materials and discoveries in the study of thermal comfort necessitate the need for standard improvements and update The development of international standards and the unification of testing methods is of crucial significance to ensure cost reduction and health protection The book promotes instruments methods implementation of unified specifications and the definition of standards so that a clear quality management system can be established for both production systems and testing methods It discusses standards in ergonomics of the thermal environment clothing thermal characteristics and subjective assessment of thermal comfort which allows for systematic control of the measuring methods and the services and final products that are distributed on the global market This book is aimed at industry professionals researchers and advanced students working in textile and clothing engineering comfort testing and ergonomics Its Applications, and Active Media Technology 2004 Jian-Ping Li, John Daugman, Victor Wickerhauser, 2004 Wavelet analysis and its applications have been one of the fastest growing research areas in the past several years Wavelet theory has been employed in numerous fields and applications such as signal and image processing communication systems biomedical imaging radar and air acoustics Active media technology is concerned with the development of autonomous computational or physical entities capable of perceiving reasoning adapting learning cooperating and delegating in a dynamic environment This book captures the essence of the state of the art in wavelet analysis and its applications and active media technology At the Congress invited talks were delivered by distinguished researchers namely Prof John Daugman of Cambridge University UK Prof Bruno Torresani of INRIA France Prof Victor Wickerhauser of Washington University USA Prof Ning Zhong of the Maebashi Institute of Technology Japan Prof John Yen of Pennsylvania State University USA and Prof Sankar K Pal of the Handbook of Fibrous Materials, 2 Volumes Jinlian Hu, Bipin Kumar, Jing Indian Statistical Institute India Lu, 2020-06-22 Edited by a leading expert in the field with contributions from experienced researchers in fibers and textiles this handbook reviews the current state of fibrous materials and provides a broad overview of their use in research and development Volume One focuses on the classes of fibers their production and characterization while the second volume concentrates on their applications including emerging ones in the areas of energy environmental science and healthcare Unparalleled knowledge of high relevance to academia and industry Wavelet Analysis And Its Applications, And Active Media Technology - Proceedings Of The International Computer Congress 2004 (In 2 Volumes) John

Daugman, Victor Wickerhauser, Bruno Torresani, John Yen, Ning Zhong, Sankar Kumar Pal, Yuan Yan Tang, Jiming Liu, Xiuwen Yang, 2004-05-04 Wavelet analysis and its applications have been one of the fastest growing research areas in the past several years Wavelet theory has been employed in numerous fields and applications such as signal and image processing communication systems biomedical imaging radar and air acoustics Active media technology is concerned with the development of autonomous computational or physical entities capable of perceiving reasoning adapting learning cooperating and delegating in a dynamic environment This book captures the essence of the state of the art in wavelet analysis and its applications and active media technology At the Congress invited talks were delivered by distinguished researchers namely Prof John Daugman of Cambridge University UK Prof Bruno Torresani of INRIA France Prof Victor Wickerhauser of Washington University USA Prof Ning Zhong of the Maebashi Institute of Technology Japan Prof John Yen of Pennsylvania State University USA and Prof Sankar K Pal of the Indian Statistical Institute India Firefighters' Clothing and Equipment Guowen Song, Faming Wang, 2018-12-07 Protective clothing and equipment used for firefighters protect them against their harsh working environment loaded with strong thermal hazards elevated environmental temperatures low oxygen concentration and smoke This book describes an in depth review of firefighting clothing and equipment and explicitly addresses the performance of protection and comfort in textile engineering clothing design and evaluation Covered topics include protection and comfort requirements for firefighting clothing and equipment testing methods standards and performance evaluation smart firefighting clothing for first responders and numerical modeling of performance of firefighting clothing Key Features Presents complete overview about the requirements of firefighters protective clothing thermal protective materials Addresses performance of protection and comfort Includes human thermoregulation system and responses to firefighting working environment Discusses SMART firefighting clothing and equipment Suggests how to Research in Building Physics and Building Engineering Paul Fazio, Hua Ge, Jiwu Rao, Guylaine improve the wear comfort 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 Comfort Properties of Textile Materials Dr. N. Gokarneshan, Dr. S. Kavitha, 2023-09-29 The book deals with THE COMFORT PROPERTIES OF TEXTILE MATERIALS Comfort is an important aspect of textile materials when it is being intended for use

as dress materials. The book has compiled the various significant areas in the field during the past few years It would provide a comprehensive reading to readers and also promote future research It is hoped that the contents of the book would prove useful and informative to readers Mathematical Analysis of Environmental System Jun Tanimoto, 2014-01-07 This book is for all graduate students who are specializing in any environmental issue and who wish to grasp the fundamentals of physics that are required in various fields of science and engineering The book provides the structural concept of the system state equation and its dynamics which can be applicable to numerical solutions in several important areas such as heat and mass transfer and fluid dynamics As a first step there is a description of how to solve a linear system by conducting an analysis of temperature distribution in an infinite soil as a practical example This exercise helps readers to fully understand what time and space discretizations are and how actual numerical solutions should work Because the concept of the system state equation relies on a vector matrix form the book shows how that particular form is applicable to other practical procedures linear multi regression analysis the least square method and others The book also gives the solution to non linear dynamical systems and their applications Although this book may appear to take an unusual approach the author believes it will be inspiring and greatly helpful for the beginner who seeks a solid understanding of the basis of mathematics and physics for any environmental problems Materials in Sports Equipment Aleksandar Subic, 2019-05-18 Materials in Sports Equipment Second Edition provides a detailed review on the design and performance of materials in sports apparel equipment and surfaces in a broad range of sporting applications Chapters cover materials modeling non destructive testing design issues for sports apparel skull and mouth protection and new chapters on artificial sport surfaces anthropometric design customization and 3D printing in sports equipment In addition the book covers sports specific design and material choices in a range of key sports from baseball rowing and archery to ice hockey snowboarding and fishing Users will find a valuable resource that explicitly links materials engineering and design principles directly to sports applications thus making it an essential resource to materials scientists engineers sports equipment designers and sports manufacturers developing products in this evolving field Provides both updated and new chapters on recent developments in the design and performance of advanced materials in a number of sports applications Discusses varying aspects such as the modeling of materials behavior and non destructive testing Analyzes the aerodynamic properties of materials and the design of sports apparel and smart materials Explores new topics on athletic equipment such as 3D printing and anthropometric design customization and on artificial sports surfaces Routledge Handbook of Sports Technology and Engineering Tom Allen, Andy Alderson, Alan Godfrey, Duane Knudson, James Webster, Kazuya Seo, 2025-09-29 Since the 1990s the field of sports technology and engineering has expanded beyond an initial focus on sports equipment and materials to include various topics These topics span sustainable equipment design and manufacturing user centred design biomechanics and human equipment interaction field testing sensors and instrumentation of sports equipment and clothing smart textiles artificial intelligence

and big data and the development of human body surrogates for testing protective equipment This second edition of Routledge Handbook of Sports Technology and Engineering pulls together the full depth and breadth of this field explores current issues and controversies and looks to future research directions Bringing together many of the world's leading experts and scientists this book emphasises the current understanding of the underlying mechanics associated with sport and physical activity exercise training and athletic performance in relation to sports equipment clothing and training and officiating technologies in a broad sense This book has five sections Sports mechanics Sports materials Sports equipment design and manufacture Sports biomechanics and human equipment interaction Field testing sensors and instrumentation Written by an international team of leading experts the emphasis throughout this book is on bridging the gap between scientific research and application within sports products and their effect on training and competition This text is important reading for students scholars and others with an interest in engineering related to sport exercise and health in general

Endurance and Ultra-Endurance Sports in Extreme Conditions: Physiological and Pathophysiological Issues

Zbigniew Waśkiewicz, Beat Knechtle, Ewa Sadowska-Krępa, 2022-09-23 Proceedings of the 11th International

Symposium on Heating, Ventilation and Air Conditioning (ISHVAC 2019) Zhaojun Wang, Yingxin Zhu, Fang Wang, Peng

Wang, Chao Shen, Jing Liu, 2020-03-14 This book presents selected papers from the 11th International Symposium on Heating

Ventilation and Air Conditioning ISHVAC 2019 with a focus on HVAC techniques for improving indoor environment quality

and the energy efficiency of heating and cooling systems Presenting inspiration for implementing more efficient and safer

HVAC systems the book is a valuable resource for academic researchers engineers in industry and government regulators

Nanostructured Polymer Blends and Composites in Textiles Mihai Ciocoiu, Seghir Maamir, 2016-01-05 This new volume reviews recent academic and technological developments behind new engineered modified nanotextile materials The developments in textiles using nanotechnology give ordinary materials improved properties such as better water resistance enhanced moisture and odor reduction increased strength and elasticity and resistance to bacter Emerging Trends in Traditional and Technical Textiles Vinay Kumar Midha, Raul Fangueiro, S. Rajendran, 2025-01-29 This book presents the select proceedings of the 3rd International Conference on Emerging Trends in Traditional and Technical Textiles ICETT 2023 and examines the latest developments and applications in the field of textile materials with a special focus on technical textiles The topics covered include geotextiles medical and healthcare textiles protective textiles thermal behavior of textiles functional finishing of textiles composites and green textiles The book also discusses the dyeing printing and fastness properties of the textile materials This book is a valuable reference for researchers and professionals working in traditional textile design and technical textile applications Handbook of Medical Textiles V Bartels, 2011-08-19 With a rising population and the increasing range of textiles for medical products the need to understand and improve medical textiles is gaining in importance The Handbook of medical textiles provides an overview of the different types of medical textiles

currently available as well as specific information on more specialised topics and applications. In part one the types and properties of medical textiles are discussed with chapters covering topics including reusable textiles textiles for implants and textiles with cosmetic effects Part two focuses on the interaction of textiles with the skin examining key issues such as contact sensations allergies and mechanical irritation Chapters in part three provide information on the latest developments in textiles for hygiene and infection control while part four provides a range of applications and case studies including improvements in medical occupational clothing medical filters and superabsorbent fibres With its expert editor and contributions from some of the world's leading authorities the Handbook of medical textiles is a standard reference for designers and manufacturers of medical textile products as well as for biomaterials scientists and medical professionals Explores the different types of medical textiles currently available as well as specific information on more specialised areas and applications Chapters cover topics such as reusable textiles textiles for implants and interaction of textiles with the skin Is a standard reference for designers and manufacturers of medical textile products as well as for biomaterials scientists and medical professionals Manikins for Textile Evaluation Rajkishore Nayak, Rajiv Padhye, 2017-06-15 Manikins for Textile Evaluation is a key resource for all those engaged in textile and apparel development and production and for academics engaged in research into textile science and technology Creating garments that work with the human form both stationary and in motion is a complex task that requires extensive testing and evaluation Manikins allow for performance testing of textiles in a safe controlled and appropriate environment and are a key element in developing new textile products Everyday apparel needs to be assessed for comfort sizing and fit and ergonomics while technical and protective garments require extensive safety and performance testing Manikins therefore range from simple representations of the human body to complex designs that simulate body temperature sweating and motion Manikins are safe for use in hazardous testing environments such as fire and flame protection where wearer trials would be impossible This book provides extensive coverage of manikin based evaluation of protective heat and flame resistant medical and automotive textile applications The role of manikins in the development of day to day garments is also discussed including fit comfort and ergonomics The book is a key resource for all those engaged in textile and apparel development and production and for academics engaged in research into textile science and technology Delivers theoretical and practical guidance on evaluation using manikins that is of benefit to anyone developing textile products Offers a range of perspectives on high performance textiles from an international team of authors with diverse expertise in academic research and textile development and manufacture Provides systematic and comprehensive coverage of the topic from fabric construction through product development to the range of current and potential applications that exploit high performance textile technology High Performance Technical Textiles Roshan Paul, 2019-02-19 An authentic resource for the fundamentals applied techniques applications and recent advancements of all the main areas of technical textiles Created to be a comprehensive reference High Performance

Technical Textiles includes the review of a wide range of technical textiles from household to space textiles. The contributors noted experts in the field from all the continents offer in depth coverage on the fibre materials manufacturing processes and techniques applications current developments sustainability and future trends. The contributors include discussions on synthetic versus natural fibres various textile manufacturing techniques textile composites and finishing approaches that are involved in the manufacturing of textiles for a specific high performance application. Whilst the book provides the basic knowledge required for an understanding of technical textiles it can serve as a springboard for inspiring new inventions in hit tech fibres and textiles. This important book Contains a unique approach that offers a comprehensive understanding of the manufacturing and applications of technical textiles. Includes a general overview to the fundamentals current techniques end use applications as well as the most recent advancements Explores the current standards in the industry and the ongoing research in the field Offers a comprehensive and single source reference on the topic Written for academics researchers and professionals working in textile and related industries. High Performance Technical Textiles offers a systematic structured logical and updated source of information for understanding technical textiles.

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Moisture Transfer Between Human Environment Introduction

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