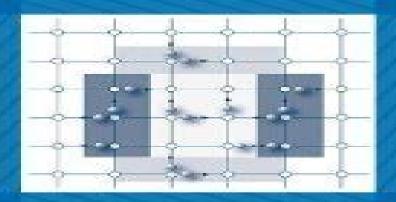
WOODHEAD PUBLISHING IN TEXTILES



Thermal and moisture transport in fibrous materials

Edited by N. Pan and P. Gibson







A. Patnaik,a Ghosh,R. S. Rengasamy

Thermal and Moisture Transport in Fibrous Materials N Pan, P Gibson, 2006-10-30 The transfer of heat and moisture through textiles is vital to the manufacture and design of clothing technical and protective textiles Continued advances in textile processing technology the growth of manufactured nonwovens and the application of nanotechnology have resulted in a wealth of research in order to characterise the behaviour of these materials Thermal and moisture transport in fibrous materials provides a comprehensive guide of the technological developments and scientific understanding in this area The first section summarises the structure geometry and stereology of fibrous materials. The fundamentals of wetting and its dynamics are also discussed Part two analyses thermal and liquid interactions in textiles and offers insights into the thermodynamic behaviour of moisture as well as heat and moisture coupling The book concludes with chapters on the human thermoregulatory system interfacing between fibrous materials and the human body and innovative computer modelling simulations Thermal and moisture transport in fibrous materials is an essential reference for all those involved in the textile industry especially those concerned with the design and manufacture of technical textiles and protective clothing Summarises the structure geometry and stereology of fibrous materials Discusses the fundamentals of wetting and its dynamics Analyses thermal and liquid interactions in textiles Thermal and moisture transport in fibrous materials N. Pan, P. Gibson, 2006-11-15 A comprehensive guide to technological developments and scientific understanding Thermal and Moisture Transport in Fibrous Materials begins with a summary of the structure geometry and stereology of fibrous materials The fundamentals of wetting and its dynamics are also discussed The book provides an analysis of thermal and liquid interactions in textiles and offers insights into the thermodynamic behavior of moisture as well as heat and moisture coupling The book concludes with chapters on the human thermoregulatory system interfacing between fibrous materials and the human body and innovative computer modeling simulations **Handbook of Fire Resistant Textiles** F. Selcen Kilinc, 2013-05-15 Given its importance to consumer safety fire resistant textiles are one of the fastest growing sectors in industrial textiles Handbook of fire resistant textiles provides a comprehensive review of the considerable advances that have occurred in the field of fire resistant textiles in recent years It draws together scientific and technical expertise from around the world to produce an important source of current knowledge on fire resistant textiles and their use for protection in hostile environments Part one provides an overview of fire resistant textiles Chapters discuss burning and combustion mechanisms of textile fibers chemical modification of natural and synthetic fibers to improve flame retardancy multi component flame resistant coating techniques for textiles care and maintenance of fire resistant textiles along with the safety health and environmental aspects of flame retardants Part two covers different types of fire resistant fibers and fabrics including flame retardant cotton wool ceramic fibers and blends composites and nonwovens Part three reviews standards regulations and characterization of fire resistant textiles Part four includes case studies of major applications of fire resistant

textiles The Handbook of fire resistant textiles is an invaluable resource for a broad spectrum of professionals in the textiles and apparel industries including textile and garment manufacturers engineers researchers designers developers and buyers Provides a comprehensive review of the considerable advances that have occurred in the field of fire resistant textiles in recent years Discusses burning and combustion mechanisms of textile fibers and chemical modification of natural and synthetic fibers to improve flame retardancy Covers different types of fire resistant fibers and fabrics including flame retardant cotton wool ceramic fibers and blends composites and nonwovens **Physico-chemical Aspects of Textile** Coloration Stephen M. Burkinshaw, 2016-02-08 The production of textile materials comprises a very large and complex global industry that utilises a diverse range of fibre types and creates a variety of textile products As the great majority of such products are coloured predominantly using aqueous dyeing processes the coloration of textiles is a large scale global business in which complex procedures are used to apply different types of dye to the various types of textile material The development of such dyeing processes is the result of substantial research activity undertaken over many decades into the physico chemical aspects of dye adsorption and the establishment of dyeing theory which seeks to describe the mechanism by which dyes interact with textile fibres Physico Chemical Aspects of Textile Coloration provides a comprehensive treatment of the physical chemistry involved in the dyeing of the major types of natural man made and synthetic fibres with the principal types of dye The book covers fundamental aspects of the physical and chemical structure of both fibres and dyes together with the structure and properties of water in relation to dyeing dyeing as an area of study as well as the terminology employed in dyeing technology and science contemporary views of intermolecular forces and the nature of the interactions that can occur between dyes and fibres at a molecular level fundamental principles involved in dyeing theory as represented by the thermodynamics and kinetics of dye sorption detailed accounts of the mechanism of dyeing that applies to cotton and other cellulosic fibres polyester polyamide wool polyacrylonitrile and silk fibres non aqueous dyeing as represented by the use of air organic solvents and supercritical CO2 fluid as alternatives to water as application medium The up to date text is supported by a large number of tables figures and illustrations as well as footnotes and widespread use of references to published work The book is essential reading for students teachers researchers and professionals involved in textile **Advances in Knitting Technology** K F Au, 2011-02-26 Knitted textiles and apparel represent approximately coloration one third of the global textile market This book provides an updated reference to Knitting technology with specific focus on the developments in knitted fabric production and textile applications The first set of chapters begin with a brief review of the fundamental principles of knitting including the types and suitability of yarns for knitting as well as the properties achieved through knitted fabrics The second part of the book examines the major advances in knitting such as intelligent yarn delivery systems in weft knitting knitted fabric composites and advances in circular knitting. The concluding section of the book presents a selection of case studies where advanced knitted products are used Topics range from knitted structures

for moisture management to weft knitted structures for sound absorption With its distinguished editor and array of international contributors Advances in knitting technology is an important text for designers engineers and technicians involved in the manufacture and use of knitted textiles and garments It will also be relevant for academics and students Provides both a timely and authoritative reference on developments in knitted fabric production Examines different types and suitability of yarns for knitting including the modelling of knitting Advances in knitting are explored in a number of different areas such as intelligent yarn delivery systems and current problems and limitations in weft knitted structures for industrial applications The Types, Properties, and Applications of Conductive Textiles Sandra Varnaitė-Žuravliova, 2019-11-04 This book provides basic knowledge about the principles roles types and evaluation methods of antistatic and conductive textile materials which are used for protection against charge dissipation incendiary discharge intense electrostatic fields and electromagnetic interference EMI It also discusses the basic properties of different types of conductive fibers and filaments and the manufacturing processes of conductive textile products Although such materials are typically produced as shields against charge dissipation and EMI they are also used in other special applications such as sensors antennas flexible heaters and specialized apparel The book will be useful for students pedagogues and other academics It will also be of interest to the general reader who wants to expand their knowledge of the applications and properties of conductive textiles Control in Textile Manufacturing Abhijit Majumdar, Apurba Das, R Alagirusamy, V K Kothari, 2012-11-27 Complex raw materials and manufacturing processes mean the textile industry is particularly dependent on good process control to produce high and consistent product quality Monitoring and controlling process variables during the textile manufacturing process also minimises waste costs and environmental impact Process control in textile manufacturing provides an important overview of the fundamentals and applications of process control methods Part one introduces key issues associated with process control and principles of control systems in textile manufacturing Testing and statistical quality control are also discussed before part two goes on to consider control in fibre production and yarn manufacture Chapters review process and quality control in natural and synthetic textile fibre cultivation blowroom carding drawing and combing Process control in ring and rotor spinning and maintenance of yarn spinning machines are also discussed Finally part three explores process control in the manufacture of knitted woven nonwoven textiles and colouration and finishing with a final discussion of process control in apparel manufacturing With its distinguished editors and international team of expert contributors Process control in textile manufacturing is an essential guide for textile engineers and manufacturers involved in the processing of textiles as well as academic researchers in this field Provides an important overview of the fundamentals and applications of process control methods Discusses key issues associated with process control and principles of control systems in textile manufacturing before addressing testing and statistical quality control Explores process control in the manufacture of knitted woven nonwoven textiles and colouration and finishing with a discussion on process control in apparel manufacturing

Assessing the Environmental Impact of Textiles and the Clothing Supply Chain, 2014-03-13 The textile industry impacts the environment in a number of ways including its use of resources its impact on global warming and the amount of pollution and waste it generates Assessing the Environmental Impact of Textiles and the Clothing Supply Chain reviews methods used to calculate this environmental impact including product carbon footprints PCFs ecological footprints EFs and life cycle assessment LCA The first chapters provide an introduction to the textile supply chain and its environmental impact and an overview of the methods used to measure this impact The book goes on to consider different environmental impacts of the industry including greenhouse gas emissions the water and energy footprints of the industry and depletion of resources as well as the use of LCA to assess the overall environmental impact of the textile industry. It then deals with the practice of measuring these impacts before forming a conclusion about the environmental impact of the industry Assessing the Environmental Impact of Textiles and the Clothing Supply Chain provides a standard reference for R D managers in the textile industry and academic researchers in textile science Reviews the main methods used to calculate the textile industry s use of resources its impact on global warming and the pollution and waste it generates Reviews the key methods their principles and how they can be applied in practice to measure and reduce the environmental impact of textile products Includes the following calculation methods product carbon footprints PCFs ecological footprints EFs and life cycle assessment LCA Magnetic Resonance Microscopy Sarah L. Codd, Joseph D. Seymour, 2008-12-17 This handbook and ready reference covers materials science applications as well as microfluidic biomedical and dental applications and the monitoring of physicochemical processes It includes the latest in hardware methodology and applications of spatially resolved magnetic resonance such as portable imaging and single sided spectroscopy. For materials scientists spectroscopists chemists physicists and medicinal chemists Functional Fibrous Materials with Controlled Moisture and Liquid Transport Properties Lihong Lao, 2019 Thermal comfort is an essential property in almost every clothing application due to the wearer s physiological need The thermal microclimate between the body and the external environment can be regulated by clothing systems There are various functional requirements for clothing systems for different applications In particular the huge demand of high performance and smart clothing has raised up the development of new fibrous systems with better functionalities of which moisture and liquid transport properties are of critical importance In this dissertation several new fibrous materials with controlled moisture and liquid transport properties are developed for better thermal comfort Firstly a superhydrophilic wrinkle free cotton fabric has been developed via a nanofluid treatment which solves the dilemma of achieving both wrinkle free property and superhydrophilicity on a cotton fabric in a conventional wrinkle free finishing process Secondly a skin like fibrous system with directional liquid transport property has been designed via surface finishing and selective plasma treatment the material is able to directionally transport water from the one side to the other but repels water absorption or penetration in the opposite direction Finally a breathable fabric with smart pores to mimic leaf stomata

has been explored via hydrogel coating technique the artificial stomata has the ability to open and close the pores spontaneously according to the humidity change therefore provides the self regulating ability for moisture management All these developments are based on the material design and surface chemistry to enable the different functionalities for the fibrous systems The Importance of the Moisture Behaviour of Textile Fibrous Materials in the Physiology of Clothing F. W. Behmann, 1981 Wetting and Wicking in Fibrous Materials A. Patnaik, a Ghosh, R. S. Rengasamy, 2006-01 The Textile Progress monograph series provides a critical and comprehensive examination of the origination and application of developments in the textile industry and its products This issue reviews the developments in wicking and wetting of fibrous materials including fibres filaments yarns and fabrics **Moisture Transport Properties of Fabrics as Related to** Comfort During Exercise Under Warm Environmental Conditions Sandra Lee Chadwick, 1980 Heat and Moisture Transfer and Clothing Thermal Comfort Zhong Wang, Hong Kong Polytechnic University. Institute of Textiles and Clothing, 2003 Heat, Moisture and Air Transport Through Clothing Textiles Lebo Maduna, Asis Patnaik, 2020 Textile Design and Engineering of Fibrous Materials Sharon Lam Po Tang, INTEDEC, 2004 **Mechanisms of Moisture Transport** Through Textile Fabrics Martha Molly Tannenbaum, 1980 **Thermal Comfort and Energy Efficient Textiles** Western **Water Vapor and Liquid Moisture** Regional Coordinating Committee for Clothing and Textiles Research, 1982 Coupled Mechanical and Liquid Moisture Transfer **Transport Through Textile Fabrics** Jenn-Hann Wang, 1989 Behaviour of Textile Materials Tao Liu, 2008

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