Handbook of Natural Fibres

Volume 1: Types, Properties and Factors Affecting Breeding and Cultivation



Edited by Ryszard M. Kozłowski and Maria Mackiewicz-Talarczyk





K. Murugesh Babu, S.M. Chandrasekhara

Handbook of Natural Fibres Ryszard M. Kozlowski, 2012-10-19 Growing awareness of environmental issues has led to increasing demand for goods produced from natural products including natural fibres The two volume Handbook of natural fibres is an indispensible tool in understanding the diverse properties and applications of these important materials Volume 1 Types properties and factors affecting breeding and cultivation is an essential guide to a wide range of natural fibres and highlights key techniques for their improvement Part one reviews key types and fundamental properties of natural textile fibres The production identification and testing of a range of cotton bast silk and wool fibres are discussed alongside bioengineered natural textile fibres Part two goes on to explore the improvement of natural fibre properties and production through breeding and cultivation beginning with a discussion of fibrous flax and cotton Improved natural fibre production through the prevention of fungal growth is explored along with the use of genetic engineering and biotechnology to enhance desirable characteristics Finally the wider impact of natural textile production is discussed using wild silk enterprise programs as an example With its distinguished editor and international team of expert contributors the two volumes of the Handbook of natural fibres are essential texts for professionals and academics in textile science and technology Provides an essential guide to a wide range of natural fibres and highlights key techniques for their improvement Reviews key types and fundamental properties of natural textile fibres addressing the production identification and testing of a range of cotton bast silk and wool fibres Explores the improvement of natural fibre properties and production through breeding and cultivation beginning with a discussion of fibrous flax and cotton Handbook of Footwear Design and Manufacture A. Luximon, 2013-09-30 Understanding footwear design and manufacture is vital for improving the functionality aesthetics and marketability of a product The Handbook of footwear design and manufacture provides a comprehensive review of footwear production and design and explores how these processes are used across a variety of application areas Part one an introductory section reviews the fundamentals of footwear anatomy chapters discuss the anatomy of the human foot biomechanics and gait foot models and measurements the development of the foot in childhood and adolescence and foot problems and their implications for footwear design Part two examines footwear design including the development of shoe design foot sketch templates and footwear drawing templates Aspects of footwear manufacture are highlighted in part three including the design manufacture and sizing and grading of shoe lasts Further chapters focus on the footwear business advertising and the environmental impact of footwear manufacture Part four explores the design and manufacture of footwear for specific applications and includes chapters on footwear for cold weather textiles and other materials used in the production of protective military and orthopaedic footwear and design issues in geriatric footwear The Handbook of footwear design and manufacture is a wide ranging and technical resource for footwear designers materials scientists and researchers

involved in the production of footwear and professionals in the footwear industry looking to expand their knowledge of design and manufacture processes Discusses foot anatomy in detail and considers its implications for footwear design Looks at design issues from foot and footwear drawing templates to shoe last design and footwear manufacture Specific chapters focus on the footwear business advertising and the environmental impact of footwear manufacture Technology K F Au, 2011-02-26 Knitted textiles and apparel represent approximately 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 Cycle Assessment (LCA) of Textiles and Clothing Subramanian Senthilkannan Muthu, 2015-07-25 Life cycle assessment LCA is used to evaluate the environmental impacts of textile products from raw material extraction through fibre processing textile manufacture distribution and use to disposal or recycling LCA is an important tool for the research and development process product and process design and labelling of textiles and clothing Handbook of Life Cycle Assessment LCA of Textiles and Clothing systematically covers the LCA process with comprehensive examples and case studies Part one of the book covers key indicators and processes in LCA from carbon and ecological footprints to disposal re use and recycling Part two then discusses a broad range of LCA applications in the textiles and clothing industry Covers the LCA process and its key indicators including carbon and ecological footprints disposal re use and recycling Examines the key developments of LCA in the textile and clothing industries Provides a wide range of case studies and examples of LCA applications in the textile and Silk K. Murugesh Babu, 2013-07-31 Silk is a natural environmentally friendly fibre with a remarkable clothing industries range of properties making it ideal for use in apparel and many other applications Silk Processing properties and applications provides an authoritative reference on sericulture silk fabric processing silk properties and its applications. The book begins by looking at key aspects of sericulture including the range of mulberry and non mulberry species of silk worm early and late

stage rearing and harvesting of cocoons Further chapters discuss reeling weaving and spinning techniques as well as dyeing The book also discusses the physical and chemical structure of silk as well as its mechanical and thermal properties Concluding chapters discuss developments in applications and the properties of spider silk Silk Processing properties and applications is useful for textile technologists fibre scientists and all those with an interest in the characteristics of silk its production and the varied uses of this important fibre Provides an in depth summary of silk production properties and structure property relationships Examines the future of silk including its application in the textile biomedical pharmaceutical and cosmetic industries Provides an authoritative reference on sericulture silk fabric processing silk properties and its **Textiles, Polymers and Composites for Buildings** G Pohl,2010-09-27 Textiles polymers and composites applications are increasingly being utilised within the building industry. This pioneering text provides a concise and representative overview of the opportunities available for textile polymer and composite fibres to be used in construction and architecture The first set of chapters examine the main types and properties of textiles polymers and composites used in buildings Key topics include the types and production of textiles the use of polymer foils and fibre reinforced polymer composites as well as textiles and coatings for tensioned membrane structures. The second part of the book presents a selection of applications within the building industry Chapters range from the use of textiles in tensile structures sustainable building concepts with textile materials innovative composite fibre applications for architecture to smart textile and polymer fibres for structural health monitoring With its distinguished editor and team of international contributors Textiles polymers and composites for buildings is an important reference for architects fabric manufacturers fibre composite experts civil engineers building designers academics and students Provides a concise and representative overview of the opportunities available for textile polymer and composite fibres to be used in construction Provides an insight into how high tech textiles already influence our daily lives as well as potential applications in modern buildings Features a thorough discussion of technical characteristics and requirements of textiles used for buildings and construction **Biotextiles as Medical Implants** M W King, B S Gupta, R Guidoin, 2013-10-31 Textiles play a vital role in the manufacture of various medical devices including the replacement of diseased injured or non functioning organs within the body Biotextiles as medical implants provides an invaluable single source of information on the main types of textile materials and products used for medical implants The first part of the book focuses on polymers fibers and textile technologies and these chapters discuss the manufacture sterilization properties and types of biotextiles used for medical applications including nanofibers resorbable polymers and shaped biotextiles The chapters in part two provide a comprehensive discussion of a range of different clinical applications of biotextiles including surgical sutures arterial prostheses stent grafts percutaneous heart valves and drug delivery systems This book provides a concise review of the technologies properties and types of biotextiles used as medical devices In addition it addresses the biological dimension of how to design devices for different clinical applications providing an

invaluable reference for biomedical engineers of medical textiles quality control and risk assessment specialists as well as managers of regulatory affairs The subject matter will also be of interest to professionals within the healthcare system including surgeons nurses therapists sourcing and purchasing agents researchers and students in different disciplines Provides an invaluable single source of information on the main types of textile materials and products used for medical implants Addresses the technologies used and discusses the manufacture properties and types of biotextiles Examines applications of biotextiles as medical implants including drug delivery systems and stent grafts and percutaneous heart Advances in the Dyeing and Finishing of Technical Textiles M. L. Gulrajani, 2013-02-08 The use of distinctive colourants and finishes has a significant impact on the aesthetic appeal and functionality of technical textiles Advances in the textile chemical industry facilitate production of diverse desirable properties and are therefore of great interest in the production of textile products with enhanced performance characteristics Drawing on key research Advances in the dyeing and finishing of technical textiles details important advances in this field and outlines their development for a range of applications Part one reviews advances in dyes and colourants including chromic materials optical effect pigments and microencapsulated colourants for technical textile applications Other types of functional dyes considered include UV absorbent anti microbial and water repellent dyes Regulations relating to the use of textile dyes are discussed before part two goes on to investigate such advances in finishing techniques as mechanical finishing softening treatments and the use of enzymes Surfactants Inkjet printing of technical textiles and functional finishes to improve the comfort and protection of apparel are also explored The use of nanotechnology in producing hydrophobic super hydrophobic and antimicrobial finishes is dealt with alongside coating and lamination techniques before the book concludes with a discussion of speciality polymers for the finishing of technical textiles With its distinguished editor and international team of expert contributors Advances in the dyeing and finishing of technical textiles is a comprehensive guide for all those involved in the development production and application of technical textiles including textile chemists colour technologists colour quality inspectors product developers and textile finishers Discusses important advances in the textile chemical industry Considers developments in various dyes and colourants used in the industry including water repellent functional and anti microbial dyes Chapters also examine advances in finishing techniques the use of nanotechnology and speciality polymers in technical textiles

Activated Carbon Fiber and Textiles Jonathan Y Chen, 2016-08-05 Activated Carbon Fiber and Textiles provides systematic coverage of the fundamentals properties and current and emerging applications of carbon fiber textiles in a single volume providing industry professionals and academics working in the field with a broader understanding of these materials Part I discusses carbon fiber principles and production including precursors and pyrolysis carbon fiber spinning and carbonization and activation Part II provides more detailed analysis of the key properties of carbon fiber textiles including their thermal acoustic electrical adsorption and mechanical behaviors The final section covers applications of carbon fiber

such as filtration energy protection and energy and gas storage Features input from an editor who is an expert in his field Professor Jonathan Chen has a wealth of experience in the area of activated carbon fiber materials Provides systematic and comprehensive coverage of the key aspects of activated carbon fiber textiles from their principles processing and properties to their industrial applications Offers up to date coverage of new technology for the fiber and textiles industries Covers applications such as filtration energy protection and energy and gas storage Woven Terry Fabrics Jitendra Pratap Singh, Swadesh Verma, 2016-08-19 Woven Terry Fabrics Manufacturing and Quality Management encompasses all aspects of terry fabric production from raw material choice and weave design to technological developments dyeing and quality evaluation Nothing feels more luxurious and comforting than wrapping myself or one of my children in a thick soft fluffy towel after bathing says Lindsey a healthcare administrator and mother of two children in Boston Consumers pay an average 15 USD for a bath towel So it has become a luxury item today To meet the demand of growing population the terry fabric industry has grown to a large extent Lots of technological developments have taken place in this field Provides an excellent overview of the best production methods quality control systems latest research and process parameters Offers in depth information on all aspects of production Covers comprehensively for the first time the whole process from raw material through to finished fabric Includes coverage of technological developments Bamboo Fibres K. Murugesh Babu, S.M. Chandrasekhara, 2022-10-30 Bamboo Fibres Processing Properties and Applications brings together best practices from key stages of bamboo production and application allowing readers to find new solutions for bamboo fibers Chapters on bamboo fiber characterization and properties show the full range of functional uses of the material When used as a replacement for petrochemical based synthetic fibers this abundant and cheap material textile can significantly reduce the environmental impact of textile products This book is an invaluable resource for fiber chemists material scientists fabric technologists manufacturers and researchers interested in sustainable textiles Bamboo fiber is a cellulosic fibre regenerated from the bamboo plant It is highly sustainable being fully biodegradable and has strength comparable to conventional glass fibers It has many other valuable characteristics being bacteriostatic antifungal antibacterial hypoallergenic hydroscopic a natural deodorizer and resistant to ultraviolet light Furthermore it is highly durable stable and tough and has substantial tensile strength Due to its versatile properties bamboo fibers are already used in the textile industry to make garments in biomedical applications due to its antibacterial qualities and many other areas Explores special technical properties of bamboo fibers including antimicrobial bacteriostatic antifungal antibacterial hypoallergenic hydroscopic and mechanical properties Provides innovative knowledge on the production of bamboo fibers including the blending of yarns and fabrics Explains the broader techno economics of bamboo fiber production covering the social as well as environmental sustainability of the **Joining Textiles** I Jones, G K Stylios, 2013-01-24 Understanding the techniques for joining fabrics together in a material way that considers durability strength leak tightness comfort in wear and the aesthetics of the joints is critical to the

production of successful structurally secure fabric products Joining textiles Principles and applications is an authoritative quide to the key theories and methods used to join fabrics efficiently Part one provides a clear overview of sewing technology The mechanics of stitching sewing and problems related to sewn textiles are discussed along with mechanisms of sewing machines and intelligent sewing systems Part two goes on to explore adhesive bonding of textiles including principles methods and applications along with a review of bonding requirements in coating and laminating of textiles Welding technologies are the focus of part three Heat sealing ultrasonic and dielectric textile welding are covered as are laser seaming of fabrics and the properties and performance of welded or bonded seams Finally part four reviews applications of joining textiles such as seams in non iron shirts and car seat coverings joining of wearable electronic components and technical textiles and the joining techniques involved in industrial and medical products including nonwoven materials With its distinguished editors and international team of expert contributors Joining textiles is an important reference work for textile product manufacturers designers and technologists fibre scientists textile engineers and academics working in this area Provides an authoritative guide to the key theories and methods used to efficiently join fabrics Discusses the mechanics of stitching and sewing and problems related to sewn textiles alongside mechanisms of sewing machines and intelligent sewing systems Explores adhesive bonding of textiles including principles methods and applications along with a review of bonding requirements in coating and laminating of textiles Innovative Jacquard Textile Design Using Digital Technologies Frankie Ng, Jiu Zhou, 2013-02-26 Jacquard fabrics feature intricately woven designs Through the use of digital technology new design concepts principles and methods for producing jacquard fabrics have been established facilitating the creation of a range of novel effects Innovative jacquard textile design using digital technologies is a unique guide to the fundamental design principles techniques and applications resulting from this important development Beginning with an introduction to jacquard textile design the book goes on to give an overview of the development of jacquard fabrics and textile design methods The principles and methods of digital jacquard textile design are considered followed by a chapter on structural digital design Subsequent chapters cover the digital design of colourless and colourful jacquard textiles and the use of novel simulative effects shot effects and double face effects in jacquard textiles A review of the applications of digitally designed jacquard textiles is then presented before the book concludes with a discussion of current issues and future trends in digital jacquard textile design With its distinguished authors Innovative jacquard textile design using digital technologies is an authoritative guide for all those looking to employ this exciting technology in their work including designers and product developers in the textile interior and apparel industries and academics interested in this field Provides a unique guide to the fundamental design principles techniques and applications of jacquard textile design Covers structural digital design digital design of colourless and colourful jacquard textiles simulative effects shot effects and double face effects Includes a comprehensive discussion of current issues and future trends in digital jacquard textile design Functional Textiles for

Improved Performance, Protection and Health N Pan, G. Sun, 2011-06-21 The textile industry is increasingly based on ongoing innovation and development of higher performance products and the field of functional textiles is no exception This book explores the development of textiles with a wide range of functions with the aim of improving the performance of the product in terms of the protection and health benefits that it can offer The book is split into two parts Part one focuses on functional textiles for improved performance and protection with chapters reviewing antistatic flame retardant and infrared functional textiles among many others Chapters in part two examine the uses of functional textiles in a medical context including superhydrophobic materials antibacterial textiles and insect repellent materials With its distinguished editors and contributions from some of the world's leading authorities Functional textiles for improved performance protection and health is invaluable for textile scientists technologists and engineers as well as those designing and manufacturing textiles It is also a suitable reference for the academic sector Examines the use of functional textiles in a medical context including superhydrophobic materials antibacterial textiles and insect repellent materials Topics range from textile chemicals and their interaction with skin to novel pesticide protective clothing Considers anti ultraviolet protection of clothing and flame retardant textiles Multidisciplinary Know-How for Smart-Textiles Developers Tünde Kirstein, 2013-04-04 Smart textiles developers draw on diverse fields of knowledge to produce unique materials with enhanced properties and vast potential Several disciplines outside the traditional textile area are involved in the construction of these smart textiles and each individual field has its own language specific terms and approaches Multidisciplinary know how for smart textiles developers provides a filtered knowledge of these areas of expertise explaining key expressions and demonstrating their relevance to the smart textiles field Following an introduction to the new enabling technologies commercialisation and market trends that make up the future of smart textiles development part one reviews materials employed in the production of smart textiles Types and processing of electro conductive and semiconducting materials optical fibres for smart photonic textiles conductive nanofibres and nanocoatings polymer based resistive sensors and soft capacitance fibres for touch sensitive smart textiles are all discussed Part two then investigates such technologies as the embedding of electronic functions the integration of thin film electronics and the development of organic and large area electronic OLAE technologies for smart textiles Joining technologies are also discussed alongside kinetic thermoelectric and solar energy harvesting technologies and signal processing technologies for activity aware smart textiles Finally product development and applications are the focus of part three which investigates strategies for technology management innovation and improved sustainability before the book concludes by exploring medical automotive and architectural applications of smart textiles With its distinguished editor and international team of expert contributors Multidisciplinary know how for smart textiles developers is a key tool for readers working in industries including design fashion textiles through to electronics computing and material science It also provides a useful guide to the subject for academics working across a wide range of fields

Reviews materials used in the production of smart textiles Examines the technologies used in smart textiles such as optical fibres and polymer based resistive sensors Investigates strategies for technology management innovation and improved Woven Textiles K Gandhi, 2012-08-13 Traditionally used in apparel and interior fabrics woven textiles are increasingly being employed in a variety of technical applications Woven textiles Principles developments and applications provides an essential overview of the manufacture structure and application of these important textiles Beginning with an introduction to the fibres and varns used in weaving part one goes on to explore key preparatory techniques and the fundamentals of weaving technology The characteristics of woven structures are then discussed in greater depth in part two alongside investigation into the use of computer assisted design CAD systems techniques for modelling the structure of woven fabrics and methods for the manufacture of 3D woven structures Part three focuses of the application of woven textiles to a wide range of technologies. The use of woven textiles in automotive interiors and other transport applications is discussed along with woven apparel fabrics geotextiles hollow woven fabrics and woven textiles for medical applications With its distinguished editor and international team of expert contributors Woven textiles Principles developments and applications is an indispensable guide for all designers engineers and technicians involved in the design manufacture and use of woven textiles It also provides a useful overview of woven textile processing and applications for academics and students Provides an essential overview of the manufacture structure and application of woven textiles Explores key preparatory techniques and the fundamentals of weaving technology and discusses the characteristics of woven structures Covers the use of computer assisted design CAD systems and methods for the manufacture of 3D woven structures among other topics

Computer Technology for Textiles and Apparel Jinlian Hu,2011-07-14 Computer technology has transformed textiles from their design through to their manufacture and has contributed to significant advances in the textile industry Computer technology for textiles and apparel provides an overview of these innovative developments for a wide range of applications covering topics including structure and defect analysis modelling and simulation and apparel design The book is divided into three parts Part one provides a review of different computer based technologies suitable for textile materials and includes chapters on computer technology for yarn and fabric structure analysis defect analysis and measurement Chapters in part two discuss modelling and simulation principles of fibres yarns textiles and garments while part three concludes with a review of computer based technologies specific to apparel and apparel design with themes ranging from 3D body scanning to the teaching of computer aided design to fashion students With its distinguished editor and international team of expert contributors Computer technology for textiles and apparel is an invaluable tool for a wide range of people involved in the textile industry from designers and manufacturers to fibre scientists and quality inspectors Provides an overview of innovative developments in computer technology for a wide range of applications Covers structure and defect analysis modelling and simulation and apparel design Themes range from 3D body scanning to the teaching of computer aided design

to fashion students Advances in Yarn Spinning Technology C A Lawrence, 2010-09-27 This book provides an invaluable single source of information on the advances in varn spinning technologies Advanced spinning systems are described and comparisons are made of the properties of the yarns produced and resultant finished products with those from conventional systems Part one provides an introduction to yarn fibre spinning and structure Chapters discuss the principles of ring spinning and open end spinning of yarns Yarn structure and properties from different spinning techniques and yarn structural requirements for knitted and woven fabrics are also examined Part two covers advances in particular yarn spinning technologies Topics range from sire spinning to compact spinning technology and air jet spinning Final chapters explore how to minimise fibre damage which occur during spinning and the use of spin finishes for textiles With its distinguished editor and array of international contributors Advances in yarn spinning technology is an important text for spinners yarn manufacturers and fabric producers as well as researchers technicians engineers and technologists in this sector of the textile industry Documents advances in spinning technologies and presents comparisons between systems Assesses particular textile spinning technologies with specific chapters focusing on siro compact rotor friction and air jet spinning Reviews measures to minimise fibre damage caused by spinning are investigated with specific relevance to rotor and friction spinning Simulation in Textile Technology D Veit, 2012-06-11 The use of mathematical modelling and computer simulation can vastly improve the quality efficiency and economic success of textile technology Simulation in textile technology provides a comprehensive review of the key principles applications and benefits of modelling for textile production After an introduction to modelling and simulation Simulation in textile technology goes on to review the principles and applications of the main types of model The book first discusses neural networks and their applications before going on to explore evolutionary methods and fuzzy logic It then considers computational fluid dynamics and finite element modelling The modelling of fibrous structures and yarns are considered in the following chapters along with wound packages woven braided and knitted structures The book concludes by reviewing the simulation of textile processes and machinery With its distinguished editor and team of expert contributors Simulation in textile technology is a valuable reference tool for all those involved in both developing models of textile processes and those applying them to improve process efficiency and product quality Provides a comprehensive review of the key principles applications and benefits of modelling for textile production Discusses neural networks and their applications before going on to explore evolutionary methods and fuzzy logic Considers the modelling of fibrous structures and yarns along with wound packages woven braided and knitted structures New **Product Development in Textiles** L Horne, 2011-11-24 An increasingly important feature across the technical textile industry is to produce textiles faster and to have more effective new product development NPD New product development in textiles Innovation and production not only provides a fascinating overview of how products are launched but is also a source of practical guidance for developing textile products successfully Part one provides a general overview of innovation and

textile product development that introduces the reader to the principles of developing and defining new products Part two goes on to discuss a collection of international studies from across the textile industry Chapters describe actual new product development projects identifying the problems that were faced and what can be learnt from these projects such as customer co creation and methods for reducing the risk in NPD Topics range from technical textiles and apparel to the end uses of textiles used within the automotive and packaging industries With its distinguished editor and international team of expert contributors New product development in textiles Innovation and production is an essential guide for academics and textile development professionals worldwide in sectors ranging from design production and marketing through to management Provides a fascinating overview of how products are launched A source of practical guidance for developing textile products successfully Covers topics from technical textiles and apparel to the end uses of textiles used within the automotive and packaging industries

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