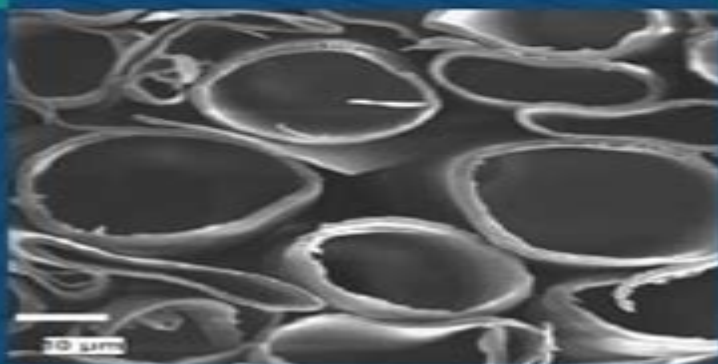


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Handbook of textile fibre structure

Volume 2: Natural,
regenerated, inorganic
and specialist fibres

Edited by S. J. Eichhorn, J. W. S. Hearle,
M. Jaffe and T. Kikutani



The Textile Institute

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**Handbook Of Textile Fibre Structure Volume 2 Natural
Regenerated Inorganic And Specialist Fibres Woodhead
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Jianjun Gao



Handbook Of Textile Fibre Structure Volume 2 Natural Regenerated Inorganic And Specialist Fibres Woodhead Publishing Series In Textiles:

Handbook of Textile Fibre Structure Stephen Eichhorn, J. W. S. Hearle, M Jaffe, T Kikutani, 2009-10-26 Due to their complexity and diversity understanding the structure of textile fibres is of key importance This authoritative two volume collection provides a comprehensive review of the structure of an extensive range of textile fibres Volume 2 begins by reviewing natural fibres such as cellulosic cotton protein wool and silk fibres Part two considers regenerated cellulosic protein alginate chitin and chitosan fibres The final part of the book discusses inorganic fibres such as glass carbon and ceramic fibres as well as specialist fibres such as thermally and chemically resistant fibres optical and hollow fibres Chapters review how fibre structure contributes to key mechanical properties A companion volume reviews the structure of manufactured polymer fibres Edited by leading authorities on the subject and with a team of international authors the two volumes of the Handbook of textile fibre structure is an essential reference for textile technologists fibre scientists textile engineers and those in academia Discusses how fibre structure contributes to key mechanical properties Reviews natural fibres such as cellulosic cotton and silk fibres and considers various regenerated fibres Examines inorganic fibres including glass and carbon as well as specialist fibres such as chemically resistant and optical fibres

Handbook of Textile Fibre Structure S Eichhorn, J. W. S. Hearle, M Jaffe, T Kikutani, 2009-10-26 Due to their complexity and diversity understanding the structure of textile fibres is of key importance This authoritative two volume collection provides a comprehensive review of the structure of an extensive range of textile fibres Volume 2 begins by reviewing natural fibres such as cellulosic cotton protein wool and silk fibres Part two considers regenerated cellulosic protein alginate chitin and chitosan fibres The final part of the book discusses inorganic fibres such as glass carbon and ceramic fibres as well as specialist fibres such as thermally and chemically resistant fibres optical and hollow fibres Chapters review how fibre structure contributes to key mechanical properties A companion volume reviews the structure of manufactured polymer fibres Edited by leading authorities on the subject and with a team of international authors the two volumes of the Handbook of textile fibre structure is an essential reference for textile technologists fibre scientists textile engineers and those in academia

Handbook of Textile and Industrial Dyeing M Clark, 2011-10-25 Dyeing is one of the most effective and popular methods used for colouring textiles and other materials Dyes are employed in a variety of industries from cosmetic production to the medical sector The two volumes of the Handbook of textile and industrial dyeing provide a detailed review of the latest techniques and equipment used in the dyeing industry as well as examining dyes and their application in a number of different industrial sectors Volume 2 deals with major applications of dyes and is divided into two parts Part one covers textile applications with chapters dealing with the dyeing of wool synthetic and cellulosic fibres and textile fibre blends In part two industrial applications of dyes are examined with topics including dyes used in food and in the cosmetics industry With its distinguished

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Materials for Biomedical Engineering: Biopolymer Fibers Valentina Grumezescu, Alexandru Grumezescu, 2019-03-20 Materials for Biomedical Engineering Biopolymer Fibers discusses the use of biopolymer fibers in the development of biomedical applications It provides a recent review of the main types of polymeric fibers and their impact in biomedicine and related fields The development of different instruments such as sensors medical fibers and textiles are discussed along with how they greatly benefited by progress made in polymeric fibers The book provides a comprehensive and updated reference on the latest research in the field of biopolymers and their composites in relation to medical applications Provides a valuable resource of recent scientific progress highlighting the application and use of polymeric fibers in biomedical engineering that can be used by researchers engineers and academics Includes novel opportunities and ideas for developing or improving technologies in biopolymers by companies biomedical industries and other sectors

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Handbook of Textile Fibre Structure Stephen Eichhorn, J. W. S. Hearle, M Jaffe, T Kikutani, 2009-10-19 Due to their complexity and diversity understanding the structure of textile fibres is of key importance This authoritative two volume collection provides a comprehensive review of the structure of an extensive range of textile fibres Volume 1 begins with an introductory set of chapters on fibre structure and methods to

characterise fibres The second part of the book covers the structure of manufactured polymer fibres such as polyester polyamides polyolefin elastomeric and aramid fibres as well as high modulus high tenacity polymer fibres Chapters discuss fibre formation during processing and how this affects fibre structure and mechanical properties A companion volume reviews natural regenerated inorganic and specialist fibres Edited by leading authorities on the subject and with a team of international authors the two volumes of the Handbook of textile fibre structure is an essential reference for textile technologists fibre scientists textile engineers and those in academia The first title of a authoritative two volume collection that provides a comprehensive review of the structure of a range of textile fibres Provides an overview of the development of fibre structure and methods to characterise fibres Examines the structure of both traditional and new fibres and natural and manufactured fibres

Handbook of Textile Fibre Structure S Eichhorn, J. W. S. Hearle, M Jaffe, T Kikutani, 2009-10-19

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Handbook of Textile Fibres J Gordon Cook, 1984-01-01 A comprehensive survey of the natural fibres animal vegetable and mineral on which we depended for our textiles until comparatively recently

Handbook of Textile Fibre Structure: Fundamentals and manufactured polymer fibres, 2009 Handbook of Properties of Textile and Technical Fibres A. R. Bunsell, 2018-01-02 Handbook of Properties of Textile and Technical Fibres Second Edition introduces tensile properties and failure and testing of fibers also examining tensile properties and the failure of natural fibers such as cotton hemp flax agave wool and silk Next the book discusses the tensile properties and failure of synthetic fibers ranging from polyamide polyester polyethylene and carbon fibers Chapters provide a general background of the fiber including its manufacture microstructure factors that affect tensile properties and methods to improve tensile failure With its distinguished editor and international contributors this book is an important reference for fiber scientists textile technologists engineers and academics Offers up to date coverage of new and advanced materials for the fiber and textile industries Reviews structure property relationships of high performance natural synthetic polymer and inorganic fibers Offers a range of perspectives on the tensile properties of fibers from an international team of authors with diverse expertise in academic research and in textile development and manufacture

Handbook of Textile Fibres James Gordon Cook, 1993 *Handbook of textile fibres. 2. man-made fibres*

J. Gordon Cook,1984

Handbook of Tensile Properties of Textile and Technical Fibres A. R. Bunsell,2009-10-19

Fibres usually experience tensile loads whether they are used for apparel or technical structures Their form which is long and fine makes them some of the strongest materials available as well as very flexible This book provides a concise and authoritative overview of tensile behaviour of a wide range of both natural and synthetic fibres used both in textiles and high performance materials After preliminary chapters that introduce the reader to tensile properties failure and testing of fibres the book is split into two parts Part one examines tensile properties and failure of natural fibres such as cotton hemp wool and silk Part two discusses the tensile properties and failure of synthetic fibres ranging from polyamide polyester and polyethylene fibres to carbon fibres Many chapters also provide a general background to the fibre including the manufacture microstructure factors that affect tensile properties as well as methods to improve tensile failure With its distinguished editor and array of international contributors Handbook of tensile properties of textile and technical fibres is an important reference for fibre scientists textile technologists and engineers as well as those in academia Provides an overview of tensile behaviour of a wide range of both natural and synthetic fibres Examines tensile characteristics tensile failure of textiles fibres and factors that affect tensile properties Discusses microstructures and each type of fibre from manufacture to finished product

Regenerated Cellulose Fibres

C Woodings,2001-04-30 This is a comprehensive work by industrial and academic specialists providing up to date information on the chemistry physics process technology applications and markets for man made cellulosic fibres It covers the properties and applications of viscose rayon cuprammonium rayon and the new solvent spun fibres as well as considering their relationships with the natural cellulose fibres such as cotton and the synthetic polymer fibres such as polyester This overview of the only truly naturally recyclable fibres and the latest manufacturing techniques that are being developed to produce them will be of interest to professionals in textile production research and development manufacturing chemists and textile technologists The nonwovens and paper industries that use cellulose as a basic ingredient of their products will also find it valuable as will medical textiles producers and geotextiles engineers

Fundamentals of Natural Fibres and Textiles

Md. Ibrahim H. Mondal,2021-03-20 The textile industry is focused in its search for alternative green fibres with the aim of providing high quality products which are fully recyclable and biodegradable Natural textile materials from renewable sources play an increasingly important role in the industry due to their unique properties and functionality over synthetic fibres as well as their sustainability Fundamentals of Natural Fibres and Textiles covers all the fundamental and basic information about natural fibres and textiles Many different fibres are covered from their origin through processing properties and applications The latest methods for characterisation and testing of natural fibres are all addressed with reference to cutting edge industry trends This uniquely comprehensive approach to the topic provides the ideal entry point to natural fibres for textile and clothing scientists engineers designers researchers students and manufacturers of such products Explains the characteristics of natural fibres to show how they compare to

synthetic fibres for a range of purposes Provides an overview of the environmental impact of the processing of fibres and how this creates industrial waste Covers a wide range of natural fibres in detail from traditional silk and wool to electrospun biopolymers Provides the latest updates on technologies for designing natural fibres and applying them to the development of new products *Handbook of Textile Fibres* ,1960 **Introduction to Textile Fibres** H. V. Sreenivasa Murthy,2018-10-08

Introduction to Textile Fibres provides necessary information for beginners In many textile institutions this book was widely referred by students and staff for teaching diploma and degree courses In 1989 the book won the coveted Best Technical Book in Textile Century Mills Award through Textile Association India This revised edition of the book offers new topics and updated statistical figures High-Performance Fibres J. W. S. Hearle,2001-10-26 This important new handbook provides comprehensive coverage of how high performance fibres are designed and manufactured and covers their capabilities and applications The high modulus high tenacity HM HT fibres fall naturally into three groups polymer fibres such as aramids and polyethylene fibres carbon fibres such as Kevlar and inorganic fibres based on glass and ceramic fibres The books shows how high performance fibres are being increasingly used for a wide range of applications including geotextiles and geomembranes and for construction and civil engineering projects as well as in specialist fibres within composite materials where their ability to fulfil demanding roles makes them an effective choice for the engineer and materials scientist Provides a comprehensive overview of how high performance fibres are designed and manufactured and covers their capabilities and applications Explains how high performance fibres are being increasingly used for a wide range of applications including geotextiles and geomembranes and construction and civil engineering projects **Fundamentals of Fiber Science**

Xiangwu Zhang,2014-01-13 Connects fiber chemistry and structure to properties that can be designed and engineered Micro and nanoscale synthetic and natural polymer and non polymer fibers explained with applications to industrial electronic biomedical and energy Information pertinent for fiber textile composite polymer and materials specialists This volume provides the basic chemical and mathematical theory needed to understand and modify the connections among the structure formation and properties of many different types of manmade and natural fibers At a fundamental level it explains how polymeric and non polymeric fibers are organized how such fibers are formed both synthetically and biologically and how primary and secondary properties from basic flow to thermal and electrical qualities are derived from molecular and submolecular organization thus establishing the quantitative and predictive relationships needed for fiber engineering The book goes on to show how fiber chemistry and modes of processing for dozens of materials such as silks ceramics glass and carbon can be used to control functional optical conductive thermal and other properties Its discussion ranges over microscale and nanoscale fibers nanofibers covering methods such as spinning and electrospinning as well as biological fiber generation through self assembly Technologies in this text apply to the analysis and design of fibers for industrial electronic optical medical and energy storage applications *Sustainable Fibres and Textiles* Subramanian Senthilkannan

Muthu,2017-05-29 Sustainable Fibres and Textiles provides a whole lifecycle approach to the subject of sustainable textiles from fiber production through manufacturing and low energy care and recycling The scientific industrial regulatory and social aspects of this lifecycle are explored by an expert author team who bring global perspectives to this important subject The first part of the book provides detailed coverage of the sustainable production of textiles with chapters devoted to each of the main fiber types including new biosynthetic fibers such as textiles produced from Polylactic Acid PLA The second part examines sustainable production methods focusing on low carbon production technologies and sustainable low pollution methods of processing and dyeing fabrics The final sections explore the benefits of textiles designed to enable low energy fabric care via both finishes used to treat the fabric and better care labelling Re use and recycling options are also covered as are ethical aspects such as fair trade fabrics Presents an integrated understanding of sustainability through the whole supply chain from agriculture through manufacturing and fabric care to recycling Teachers users how to make optimal choices of fiber and manufacturing technologies to achieve the sustainable production of high quality apparel and other textile products Provides a wider understanding of emerging regulatory frameworks that will shape the future of sustainable textiles

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