

Applied Fibre Science

edited by
F. Happay

Volume 1



Applied Fibre Science Vol 2

A. R. Bunsell



Applied Fibre Science Vol 2:

Handbook of Fiber Chemistry, Second Edition, Revised and Expanded Menachem Lewin, Eli M. Pearce, 1998-02-26 Offers comprehensive coverage of the most important natural and synthetic fibers used in consumer goods agriculture industry medicine and engineering Second Edition provides entirely new coverage of topics such as vinyl fibers mammalian fibers related to wool cotton jute silk and kenaf fibers and acrylic fibers Applied Fibre Science F. Happey, 1978

Proceedings of the International Symposium On: Advanced Structural Materials D.S. Wilkinson, 2013-10-22 This International Symposium is sponsored by the Materials Engineering Section and the Basic Sciences Section of the Metallurgical Society of CIM and co sponsored by the Canadian Ceramic Society Topics covered include metal matrix composites structural ceramics polymeric composite materials powder metallurgical materials and interfaces **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 *Physico-chemical Aspects of Textile Coloration* Stephen M. Burkinshaw, 2015-11-30 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 coloration

Proceedings of the 7th International Conference on Technical Textiles and Nonwovens R. Alagirusamy, Apurba Das, Sohel Rana, Wazed Ali, Bipin Kumar, 2025-08-24 This book presents peer reviewed articles from the 7th International Conference on Technical Textiles and Nonwovens ICTN 2023 held from 12th to 14th December 2023 at the Indian Institute of Technology Delhi IIT Delhi in India It brings together leading entrepreneurs researchers academicians experts and students from all over the world to share a common platform to present and share recent research investigations technological advancements and exchange ideas and global views on the future perspectives and development in the field The book covers various topics related to advancements in materials engineering and technology as well as sustainable practices in the area of nonwovens medical textiles sports textiles protective textiles textile composites nano finishing smart textiles and so on

Handbook of Fiber Science and Technology Menachem Lewin, Stephen B. Sello, 1983

Textile Processing and Properties T.L. Vigo, 2013-10-22 The type and amount of textile products have greatly proliferated over the last decade Concomitant textile processing to improve the properties and ultimate performance has also undergone dramatic changes Ready availability of instrumentation computers lasers and integration of these advances with similar progress in polymer material science have led to the need for a unified discussion on these topics The current book concisely discusses all aspects of textile processing modification and performance for four major topics preparation by fiber type dyeing and printing dye type theory and synthesis dye classification by structure and application improving functional and aesthetic textile properties physical chemical and physicochemical processes and concepts and performance chemical analysis instrumental methods physical chemical biological multiple influences and standard tests A detailed and logical progression from the initial purification of textiles to their performance and care is described The book will be useful as a text for textile polymer courses at undergraduate and graduate levels and as a comprehensive source of information for textile scientists engineers manufacturers retailers and others with an interest in textile products

Fibre Science and Technology V.I. Kostikov, 2012-12-06 Fibre Science and Technology is one of six titles in a coherent and

definitive series of volumes dedicated to advanced composite materials research development and usage in the former Soviet Union Much of the information presented has been classified until recently Thus each volume provides a unique insight into hitherto unknown research and development data This volume deals with the basic components of a composite material namely the reinforcement and the encasing matrix material Beginning with a specification of a range of reinforcing fibres glass carbon organic inorganic ceramic the book then considers in detail the development of such fibres and the significant range of properties achieved An extensive test methodology used to evaluate the physical and mechanical properties of each type of fibre matrix combination is presented and the production method employed for each constituent part is described This book will be of interest to anyone involved in research or development in composite materials science and technology both in industry and universities

Advances in Fibre Science Samir Kumar Mukhopadhyay,1992 *Books in Print Supplement* ,1994 *ASME Technical Papers* , *Art and Archaeology Technical Abstracts* ,1980 *Chemical News and Journal of Industrial Science* ,1877 **Chemical News and Journal of Physical Science** ,1888 **The Chemical News and Journal of Physical Science** ,1907 *The Chemical News and Journal of Industrial Science* ,1907 **Proceedings of the International Symposium on Advanced Structural Materials, Montréal, Canada, August 28-31, 1988** D. S. Wilkinson,1989 This International Symposium is sponsored by the Materials Engineering Section and the Basic Sciences Section of the Metallurgical Society of CIM and co sponsored by the Canadian Ceramic Society Topics covered include metal matrix composites structural ceramics polymeric composite materials powder metallurgical materials and interfaces **The Chemical News and Journal of Industrial Science** William Crookes,James H. Gardiner,Gerald Druce,H. W. Blood-Ryan,1877 *Transactions and Notes of the Concrete Institute* ,1930

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