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2021 AATCC Technical Manual is a publication of test methods and evaluation procedures developed by the AATCC Research

Designed to accompany the 11th Edition of Fabric Science, this Swatch Kit reinforces the study of textiles for students in fashion design, merchandising, interior design, product development and home furnishings. The kit contains 114 fabric samples, a fabric key, 40 special assignments, heavy-weight sample sheets to mount and analyze fabrics, a glossary of key terms and a pick glass - all contained in a three-ring binder. The swatches are organized in the order in which they are covered in the text: fibers, yarns, weaves, knits, dyeing, printing and finishes. Swatches represent the types of fabrics currently available to fashion and interior designers in the field, making this resource an excellent addition to any professional library. The text contains instructions and a new video tutorial that takes students through the process of assembling their swatch kit and using a pick glass. A Fabric Key identifies the swatches by number and fabric name, description and fiber content. Assignments are designed to reinforce the text and classroom lectures and have been developed to broaden student's understanding of key concepts in textiles through hands-on labs and problem solving activities. Students will successfully develop keen observation, analysis and report writing skills. A new glossary of key terms provides a handy reference for textile industry terminology. New to this Edition Companion student website provides a digital swatch kit and introductory video tutorial explaining how to assemble the Swatch Kit and use a pick glass 25% new assignments that align with Fabric Science, 11th Edition content New smart textiles, performance fabrics, knits, and sustainable swatches added New glossary of key terms Includes complete filled-in fabric pages in the Instructor's Guide for easy grading Fabric Science Swatch Kit can also be used alone or in conjunction with any textiles textbook.

The second edition of Handbook of Technical Textiles, Volume 1: Technical Textile Processes provides readers with a comprehensive understanding of the latest advancements in technical textiles. With revised and updated coverage, including several new chapters, this volume reviews recent developments and technologies in the field, beginning with an overview of the technical textiles industry that includes coverage of technical fibers and yarns, weaving, spinning, knitting, and nonwoven production. Subsequent sections include discussions on finishing, coating, and the coloration of technical textiles. Provides a comprehensive handbook for all aspects of technical textiles Presents updated, detailed coverage of processes, fabric structure, and applications An ideal resource for those interested in high-performance textiles, textile processes, textile processing, and textile applications Contains contributions from many of the original, recognized experts from the first edition who update their respective chapters

This book presents a global view of the development and applications of technical textiles with the description of materials, structures, properties, characterizations, functions and relevant production technologies, case studies, challenges, and opportunities. Technical textile is a transformative research area, dealing with the creation and studies of new generations of textiles that hoist many new scientific and technological challenges that have never been encountered before. The book emphasizes more on the principles of textile science and technology to provide solutions to several engineering problems. All chapter topics are exclusive and selectively chosen and designed, and they are extensively explored by different authors having specific knowledge in each area.

The identification of fibers is important to the textile industry, forensic science, fashion designers and historians among others. Identifying fibers involves observing the physical and chemical properties of the fiber for which there are a wide diversity of instruments available. This book provides a comprehensive review of fiber structure, the diversity of instruments available to identify fibers and applications for a range of industries. The first part of the book examines the main fibers, their structure and characteristics. Part two focuses on methods of fiber identification, ranging from microscopic to DNA analysis. Specific applications, including how textiles are identified in forensic investigations. Identification of textile fibers is an important text for forensic scientists, police and lawyers who may be involved with the use of textile fibers to provide evidence in criminal cases. It will also be relevant for textile designers, technologists and inspectors wishing to assess fiber quality and understand fiber damage. Provides a comprehensive review of the main types of fibre together with their structure, characteristics and identification Assesses methods of fibre identification from optical microscopy to DNA analysis as well as instruments available to identify fibres

Nowadays, textile units utilize a number of dyes, chemicals, reagents, and solvents to impart the desired quality to fabrics, and generate a substantial quantity of effluents/contaminants, which cause severe environmental problems if disposed of without proper treatment. In view of several surveys carried out through research papers, books, technical articles, and general reports published in high-repute academic societies, Handbook of Textile Effluent Remediation provides a detailed narration of the acceptable methods of treating textile wastewater, such as active ozonation, membrane filtration, and adsorption. The book discusses emerging and suitable treatment systems that are viable, efficient, and economical. In this context, it provides an array of several traditional as well as advanced treatment practices for textile effluents. It covers research-oriented descriptions of textile wastewater treatment that can be adopted by scientific communities, academicians, and undergraduate and postgraduate students of industrial engineering, materials science and engineering, physics, and chemistry. It offers several interesting methodologies and aspects of current dimensional research through user-friendly content, tables, and figures and provides up-to-date literature on important and useful information for textile effluents, their impact on the environment, and advanced remediation processes. Needless to say, this book is of immense use to global researchers, academicians, and consultants engaged in various streams of wastewater treatment science.

Based on a project backed by the European Union, this is a must-have resource for researchers in industry and academia concerned with application-oriented plasma technology research. Clearly divided in three sections, the first part is dedicated to the fundamentals of plasma and offers information about scientific and theoretical plasma topics, plasma production, surface treatment process and characterization. The second section focuses on technological aspects and plasma process applications in textile, food packaging and biomedical sectors, while the final part is devoted to concerns about the environmental sustainability of plasma processes.

Helping you keep pace with rapid developments in the field, Textile Sizing documents the rapidly changing scenario in textile processing and research in sizing. The authors analyze new fibers, spinning methods, and weaving techniques affecting textile production and studies the impact of fiber properties, yarn quality, sizing processes and materials, and chemical and mechanical phenomena on efficient textile manufacturing and development. Numerous tables dispersed throughout the text provide specific guidance on the wide range of processes involved in textile sizing. Illustrating the necessity and value of sizing techniques in the modern textile industry, this reference helps you Predict the efficiency of their sizing methods Master process controls, warping and sizing operations, and modern instrumentation techniques Analyze developments in draw warping and system sizing for reduction of operating costs Understand the importance of desizing and its effect on size recovery and environmental pollution Study the behavior of the warp during weaving and the structural differences between various yarns Textile Sizing is invaluable for physical, surface, colloid, textile, materials, polymer, plastics, and fiber chemists; industrial, manufacturing, textile, fiber, and composite engineers; and upper-level undergraduate and graduate students in these disciplines.

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