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AATCC Technical Manual 2015. Author: American Association of Textile Chemists and Colorists (AATCC) Language: English. AATCC is probably best known for its standardized test methods and evaluation procedures, compiled in the annual AATCC Technical Manual. Each test method is designated by a number followed by a date, which indicates the year in which the method was issued, last revised, or reaffirmed.

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Textile Test Methods - AATCC

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News Release. For Immediate Release . 2020 AATCC Technical Manual Includes New E-Textile Standards. RESEARCH TRIANGLE PARK, N.C., USA, February 20, 2020—The 2020 volume of the AATCC Technical Manual is now available, with three brand new standards. The new Test Methods (TM) and Evaluation Procedure (EP) in the 2020 AATCC Technical Manual are: AATCC TM209-2019, Test Method for pH and Total ...

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2015 AATCC Technical Manual is a publication of test methods and evaluation procedures developed by the AATCC Research Committees. The 2015 edition is Vol. 90.

Principles of Textile Finishing presents the latest information on textile finishing for industry professionals and researchers who are new to the field. As these processes are versatile and varied in their applications, the book provides information on how decisions on finishes and techniques may be made subjectively or based on experience. In addition, the book presents the desired final properties of textile materials and how they differ widely from product to product, helping finishers who face significant challenges in delivering fabrics that meet the requirements of end-users be successful.

Written by an author who is an expert in the field, and who has with many years of experience in industry and academia, this book provides an accessible introduction to the principles, types, and applications of textile finishes. Provides an accessible introduction to the principles, types, and applications of textile finishes Assists industry professionals and researchers in selecting finishes that will result in fabric properties that meet the requirements of end-users Written by an author with years of experience in industry and academia and who is an expert in the field

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

The highly illustrated Apparel Production Terms and Processes follows the product life cycle from concept through completion. The new edition takes a global perspective with expanded coverage of sizing standards and fit information to complete the scope of the apparel production process.

Nanofinishing of Textile Materials provides thorough coverage of existing, current and future developments in the field. Sections cover a wide range of nanofinishing mechanisms for improving the fundamental properties of textiles, such as bleaching, scouring, softening and surface activation. Other sections discuss high-performance properties and conventional attributes, such as waterproofing, fire-retardancy and novel applications, including conductivity and magnetism. With two highly regarded and experienced authors bringing together the latest information on nanofinishing technology, this book is essential reading for scientific researchers, engineers and R&D professionals working on the development of finishes for improving the properties of textiles. Explains nanofinishing mechanisms and processes with a view to their use in developing high-performance apparel and technical textiles Focuses on how nanofinishing can be used to confer important characteristics, such as self-cleaning, hydrophobic, hydrophilic, magnetic and conductive attributes Explores novel techniques and methods for readers who require cutting-edge knowledge of developments in nanofinishing

Advances in Carpet Manufacture, Second Edition, discusses the manufacture of carpets, an industry that has evolved over hundreds of years, also exploring the new changes and developments in textile science and manufacturing technology that occur every day. This updated edition provides revised, expanded and updated coverage of carpet manufacturing processes and applications. The book begins by reviewing the different types of carpets and their applications, also exploring the structure and properties of carpet materials. Carpet manufacturing techniques are then reviewed, including a new chapter on tufting and yarn manufacturing techniques, and design and manufacture for handmade carpets. Subsequent chapters review the development of carpets with important properties, including new chapters on carpets for acoustics and sound absorption, carpets with increased fire retardancy and those with antimicrobial and soil-resist finishes. With the variety of topics covered and its international team of contributors, the book offers a valuable and informative reference for technologists in the carpet and associated industries. However, it is also a great resource for researchers and students working in applied textile sciences. Presented by an expert editor with many years of experience in both academic textile research and industry Provides new research, technologies and other developments in carpet manufacture for academics and developers seeking to update their knowledge Includes a strong focus on industry needs and developing areas with market potential

Human Body: A Wearable Product Designer's Guide, unlike other anatomy books, is divided into sections pertinent to wearable product designers. Two introductory chapters include many definitions, an introduction to anatomical terminology, and brief discussions of the body's systems, setting the stage for the remaining chapters. The book is extensively referenced and has a large glossary with both anatomical and design terms making it maximally useful for interdisciplinary collaborative work. The book includes 200 original illustrations and many product examples to demonstrate relationships between wearable product components and anatomy. Exercises introduce useful anatomical, physiological, and biomechanical concepts and include design challenges. Features Includes body region chapters on head and neck, upper torso and arms, lower torso and legs, the mid-torso, hands, feet, and a chapter on the body as a whole Contains short sections on growth and development, pregnancy, and aging as well as sections on posture, gait, and designing total body garments Describes important regional muscles and their actions as well as joint range of motion (ROM) definitions and data with applications to designing motion into wearable products Presents appendices correlating to each body region's anatomy with instructions for landmarking and measuring the body, a valuable resource for a lifetime of designing

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

The most comprehensive and current introduction to the textile industry - from fibers and finishes to smart textiles and end uses in fashion and interior design - all in a convenient binder format. The

companion Fabric Science Swatch Kit provides samples of fabrics used in the industry to align with the content of this text.

Antimicrobial textiles have attracted a great deal of interest in recent years due to their potential for reducing the transmission of infection in medical and healthcare environments. Antimicrobial properties can also improve the performance and lifespan of consumer products, and so these fabrics are increasingly finding applications in the wider textile and apparel industry. This book provides systematic coverage of the technologies and materials required for developing these important textiles. In Part One, chapters address key issues and technologies in the creation of antimicrobial textile products. Topics covered include testing and regulation, microencapsulation, sol-gel coating and plasma technologies, nanotechnology and life cycle assessment. Part Two then reviews key antimicrobial agents, such as N-halamines, plant based compounds and photo-active chemicals. Finally, the chapters of Part Three offer detailed reviews of antimicrobial textiles for particular important applications, including medical devices, protective clothing and products with improved durability and longevity. Reviews key issues and technologies in the creation of antimicrobial textile products Offered a detailed overview of by antimicrobial agents and a wide range of important applications Produced by an experienced editor and a distinguished and international team of contributors

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