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Handbook of footwear design and manufacture

Edited by A. Luximon



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Handbook Of Footwear Design And Manufacture

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A. Luximon



Handbook Of Footwear Design And Manufacture Woodhead Publishing Series In Textiles:

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

Handbook of Footwear Design and Manufacture A. Luximon, 2017-11-13 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

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Handbook of Footwear Design and Manufacture A. Luximon, 2021-02-11 Handbook of Footwear Design and Manufacture Second Edition is a fully updated expanded guide on the theories processes methodologies and technologies surrounding the footwear supply chain Topics discussed include engineering design methodology reducing manufacturing waste footwear advertisement emerging imaging technology advice on the optimization of manufacturing processes for productivity and summaries of the latest advances from researchers around the globe This updated edition also includes coverage of sizing and grading based on different footwear styles and methods AI based personalization and customization emerging models for online footwear shopping involving data mining and new methods for foot data analysis and representation Covers many exciting new developments such as AR VR additive manufacturing customization of footwear new last design methods and green footwear Addresses the entire footwear design and manufacture supply chain Explains new methods for foot data analysis and representation

Handbook of Technical Textiles A. Richard Horrocks, Subhash C. Anand, 2016-03-09 The first edition of Handbook of Technical Textiles has been an essential purchase for professionals and researchers in this area since its publication in 2000 With revised and updated coverage including several new chapters this revised two volume second edition reviews recent developments and new technologies across the field of technical textiles Volume 2 Technical Textile Applications offers an indispensable guide to established and developing areas in the use of technical textiles The areas covered include textiles for personal protection and welfare such as those designed for ballistic protection personal thermal and fire protection and medical applications textiles for industrial transport and engineering applications including composite reinforcement and filtration and the growing area of smart textiles Comprehensive handbook for all aspects of technical textiles Provides updated detailed coverage of processes fabric structure and applications Ideal resource for those interested in high performance textiles textile processes textile processing and textile applications Many of the original recognized experts from the first edition update their respective chapters

Advances in Braiding Technology Yordan Kyosev, 2016-03-12 Braiding is the process of interlacing three or more threads or yarns in a diagonal direction to the product axis in order to obtain thicker wider or stronger textiles or in the case of overbraiding in order to cover a profile Braids are becoming the reinforcement of choice in composite manufacturing and have found a range of technical applications in fields including medicine candles transport and aerospace Building on the information provided in Prof Kyosev's previous book Braiding Technology for Textiles this important title covers advanced technologies and new developments for the manufacture applications and modelling of braided products Part One covers the braiding of three dimensional profiles and includes a detailed overview of three

dimensional braiding technologies as well as chapters devoted to specific kinds of 3D braiding Part Two addresses specialist braiding techniques and applications and includes chapters reviewing the use of braids for medical textiles and candles Part Three focuses on braiding techniques for ropes and Part Four reviews braiding for composites The final part of the book considers modelling and simulation and covers topics including overbraiding simulation Finite Element Method FEM modelling and geometrical modelling Covers advanced braiding techniques technical applications and modelling and simulation of braided textiles Focused on the needs of the textile industry by offering suitable breadth and depth of coverage of a range of braiding manufacturing technology applications and modelling techniques in a single volume Written by an eminent team of authors composed of leading scientists and developers in the field who have a wealth of relevant first hand experience in braiding and edited by a high profile editor who is an expert in his field

Performance Testing of Textiles Lijing Wang, 2016-06-17 Performance Testing of Textiles Methods Technology and Applications examines the developed and established methodology for testing performance textiles also summarizing the material properties for advanced applications This book emphasizes reproducible tests using commonly used experimental methods reported in scientific literature and internationally recognized testing standards to quantify textile material properties and performance After an introductory explanation of key fiber and textile properties and testing methods the book summarizes electronic testing theories technologies and instrumentation for performance textiles Also covered are aspects of military textile medical textile sportswear smart composites and wearable textiles which as examples present the latest research and results related to performance textile testing and applications Offers up to date coverage of new and advanced performance testing techniques for the fiber and textile industries Explores key fiber and textile properties Summarizes electronic testing theories technologies and instrumentation for performance textiles Includes contributions from an international team of authors edited by an expert in the field

Designing Apparel for Consumers M-E Faust, S Carrier, 2014-04-03 Given its importance for consumer satisfaction and thus brand success apparel fit is a major challenge for retailers and brands across the industry Consequently there have been major developments in sizing research and how it can be used in apparel design This book reviews how these developments are affecting clothing design for different groups of consumers Part one identifies various aspects of body shape size volume and the psychological aspects of designing apparel This section covers topics such as body shape and its influence on apparel size and consumer choices sizing systems body shape and weight distribution with a discussion of the Body Volume Index BVI versus the Body Mass Index BMI and the psychological and sociological factors influencing consumers choice of apparel Part two outlines the challenges in understanding the sizing and shape requirements and choices of particular customer groups This section discusses apparel designed for infants and children older consumers overweight and obese consumers plus size Black and Latino women apparel design for Asian and Caucasian ethnic groups sizing requirements for male apparel maternity apparel intimate apparel for varying body shapes and the

challenges of designing headwear to fit the size and shape of Western and Asian populations Designing apparel for consumers provides an invaluable reference for apparel designers manufacturers and R D managers in the textile industry as well as postgraduate students and academic researchers in textiles Reviews developments affecting clothing design for different groups of consumers Identifies various aspects of body shape size volume and the psychological aspects of designing apparel Outlines the challenges in understanding sizing and shape requirements and choices of particular customer groups

Composite Nonwoven Materials Dipayan Das,Behnam Pourdeyhimi,2014-03-14 Composite nonwoven materials are versatile materials with a variety of applications including hygiene medicine and filtration This important book provides a technical resource for professionals and academics in the field It explores these materials in terms of fiber types used manufacturing processes structure and physical properties The first part of the book focuses on the use of natural and synthetic fibers in composite nonwovens discusses their structure in terms of fiber packing and alignment and their physical properties Further chapters deal with the practical applications of composite nonwoven materials Hygiene applications such as diapers female sanitary products incontinence pads and wipes are covered as well as composite nonwoven based medical products and filters Composite Nonwoven Materials is an ideal reference for R D managers in the textile industry and academic researchers in textile science Systematic and comprehensive information on composite nonwovens Critical review of progress in research and development on composite nonwovens Comment on future research direction and ideas for product development

Modelling, Simulation and Control of the Dyeing Process R. Shamey,X. Zhao,2014-08-14 With increased environmental awareness and rising costs manufacturers are investing in real time monitoring and control of dyeing to increase its efficiency and quality This book reviews ways of automating the dyeing process as well as ways of understanding key processes in dyeing including dye transport in fluid systems This understanding is then used to create models to simulate the dyeing process which can then be used to develop appropriate measurement and control systems Control of variables such as temperature pH conductivity and dye concentration can then be used to ensure a more consistent and cost effective dyeing process Reviews the dyeing process and dye house automation and the factors that affect dyeing quality and common difficulties in the process Explains the principles underlying the dyeing process and provides a thorough understanding of the mathematical models that can be used to approximate it Discusses techniques for monitoring dyebaths and controlling the dyeing process

Principles of Colour and Appearance Measurement Asim Kumar Roy Choudhury,2014-11-04 Colour and appearance perceptions are very complex psychological phenomena Written by one of the foremost authorities in the field this major two volume work addresses the key topics required to understand the issues and manage colour effectively Principles of colour appearance and measurement Volume 2 addresses the visual measurement of colour methods of comparing colours and the management of colour in industry Volume 2 begins with an overview of the visual measurement of colour Chapter 1 discusses means of colour communication and various visual attributes of colour

Chapter 2 then focuses on several popular colour order systems and chapter 3 discusses various colour difference formulae and their use in colour comparison and control Subsequent chapters review instrumental colorant formulation metamerism chromatic adaptation and colour constancy methods of shade sorting and digital colour reproduction Addresses the means of colour communication and the various attributes of colour Examines colour order systems and the methods of colour comparison Reviews the management of colour in industry *Electrospun Nanofibers* Mehdi Afshari,2016-09-13

Electrospun Nanofibers covers advances in the electrospinning process including characterization testing and modeling of electrospun nanofibers and electrospinning for particular fiber types and applications *Electrospun Nanofibers* offers systematic and comprehensive coverage for academic researchers industry professionals and postgraduate students working in the field of fiber science Electrospinning is the most commercially successful process for the production of nanofibers and rising demand is driving research and development in this field Rapid progress is being made both in terms of the electrospinning process and in the production of nanofibers with superior chemical and physical properties Electrospinning is becoming more efficient and more specialized in order to produce particular fiber types such as bicomponent and composite fibers patterned and 3D nanofibers carbon nanofibers and nanotubes and nanofibers derived from chitosan Provides systematic and comprehensive coverage of the manufacture properties and applications of nanofibers Covers recent developments in nanofibers materials including electrospinning of bicomponent chitosan carbon and conductive fibers Brings together expertise from academia and industry to provide comprehensive up to date information on nanofiber research and development Offers systematic and comprehensive coverage for academic researchers industry professionals and postgraduate students working in the field of fiber science **Advances in Women's Intimate Apparel Technology** Yu

Wing Man,2016-04-18 *Advances in Women's Intimate Apparel Technology* discusses the design and manufacture of intimate apparel and how the industry is increasingly embracing novel materials new technologies and innovations in sizing and fit The book reviews the ways in which new materials and methods are improving the range function and quality of intimate apparel with particular focus on brassiere design Part One introduces the advanced materials used for intimate apparel including novel fabrics and dyes and finishes along with materials for wiring and embellishments Part Two discusses the role of seamless technology in intimate apparel production covering lamination moulding and seamless knitting Finally Part Three reviews advances in design fit and performance Provides systematic and comprehensive coverage on key trends in intimate apparel technology Presents chapters that follow a coherent sequence beginning with advanced materials then discussing new manufacturing techniques and finishing with coverage of performance and fit Focuses on the needs of the apparel industry covering materials manufacturing and design aspects Written by distinguished author and professor Winnie Yu who is the Director of the ACE Style Institute of Intimate Apparel at Hong Kong Polytechnic University **Clothing for**

Children and Teenagers Norsaadah Zakaria,2016-06-07 *Clothing for Children and Teenagers* Anthropometry Sizing and Fit

addresses the complexities of developing size specifications for clothing aimed at seven to seventeen year olds Children and teenagers experience rapid physical growth and alterations in body shape as they develop changes that pose significant challenges in creating apparel sizing systems The book begins by introducing the principles of apparel fit and sizing systems Drawing on the author s own fieldwork it goes on to discuss methods of conducting anthropometric surveys in children and teenagers and techniques for analyzing the resulting data in order to produce successful sizing systems Introduces the principles of apparel fit and sizing systems and discusses methods of conducting anthropometric surveys in children and teenagers Offers systematic and comprehensive coverage of the complexities associated with clothing for children and teenagers Reviews techniques in analysis and classification of children and teenagers body shapes and sizes Covers the development designation and validation of an apparel sizing system for children and teenagers

Fashion Supply Chain Management Using Radio Frequency Identification (RFID) Technologies Calvin Wong,Z. X. Guo,2014-02-16 Fashion Supply Chain Management Using Radio Frequency Identification RFID Technologies looks at the application of RFID technologies in such areas as order allocation garment manufacturing product tracking distribution and retail As supply chains in the textiles and fashion industry become ever more complex and global and as the shift to mass customization puts more pressure on a rapid and flexible response to customer needs monitoring and improving supply chain efficiency in the industry becomes crucial Radio frequency identification RFID technologies offer a unique opportunity to achieve these goals This book reviews the role of RFID technologies in the textiles and fashion supply chain to improve distribution process management and product tracking garment manufacturing and assembly line operations It also explores how RFID technologies can improve order allocation in the supply chain and how these technologies can also be used for intelligent apparel product cross selling Its chapters also discuss measuring the impact of RFID technologies in improving the efficiency of the textile supply chain and modeling the effectiveness of RFID technologies in improving sales performance in fashion retail outlets Fashion Supply Chain Management Using Radio Frequency Identification RFID Technologies is a comprehensive resource for academic researchers industry managers and professionals within the fashion industry Looks at the application of RFID technologies in order allocation garment manufacturing product tracking distribution and retail Reviews RFID technologies in the textiles and fashion supply chain for improving distribution process management and product tracking garment manufacturing and assembly line operations Focuses on measuring the impact of RFID technologies on efficiency and modeling the effectiveness of RFID technologies in improving retail outlet sales

Handbook of Life 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 clothing industries

Characterization of Polymers and Fibers Mukesh Kumar Singh, Annika Singh, 2021-09-19 Characterization of Polymers and Fibres addresses an integral part of fiber and polymer manufacturing processes that is crucial in helping manufacturers ensure that final products achieve intended specifications The characterization of fiber and polymers is needed for attributes including molecular weight morphology dyeing behavior tensile optical and thermal behavior This book covers a wide range of characterization techniques including thermal X ray diffraction solubility tensile optical hygroscopic and particle size distribution Introductions and definitions are provided where beneficial to make topics accessible to a broad range of readers in both academia and industry Addressing advances from the fields of bioscience polymer science material science and textile science this book is wide in scope drawing on the latest research to provide details of characterization techniques and equipment Provides a thorough description of the material quality control process including the latest industry practice Presents material characterization at all levels from the atomic level to surface structure Covers technical advice on natural fiber characterization methods including XRD XPS TGA SEM TEM AFM Contact angle Particle size analysis FTIR and NMR

Design of Clothing Manufacturing Processes Jelka Geršak, 2013-07-31 The era of mass manufacturing of clothing and other textile products is coming to an end what is emerging is a post industrial production system that is able to achieve the goal of mass customised low volume production where the conventional borders between product design production and user are beginning to merge To continue developing knowledge on how to design better products and services we need to design better clothing manufacturing processes grounded in science technology and management to help the clothing industry to compete more effectively Design of clothing manufacturing processes reviews key issues in the design of more rapid integrated and flexible clothing manufacturing processes The eight chapters of the book provide a detailed coverage of the design of clothing manufacturing processes using a systematic approach to planning scheduling and control The book starts with an overview of standardised clothing classification systems and terminologies for individual clothing types Chapter 2 explores the development of standardised sizing systems Chapter 3 reviews the key issues in the development of a garment collection Chapters 4 to 7 discuss particular aspects of clothing production ranging from planning and organization to monitoring and control Finally chapter 8 provides an overview of common quality requirements for clothing textile materials Design of clothing manufacturing processes is intended for R D managers researchers technologists and designers throughout the clothing industry as well as academic researchers in the field of clothing design engineering and other

aspects of clothing production Considers in detail the design of sizing and classification systems Discusses the planning required in all aspects of clothing production from design and pattern making to manufacture Overviews the management of clothing production and material quality requirements

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 valves

Optimizing Decision Making in the Apparel Supply Chain Using Artificial Intelligence (AI) Calvin Wong,Z. X. Guo,S Y S Leung,2013-01-24 Practitioners in apparel manufacturing and retailing enterprises in the fashion industry ranging from senior to front line management constantly face complex and critical decisions There has been growing interest in the use of artificial intelligence AI techniques to enhance this process and a number of AI techniques have already been successfully applied to apparel production and retailing Optimizing decision making in the apparel supply chain using artificial intelligence AI From production to retail provides detailed coverage of these techniques outlining how they are used to assist decision makers in tackling key supply chain problems Key decision points in the apparel supply chain and the fundamentals of artificial intelligence techniques are the focus of the opening chapters before the book proceeds to discuss the use of neural networks genetic algorithms fuzzy set theory and extreme learning machines for intelligent sales forecasting and intelligent product cross selling systems Helps the reader gain an understanding of the key decision points in the apparel supply chain Discusses the fundamentals of artificial intelligence techniques for apparel management techniques Considers the use of neural networks in selecting the location of apparel manufacturing plants

Advances in Filament Yarn Spinning of Textiles

and Polymers Dong Zhang, 2014-02-15 *Advances in Filament Yarn Spinning of Textiles and Polymers* reviews the different types of spinning techniques for synthetic polymer based fibers and issues such as their effect on fiber properties including melt dry wet and gel spinning Synthetic polymer based fibers are used in a great variety of consumer and industrial textile applications ranging from clothing to home furnishings to surgical procedures This book explores how a wide array of spinning techniques can be applied in the textile industry Part one considers the fundamental structure and properties of fibers that determine their behavior during spinning The book then discusses developments in technologies for manufacturing synthetic polymer films to produce different fibers with specialized properties Part two focuses on spinning techniques including the benefits and limitations of melt spinning and the use of gel spinning to produce high strength and high elastic fibers These chapters focus specifically on developments in bi component bi constituent and electro spinning in particular the fabrication of nanocomposite fibers The final chapters review integrated composite spinning of yarns and the principles of wet and dry spinning This collection is an important reference for a wide range of industrial textile technologists including spinners fabric and garment manufacturers and students of textile technology It is also of great interest for polymer scientists Reviews the different spinning techniques and issues such as their effect on fiber properties including melt dry wet and gel spinning Considers the fundamental structure and properties of fibers that determine their behavior during spinning Reviews integrated composite spinning of yarns and the principles of wet and dry spinning

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