



Hand Knit to Machine Knit Exploring Elongated Stitches

Diane Wharton

Techniques In Machine Knitting

Susan Guagliumi

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Techniques in Machine Knitting Kathleen Kinder,1991-09-01 Single and Double Bed Machine Knitting Vikki Haffenden,2023-06-14 Single and Double Bed Machine Knitting The Designer s Guide is an absolute necessity for anyone with a knitting machine Written in clear and accessible language by an experienced knit designer and educator and using step by step explanations and inspirational examples this comprehensive guide gives practical insight into knit design and techniques for single bed and double bed knitting Systematically organised chapters explore the fascinating and inexhaustible possibilities of surface pattern and garment design for machine knitting with or without a ribber Written by Dr Vikki Haffenden an experienced knitted textile designer and educator who holds a doctorate in knitting this book reveals the possibilities of machine knitting whilst discussing exemplifying and contextualising creative design approaches Using over 500 images and step by step instructions Vikki shares her knowledge and understanding of knitted textiles from the basic stitch structures and knit constructions to developing these into your own designs for machine knitting She discusses suitable fibres and yarns for single bed and double bed knitting using the ribber and describes the characteristics of these different knits To enable unique knit developments Vikki discusses sourcing design inspiration and explains how to create your own repeating patterns punchcards and digital patterns Owners of the even the simplest machines will be inspired by sections on hand manipulating stitches developing your own colour palette designing with stripes and garment design With step by step instruction and in clear language Vikki explains how to master the ribber the intricacies of shaping ribs and how to design and knit multi colour double jacquards and other exciting double bed fabrics In a complete chapter on garment design she offers practical advice and examples of how to include unique details and takes the mystery out of calculating shaping with the help of ready reckoner shaping tables Throughout the book there are tips on machine maintenance plus advice on getting the most from your knitting machine whilst creating unique design outcomes *Machine Knitting Techniques: Fair Isle* Nic Corrigan,2023-01-04 Whether you re an experienced hand knitter taking up machine knitting for the first time or an established machine knitter looking for the confidence and knowledge to further your skills this accessible book offers a step by step guide to the practical techniques of Fair Isle knitting on the machine and the considerations that are specific to two colour knitting Includes 5 full patterns with colour charts

Machine Knitting Techniques: Lace and Open Fabrics Elena Berenghean,2023-11-14 Lace knitting is a versatile technique used to create fabrics that are characterised by holes or open spaces in a specific pattern This book introduces you to the basics of producing lace and guides you through the process of knitting a multitude of fun stitches Supported by over 300 photos and charts it serves as a stitch library that you can use for inspiration for your projects while encouraging you to develop your own designs

Knitting Technology David J. Spencer,2001 The third edition of Knitting technology widely recognised as the definitive text on the subject has been thoroughly revised and updated to include all the latest developments Beginning with the

fundamental principles and moving on to more advanced aspects it combines in a single comprehensive volume the basics of warp and weft knitting fabric structures and products the different types of machines principles of production and terminology to provide an invaluable reference for textiles students textile engineers and technicians involved in knitted garment design and manufacture *Basic Machine Knitting Techniques* Helen Worth,1986 **Machine Knitting**

Techniques: Texture and 3D Effects Amber Hards,2023-06-14 For machine knitters with a few basics under their belt or for those with more experience this book aims to inspire and spark new ideas whilst working with traditional methods It offers plenty of inspiration and encourages you to explore and experiment with confidence to produce exciting tactile knitwear It showcases the limitless possibilities of fabrics achievable with domestic knitting machines and demonstrates a variety of techniques such as using yarns with different properties the functions of the carriage and machine and various ways of applying texture to the fabric Chapters are organised into seven different techniques with step by step instructions and images detailing how each technique is created Considers yarn types functions of the carriage and hand manipulation whilst on the machine Provides tips for working with highly textured or 3D fabrics from avoiding mistakes and dropped stitches to working out tension squares Includes three full patterns to practise working with the techniques on a larger scale

[Flat Machine Knitting and Fabrics](#) H. D. Buck,2023-11-11 In Flat Machine Knitting and Fabrics by H D Buck the author provides a comprehensive overview of flat machine knitting techniques and fabric production The book delves into the intricacies of machine knitting covering topics such as types of flat knitting machines stitch patterns and fabric finishes Buck's writing style is clear and instructional making this book a valuable resource for both beginners and experienced knitters in the textile industry The literary context of the book is rooted in the practical application of knitting technology highlighting the importance of this craft in the production of high quality fabrics With detailed explanations and illustrations Buck offers insights into the technical aspects of machine knitting making this book an indispensable reference for textile enthusiasts and professionals alike H D Buck's expertise in the field of knitting is evident in the meticulous research and practical advice provided in this book As a renowned expert in the textile industry Buck's passion for machine knitting shines through in this comprehensive guide making it a must read for anyone interested in expanding their knowledge of fabric production I highly recommend Flat Machine Knitting and Fabrics to anyone looking to deepen their understanding of machine knitting techniques and fabric design *Machine Knitting Techniques: Cables* Bill King,2023-02-21 Cables are a traditional knitwear favourite and feature increasingly in contemporary fashion collections By simply crossing stitches over in effect altering the order in which they are knitted patterns from the simplest twist to the most intricate directional patterns can be produced on even the simplest knitting machine Once a few basic techniques have been mastered the number of cable designs available is virtually endless With the learning of a few more advanced methods different directions soon suggest themselves giving scope for the knitter's own creativity to truly flourish *Machine Knitting* Susan Guagliumi,1990 In this comprehensive

guide for machine knitters the author provides information on all types of decorative hand worked stitches including twisted wrapped woven lifted rehung transferred and cabled for single and double bed work A collection of patterns is also included

Translating Between Hand and Machine Knitting Vikki Haffenden, 2018-08-17 Knitting is an enduringly popular and creative craft but many associate the techniques primarily with hand knitting believing machine knitting to require arcane knowledge However machine knitting is formed from the same stitch structures and is equally versatile Translating between Hand and Machine Knitting rediscovers the potential of domestic machine knitting to open up new possibilities for dedicated knitters offering an equally creative yet timesaving method of crafting new designs With over 500 images this comprehensive guide offers detailed step by step explanations of techniques in both hand and machine knitting whilst also offering inspiration and design advice Dr Vikki Haffenden a highly experienced knit designer technical knitter and educator shares the knowledge and understanding she has accumulated over a career designing for the knitted textile and knitwear industry and as a lecturer in knitted textile design

Machine Knitting Kathleen Kinder, 1990 *Techniques for Machine Knitting* Alles Knitting Publications, 1985

Hand Knits by Machine Susan Guaglumi, 2014-11-24 Hand Knits by Machine is the one book that fully addresses the issues involved in adapting hand knit patterns and techniques to a knitting machine Heavily illustrated with photographs and illustrations the book puts as much emphasis on why as it does how and will guide both hand and machine knitters through the process Part One contains individual chapters Casting On Increasing and Decreasing Binding Off Picking Up Stitches that specifically focus on duplicating the hand knit methods on the machine not the usual methods found in knitting machine manuals There is an extensive chapter on machines basic stitches and a chapter that illustrates among other topics beading techniques and garter bar usage Part Two dedicates entire chapters to converting Mosaic stitches and lace designs to the machine by hand selection or with punch cards and electronics The Entrelac chapter features a unique method based on holding position requiring no scrapping off The chapter on Modular knitting covers basic Domino squares as well as some unique methods of joining diamond shapes This is what some of the best hand knit designers and authors have to say about Hand Knits by Machine A masterful comprehensive inspiring book I love everything about it the concepts the illustrations the organization Sally Melville author of The Knitting Experience this book a must for hand knitters wanting to make the leap to the machine as well as for machine knitters who want to add some great hand knitting skills to their bag of tricks Lace entrelac and mosaic patterning are fascinating when done on the machine and Susan gives the technical back up to ensure success Deborah Newton author of Designing Knitwear A great resource This volume brings the sensibilities and handcrafted details loved by hand knitters to machine knitting Norah Gaughan author of Knitting Nature In Hand Knits by Machine Susan Guaglumi guides the hand knitter through her many tips and tricks to make a machine knit sweater look completely handmade Clear concise directions explicit photographs and Susan's incredible expertise will turn you into a machine knitter in no time Bobbles lace cables mosaic and color work patterns entrelac and

more are all hand knitting techniques that Susan gives instruction for working Kristin Nicholas author of Knitting Today s ClassicsThe process of taking a hand knit garment and recreating it with a knitting machine can be daunting at first but with a little guidance it can be very exciting Hand Knits by Machine deconstructs each of the steps involved with clear and concise detail making them understandable and achievable As well there are thorough explanations and instructions for techniques hand knitters love such as entrelac mosaic knitting and modular knitting demystifying them so they can easily be accomplished with a knitting machine This book is an excellent resource that will be referred to again and again Trisha

Malcolm editor Vogue Knitting Magazine **The Machine Knitting Textbook** Marika Simon,1998-07-01 This comprehensive instructional manual is written for the owner of a Passap electronic knitting machine E 6000 who have limited access to a formal training program Using a step by step instructional technique the book introduces the fundamental aspects of the machine then in a logical sequence teaches the basic processes of machine knitting cast ons increasing and decreasing stitches cast offs All lock setting are explained in detail The learner will be able to knit a garment even before the console is turned on Techniques for knitting borders placing single motifs and creating various patterns and textures are explained in detail Many tips are interspersed in the text to further help the reader Machine Knitting Kathleen

Kinder,1992 With the increasing popularity of lightweight knitwear the technique of lace stitch has come into its own This book shows readers how to exploit the lace setting on their knitting machines and includes patterns and punch cards for designs A brief history of lace techniques technical information 74 lace patterns and punch cards for collars babywear shawls and garments are included as well as a guide to using lace stitch in garments and as a form of decoration Care instructions are given for seven garments presented in the economic Japanese style Discovering Machine Knitting Kandy

Diamond,2023-04-25 The ultimate guide to machine knitting This book has been designed to help you demystify machine knitting Perfect for beginners it starts with how the machine works and how stitches are formed all the way through to shaping garment panels to your desired size and fit Each chapter focuses on different skills that build throughout the book with lots of projects so you can put the skills into practice and make some knits for yourself Designer Profiles at the end of each chapter showcase the work of professional machine knitters to provide context inspiration and celebrate the huge potential for creativity in machine knitting From troubleshooting and looking after the machine to using more advanced techniques such as intarsia and shaping this book will help you fall in love with your knitting machine If you work through the step by step instructions and projects in this book by the end of it you will be designing and knitting your own garments

Machine Knitting Denise Musk,1989 This is an informative booklet for all machine knitters with some experience in which the author explores the use of the slip stitch on the knitting machine to produce unusual surface textures without increasing bulk or weight Bible for Machine Knitting Silver Knitting Institute,1977 **Knitting Technology** David J. Spencer,2014-05-20 Knitting Technology details the fundamental principles of knitting The title tackles the topics that are

relevant to the application of knitting technology in education industry or commerce The coverage of the text includes flat circular full fashioned hosiery Raschel tricot and crochet production The selection also discusses the historical development of the types of machines and their actions and mechanisms as well as the construction properties and end uses of the products they manufacture The book will be of great use to anyone involved in weft and warp knitting

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