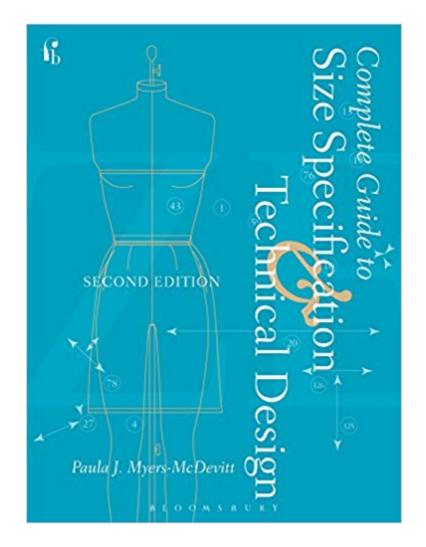


The book was found

Complete Guide To Size Specification And Technical Design





Synopsis

With the growth of private labels in recent years, the demand for industry technicians tomeasure garments and generate spec sheets has never been greater. The Second Editionof this guide equips students with everything they need to know about measuring samplegarments, creating fully-graded spec sheets, and fitting garments for production. Over450 technical flats are clearly labeled with measurement points and instructions for takingmeasurements. New sections on men s wear expand upon the already comprehensivecoverage of knit and woven women s wear. As the industry has become more computerized, the Second Edition includes current coverage of modern equipment and technology used inapparel specification. This book is also ideal for industry professionals working without acomprehensive spec manual.

Book Information

Spiral-bound: 400 pages Publisher: Fairchild Pubns; 2 edition (July 27, 2009) Language: English ISBN-10: 1563678233 ISBN-13: 978-1563678233 Product Dimensions: 9.2 x 0.9 x 0.5 inches Shipping Weight: 2.1 pounds (View shipping rates and policies) Average Customer Review: 4.1 out of 5 stars 5 customer reviews Best Sellers Rank: #533,491 in Books (See Top 100 in Books) #146 inà Â Books > Arts & Photography > Graphic Design > Commercial > Book Design #284 inà Â Books > Arts & Photography > Decorative Arts & Design > Industrial & Product Design #520 inà Â Books > Arts & Photography > Decorative Arts & Design > Textile & Costume

Customer Reviews

Paula J. Myers-McDevitt, MA, has taught at Cheney University, Immaculata University of Pennsylvania, and Harcum College. She has also worked in the industry as a Technical Design Manager for large corporations such as May Department Stores and Federated Department Stores (now Macy's, Inc.). She has also worked in production management for lingerie and children's wear companies. Myers-McDevitt has a Masters of Arts Degree in Fashion Merchandising.

The book is informative. There could be more photos in the first chapter of the book, describing the apparel industry, to enhance the knowledge for those who are new to the industry. Also, frustrating to

see that the images in the fit section do not always correlate with thefit problem and fit solution being described. Book felt like a rip-off for me at that point since bought the book for this type of information.

Great book with good knowledge. I appreciated the job description for each title. Specs were also valuable. Worth it.

Very new, good price!

It is good book, I learned a lot technology knowledge from here

Very good for fashion design students. It helps with technical packages and pattern making. I recommend it a 100 %

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