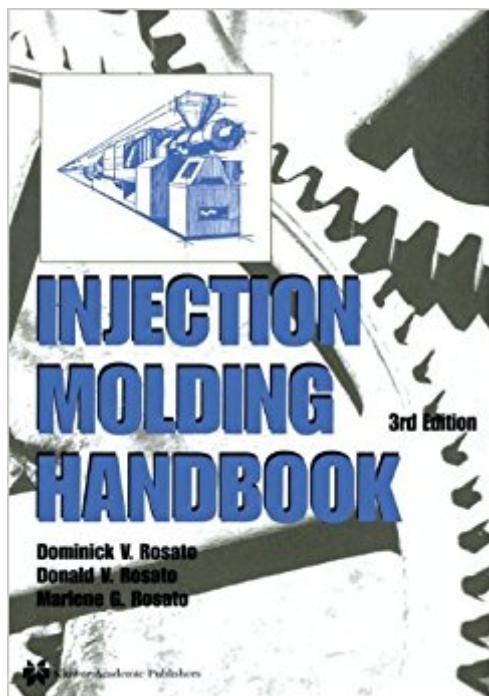


The book was found

Injection Molding Handbook - 2 Volume Set



Synopsis

This third edition has been written to thoroughly update the coverage of injection molding in the World of Plastics. There have been changes, including extensive additions, to over 50% of the content of the second edition. Many examples are provided of processing different plastics and relating the results to critical factors, which range from product design to meeting performance requirements to reducing costs to zero-defect targets. Changes have not been made that concern what is basic to injection molding. However, more basic information has been added concerning present and future developments, resulting in the book being more useful for a long time to come. Detailed explanations and interpretation of individual subjects (more than 1500) are provided, using a total of 914 figures and 209 tables. Throughout the book there is extensive information on problems and solutions as well as extensive cross-referencing on its many different subjects. This book represents the ENCYCLOPEDIA on IM, as is evident from its extensive and detailed text that follows from its lengthy Table of CONTENTS and INDEX with over 5200 entries. The worldwide industry encompasses many hundreds of useful plastic-related computer programs. This book lists these programs (ranging from operational training to product design to molding to marketing) and explains them briefly, but no program or series of programs can provide the details obtained and the extent of information contained in this single sourcebook.

Book Information

Paperback: 1460 pages

Publisher: Springer; 3rd ed. 2000. Softcover reprint of the original 3rd ed. 2000 edition (November 10, 2012)

Language: English

ISBN-10: 1461370779

ISBN-13: 978-1461370772

Product Dimensions: 3.2 x 7 x 9.8 inches

Shipping Weight: 5.8 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars 5 customer reviews

Best Sellers Rank: #441,336 in Books (See Top 100 in Books) #22 in Books > Engineering & Transportation > Engineering > Chemical > Plastics #30 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Testing #95 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Polymers & Textiles

Customer Reviews

Not really go to detail yet but it should be helpful

This is a great source for plastics specialists to analyze for example,injection molding process, machine and mold.It helps to create a clearpicture of the most important process factors such as material properties, machine parameters, mold design. I would recommend this bookto quality engineers, process engineers, mold designers and managementof a plastic product company. If you will have this great book, youwill be able to imrpove your professional efficiency, productivityand generate cost savings for your company. This is a must have book forall plastics specialists.

Many thanks!

Many thanks!

This is one of most useful books on the market.I use it a reference and the folks in the office also approach me to inquire about the book. May refer to it as the book.Great place to start in creating work instructions and many other publications reference this book.the most useful book of them allpaid 600 new when is was in school

[Download to continue reading...](#)

Plastic Injection Molding: Product Design & Material Selection Fundamentals (Vol II: Fundamentals of Injection Molding) (Fundamentals of injection molding series) Plastic Injection Molding: Mold Design and Construction Fundamentals (Fundamentals of Injection Molding) (2673) (Fundamentals of injection molding series) Injection Molding Handbook - 2 Volume Set Injection Molding Handbook 2E Runner and Gating Design Handbook 2E: 'Tools for Successful Injection Molding Practical Injection Molding (Plastics Engineering) Plastic Injection Molding: Manufacturing Process Fundamentals Plastic Injection Molding: Manufacturing Startup and Management (Vol IV) Precision Injection Molding: Process, Materials, and Applications Plastic Part Design for Injection Molding 2E: An Introduction Injection Molding: Theory and Practice Working with Clay: An Introduction to Clay Molding and Sculpting 1001 Ideas for Trimwork: The Ultimate Source Book For Decorating With Trim & Molding (Hundreds of Designs to Bring Warmth & Character to Every Room of ... & More) (English and English Edition) Prop Bldr'S Molding & Casting Robust Process Development and Scientific Molding: Theory and Practice Rotational Molding Technology (Plastics Design Library) Rotational Molding: Design, Material, Tooling and Processing Creating Original Porcelain Dolls: Modeling, Molding and Painting Photonic Crystals: Molding the Flow of Light, Second Edition

Injection Techniques in Musculoskeletal Medicine: A Practical Manual for Clinicians in Primary and Secondary Care, 4e

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)