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A Textbook of Production Technology (Manufacturing ...

A Textbook of Production Technology: Manufacturing Processes Paperback – 1 Dec. 2006 by P.C. Sharma (Author)

The printing of the seventh edition of the book has provided the author with an opportunity to completely go through the text.Minor Additions and Improvements have been carried out,wherever needed.All the figure work has been redone on computer,with the result that all the figures are clear and sharp.The author is really thankful to M/s S.Chand & Company Ltd. for doing an excellent job in publishing the latest edition of the book.

This is the revised edition of the book with new chapters to incorporate the latest developments in the field.It contains approx. 200 problems from various competitive examinations (GATE, IES, IAS) have been included.The author does hope that with this, the utility of the book will be further enhanced.

A Textbook of workshop Technology(Manufacturing Processes)to the students of degree and diploma of all the Indian and foreign universities.The object of this book is to present the subject matter in a most concise,compact,to the point and lucid manner.While writing the book,we have constantly kept in mind the various requirements of the students.No effort has been spared to enrich the book with simple language and self-explanatory diagrams.Every care has been taken not to make

the book voluminous, as the students have also to face other subjects of equal importance.

The digital revolution has brought with it a wider range of options for creating and producing print on paper products than ever seen before. With the growing demand for skills and knowledge with which to exploit the potential of digital technology, comes the need for a comprehensive book that not only makes it possible for production staff, editors, and designers to understand how the technology affects the industry they work in, but also provides them with the skills and competencies they need to work in it smartly and effectively. This book is designed to satisfy this need. Book Production falls into two parts: The first part deals with the increasingly important role of production as project managers, a role which has not been adequately written about in any of the recent literature on publishing. The second part deals with the processes and raw materials used in developing and manufacturing print on paper products. Case studies are used to illustrate why and how some processes or raw materials may or may not be appropriate for a particular job. With expert opinions and case studies, and a consideration of the practices and issues involved, this offers a comprehensive overview of book production for anyone working, or training to work in or in conjunction with the books industry.

Cost-effective manufacturing of biopharmaceutical products is rapidly gaining in importance, while healthcare systems across the globe are looking to contain costs and improve efficiency. To adapt to these changes, industries need to review and streamline their manufacturing processes. This two volume handbook systematically addresses the key steps and challenges in the production process and provides valuable information for medium to large scale producers of biopharmaceuticals. It is divided into seven major parts: - Upstream Technologies - Protein Recovery - Advances in Process Development - Analytical Technologies - Quality Control - Process Design and Management - Changing Face of Processing With contributions by around 40 experts from academia as well as small and large biopharmaceutical companies, this unique handbook is full of first-hand knowledge on how to produce biopharmaceuticals in a cost-effective and quality-controlled manner.

Production Technology is meant For The students of B.Tech in Mechanical, Production and Manufacturing Engineering. it deals with the fundamental concepts of Foundry, Forming and Welding Technologies. The book covers both theoretical and analytical concepts. The analytical concepts are introduced beginning from the fundamentals for easy comprehension. Several worked out examples, review and objective type questions are provided at the end of each chapter. More than 150 line sketches are included, which are self-explanatory and easy to reproduce in the examination. The second edition consists of revision and enrichment of contents in chapters: Fundamentals of metal casting, molding and casting processes and welding processes. A chapter new Foundry Mechanization is also Included.

Written by one of the world's leading experts, Handbook of yarn production: technology, science and economics is an authoritative and comprehensive guide to textile yarn manufacturing. The book is designed to allow readers to explore the subject in various levels of detail. The first three chapters provide an overview of yarn production, products and key principles. The major part of the book then reviews in detail the production processes for short-staple, long-staple and filament yarns. There are also chapters on quality control and the economics of staple-yarn production. The final part of the book consists of a series of appendices which provide in-depth analysis of key topics with detailed technical data and worked examples which is an invaluable reference in itself for anyone concerned with the behaviour, performance and economics of a textile mill. Handbook of yarn production: technology, science and economics is a standard work for both yarn manufacturers and those researching and studying in this important area of the textile industry. A practical and authoritative new handbook for yarn manufacturing Shows how problems can arise and how to deal with them Includes invaluable technical data, calculations, worked examples and case studies

he book discusses traditional and non-traditional machining methods. For each method, it provides the theory, describes the equipment available, explains the process and gives a large amount of practical data. The traditional metal cutting processes covered are turning, boring, planning, slotting, shaping, drilling, reaming, deep-hole drilling, trepanning, milling practice, broaching, grinding processes, gear cutting practice, thread production, honing, lapping, super finishing and burnishing. The non-traditional processes include EDM, ECM, CHM, USM, AJM, LBM, EBM, PAM and IBM. Over a hundred of the latest ISI and ISO standards related to the processes discussed are included.

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