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Imaging mass spectrometry: A new technology for the analysis of protein expression in mammalian tissues

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Ambuja Cements Ltd Management Discussions.

SEBI vide its Circular No. CIR/IMD/DP/31/2014 dated November 12, 2014 mandated depositories to issue a Consolidated Account Statement (CAS) to BOs to enable a single consolidated view of their ...

Central Depository Services (India) Ltd.

Natural language processing (NLP) in pathology reports to extract biomarker information is an ongoing area of research. MetaMap is a natural language processing tool developed and funded by the ...

Customizable Natural Language Processing Biomarker Extraction Tool

Lenvatinib, an oral inhibitor of vascular endothelial growth factor receptors 1, 2, and 3, fibroblast growth factor receptors 1 through 4, platelet-derived growth factor receptor ,RET, and KIT ...

Lenvatinib versus Placebo in Radiiodine-Refractory Thyroid Cancer

Hermann M, Tonninger K ... R, et al.: Definition and management of radioactive iodine-refractory differentiated thyroid cancer. Lancet Diabetes Endocrinol 2014; 2: 356–8 CrossRef 20. Durante C ...

The Treatment of Well-Differentiated Thyroid Carcinoma

(c) Proper and sufficient care have been taken ... Mr. Bhumick S. Vaidya, Mr. K. V. Mani, Ms. Anjali Seth, Mr. Nitin K. Joshi and Mr. Siddharth S. Shetye were appointed as Independent Directors ...

Caprihans India Ltd.

Chakravarty D, Santos E, Ryder M, Knauf J, Liao XH, West B, Bollag G, Kolesnick R, Thin T, Rosen N, Zanzonico P, Larson S, Refetoff S, Ghossein R, Fagin JA. Small-molecule MAPK inhibitors restore RAI ...

James A. Fagin: Publications

Chitale & Co., Chartered Accountants ... 2021 issued by CS K.V.S. Subramanyam, Practicing Company Secretary (Membership No. FCS 5400/C.P. No. 4815), who was appointed by the Board as the ...

Axis Bank Share Price

The company's management includes Krishnan S, MV Rao, TN Manoharan, Venkatachalam Ramakrishna Iyer, Bimal Prasad Sharma, R Kesavan, Suchindra Misra, Brij Mohan Sharma, K Satyanaratyana Raju ...

Canara Bank - Stock Price

The company's management includes Shalini Warriar, Ashutosh Khajuria, Varsha Purandare, Sudarshan Sen, Manoj Fadnis, Siddhartha Sengupta, AP Hota, K ... MP Chitale & Co, Price Patt & Co, R Rajan ...

The Federal Bank Ltd - Stock Price

PURPOSE Natural language processing (NLP) in pathology reports to extract biomarker information is an ongoing area of research. MetaMap is a natural language processing tool developed and funded by ...

Product Design and Production Engineering

This well-established and widely adopted text, now in its Sixth Edition, continues to provide a comprehensive coverage of the morphology of the design process. It gives a holistic view of product design, which has inputs from diverse fields such as aesthetics, strength analysis, production design, ergonomics, reliability and quality, Taguchi methods and quality with six sigma, and computer applications. The text discusses the importance and objectives of design for environment and describes the various approaches by which a modern, environment-conscious designer goes about the task of design for environment. Many examples have been provided to illustrate the concepts discussed. In this sixth edition, three appendices have been added. Appendix A deals with limits, fits and tolerance along with their applications. Appendix B discusses the use of G and M codes for part programming with illustrative examples. Appendix C explains the advanced concepts of aesthetics. The book is primarily intended as a text for courses in mechanical engineering, production engineering, and industrial design and management. It will also prove handy for practising engineers. Key Features • Provides concepts from material science, which include inputs on ceramics, rubber, polymers and other materials to make the design idea physically realizable. • Uses the modern Concurrent Design concept to satisfy diverse groups/areas such as marketing, vendors, production and quality assurance. • Considers the use of computers while analyzing modern techniques of prototyping, simulation of product and its use. Introduces AI, robots, AGV, PLC and AS/RS in manufacturing automation.

This textbook, now in its third edition, continues to provide a compre-hensive coverage of the different aspects of materials management in a student-friendly manner. The book gives a clear introduction to materials management, and discusses topics such as classification, codification, specifications and standardization of materials, which aid in effective purchasing. In view of their economic importance, materials planning and budgeting too have been covered in sufficient detail. Besides explaining the fundamental principles of stores management and materials handling, the text gives an in-depth analysis of inventory control with several illustrative examples. It also highlights the principles of purchasing, nature of purchasing process, value analysis and quality assurance. Intended primarily for the undergraduate and postgraduate students of production engineering/industrial management and engineering, and postgraduate students of management, this book would also be useful to the practising managers. New to this edition • Incorporates two new chapters on:– Supply Chain Management covering practically all the aspects of SCM – Customer Relationship Management • Includes four new case studies pertaining to inventory control applied to supply chain management

Production Engineering and Management

Product Design and Production Engineering

Production Engineering

Production Engineering

Materials Management has undergone a sea change in recent years because of its vast possibilities to contribute towards the corporate goals of productivity, profitability and growth.To keep abreast of the changes and emerging trends in the field of Materials Management, this New Edition has been thoroughly revised and updated with the latest procedures and theories. Divided into five parts, the text gives exhaustive coverage to the operational details of stores and purchases, standardization and quality control, value analysis and value engineering as well as the legal aspects of purchasing and the technicalities of warehousing.A great amount of new material and some new chapters have been incorporated in the text to suit the particular needs of students of management courses of the Indian universities.

Suitable for engineering and management courses, this book intends to develop an understanding of the basic management concepts required in different engineering disciplines, and meets the specific requirements of students pursuing B Tech/M Tech courses and MBA, Post graduate Diploma in Management/Engineering Management.

This thoroughly revised book, now in its second edition, gives a complete coverage of the fundamental concepts and applications of Production Engineering. Divided into six parts, the text covers the various theoretical concepts, design and process of metal cutting, the design and mechanism of various machine tools, and various aspects of precision measurement and manufacturing. The concepts and processes of metal working and the design of press tools, various modern methods of manufacturing, such as ultrasonic machining (USM), electrochemical deburring (ECD), and hot machining are also covered. A variety of worked-out examples and end-of-chapter review questions are provided to strengthen the grasp as well as to test the comprehension of the underlying concepts and principles. The text is extensively illustrated to aid the students in gaining a thorough understanding of various production processes and the principles behind them. The text is intended to serve the needs of the undergraduate students of Mechanical Engineering and Production Engineering. The postgraduate students of Mechanical Engineering and Production Engineering will also find the book highly useful. Key Features • Incorporates a new chapter on Grinding and other Abrasive metal removal processes. • Includes new sections on – Electric motors for machine tools in Chapter 18. – Production of screw threads in Chapter 22. – Linear precision measurement, surface finish, and machine tools in Chapter 23. • Presents several new illustrative examples throughout the book.

This well-received text, designed for the students of MBA, BTech (Mechanical Engineering and Industrial and Production Engineering) and MTech (Industrial Engineering and Management), has been revised and reorganized in its second edition. The book, divided into six sections, deals with the concepts of core maintenance and related auxiliary functions, core spares issues, related auxiliary spares functions, caselets and policy cases. This research-based study attempts to impart a comprehensive knowledge of maintenance and spare parts management, particularly in the Indian context. Illustrations, tables, caselets, cases and presentation of several topics in A-Z points add pedagogic value to the text.

A comprehensive book on the subject, giving a balanced blend of theory and practice. Using the life-cycle approach and a total systems viewpoint, the book provides guidelines for managing any size and type of project. Some of the distinctive features of this book are the 7-C model for building an effective team; systems and procedures for project implementation, methods to organize along natural modules to get self-propelled and self-regulated project controls with minimum external intervention, value analysis and selective controls. Several case studies are included to highlight the effectiveness of various modes of project execution. With its novel approach and systematic treatment, the book would be immensely useful to professionals, trainees and students in the field of project management.

Production Engineering and Management

Product Design and Production Engineering

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