

Computer Aided Manufacture

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using straightforward explanations and clear diagrams to provide a comprehensive reference bank of important concepts and skills this textbook looks at generating a design manufacturing properties of fabrics and fibres and using it

this well balanced text with its fine blend of theory and applications gives an in depth understanding of production and operations management in an easy to understand style employing an innovative approach the author shows how the use of modern advanced technology gives a boost to production processes and significantly helps production and operations management the book clearly demonstrates the use of special software packages to solve actual problems retaining the original contents the book divided into six parts explains following in its second edition why necessity of production and operations management what product service design product quality and other issues how process design and related

issues where plant location layout and capacity when planning and control of production operations who human relations issues that affect production and operations key features learning objectives at the beginning of each chapter enable readers to focus on important points of a chapter a concept quiz at the end of each chapter helps the reader to evaluate his understanding of the concepts explained in a chapter numerous solved examples and answers to all chapter end numerical problems have been provided covers service operations in almost every chapter in addition to the traditional manufacturing operations a section with 10 progressive short case studies gives real world experience chapter end summary helps readers to review and recapitulate the key concepts the students of management and engineering mechanical production and industrial engineering will be benefited with the book an instructor manual containing powerpoint slides and solutions to chapter end problems is available the book is recommended by aicte for pgdm course the link is [aicte india org modelsyllabus php](http://aicte.india.org/modelsyllabus.php)

it is a great pleasure in presenting production management as a text book for b com classes the book has been written strictly in accordance content 1 nature and scope of production management 2 production planning and control ppc 3 ppc and production systems 4 types of production systems 5 product design and development 6 plant location 7 plant layout 8 introduction to materials management 9 inventory control basic consideration 10 inventory control techniques 11 storekeeping 12 inspection and quality control 13 techniques of quality control with the latest syllabus of different universities

1 nature and scope of production management 2 production planning and control ppc 3 ppc and production systems 4 types of production systems 5 product design and development 6 plant location 7 plant layout 8 introduction to materials management 9 inventory control basic consideration 10 inventory control techniques 11 storekeeping 12 inspection and quality control 13 techniques of quality control

covers information required for students taking the design and technology textiles technology gcse examination follows the edexcel examination specifications

this student book includes sections devoted to coursework a summary of key points from each section and questions and activities to develop the students skills

provides a comprehensive discussion of textile technology topics including textile product development fabric production manufacturing and clothing design and production suggested level senior secondary

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