

MANAGING MANUFACTURING OPERATIONS: A CASEBOOK

T. A. J. Nicholson

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Managing Manufacturing Operations A Casebook

Paul M. Swamidass



Managing Manufacturing Operations A Casebook:

Managing Manufacturing Operations T. A. J. Nicholson, 1978 Managing Manufacturing Operations T. A. J. Nicholson, 1978 *Cases in Operations Management* Robert D. Klassen, 2006 The Ivey Casebook Series is a co publishing partnership between SAGE Publications and the Richard Ivey School of Business at The University of Western Ontario Due to their popularity in more than 60 countries approximately 200 new cases are added to the Ivey School of Business library each year Each of the casebooks comes equipped with instructor s resources on CD ROM These affordable collections will not only help students connect to real world situations but will benefit corporations seeking continued education in the field as well Cases in Operations Management Building Customer Value Through World Class Operations is unique in its strong grounding in real world decisions The cases are structured into six chapters each of which offers an overview of key concepts Given that most managers will need to function effectively in an international context the cases draw from challenges faced by experienced managers in such varied settings as China France India Italy Japan the Netherlands Trinidad Vietnam and others in addition to the United States and Canada These cases continue to illustrate basic concepts while expanding students understanding of economic political and cultural concerns that must be interwoven into such key areas as process design quality and supply chain management The following are represented in this casebook Strong decision orientation of real world cases Clear development of the link between business processes and customer value Diversity of international case settings Mixture of cases simulations and in class exercises Includes Instructors Resources on CD ROM with detailed 6 10 page casenotes for each case preparation questions for students to review before class discussion questions and suggested further readings The IVEY Casebook Series Cases in Business Ethics Cases in Entrepreneurship Cases in Gender Diversity in Organizations Cases in Operations Management Cases in Organizational Behavior Cases in the Environment of Business Cases in Alliance Management Mergers and Acquisitions Text and Cases Management Accounting Case Book Raef A. Lawson, 2020-06-23 Enlighten your students and improve your understanding of management accounting with this carefully curated collection of case studies Management Accounting Case Book Cases from the IMA Educational Case Journal offers a detailed account of real world business cases accessible to a variety of business savvy audiences It provides comprehensive coverage of several areas relevant to students and professionals in business and finance including Strategic cost management including product and service costing cost allocation and strategy implementation Planning and decision making including cost estimation CVP analysis budgeting decision making capital investments target costing and TOC Operations process management and innovation including flexible budgeting standard costs variance analysis non financial performance indicators quality control lean and innovation governance Used by dozens of different universities the Management Accounting Case Book contains cases reviewed and rigorously vetted by the Institute of Management Accountants The book is perfect for anyone hoping to increase their

understanding of management theory or facilitate lively discussion about the topics contained within Management Case Book , **British Books in Print** ,1985 Trade and Industry ,1978 Encyclopedia of Production and Manufacturing Management Paul M. Swamidass,2006-09-21 The Encyclopedia of Production and Manufacturing Management is an encyclopedia that has been developed to serve this field as the fundamental reference work Over the past twenty years the field of production and operations management has grown more rapidly than ever and consequently its boundaries have been stretched in all directions For example in the last two decades production and manufacturing management absorbed in rapid succession several new production management concepts manufacturing strategy focused factory just in time manufacturing concurrent engineering total quality management supply chain management flexible manufacturing systems lean production and mass customization to name a few This explosive growth makes the need for this volume abundantly clear The manufacturing industry thinks and acts more broadly than it did several decades ago The most notable change has been the need for manufacturing managers to think in technological strategic and competitive terms This is a very favorable development and it leads to manufacturing success The entries in this encyclopedia include the most recent technical and strategic innovations in production and manufacturing management The encyclopedia consists of articles of varying lengths The longer articles on important concepts and practices range from five to fifteen pages There are about 100 such articles written by nearly 100 authors from around the world In addition there are over 1000 shorter entries on concepts practices and principles The range of topics and depth of coverage is intended to suit both student and professional audiences The shorter entries provide digests of unfamiliar and complicated subjects Difficult subjects are made intelligible to the reader without oversimplification The strategic and technological perspectives on various topics give this Encyclopedia its distinctiveness and uniqueness The world of manufacturing today is increasingly competitive It is apparent that manufacturers must respond to these competitive pressures with technical and strategic innovation This encyclopedia has been developed to help researchers students and those in the manufacturing industry to understand and implement these ongoing changes in the field **Cases in Operations Management** K. N. KRISHNASWAMY,M. MATHIRAJAN,2008-08-18 This book is intended to enhance the knowledge of MBA students in Operations Management acquired in a basic level course The case study material covered relates to a wide spectrum of management activities and deals with the application of statistical operations research and system analysis methods to problems categorized under several headings The book can therefore be used in conjunction with a course in Operations Management or as an independent second course Thirty one real world cases in the book are the result of several years of research work by the authors including consultancy assignments doctoral dissertations and project assignments of graduate management students The cases are research oriented and encourage students to think rigorously in an environment of uncertainty of a real world situation The cases are comprehensive enough to drill students in devising alternative methods of solutions and arm them with a deep understanding

of decision making processes instead of merely providing them with a general appreciation of managerial perspective These realistic cases help in learning applications of quantitative and analytical techniques of management bringing home to the student the challenges of managing activities throughout the organization Though a new title it is an enlarged version of Dr Krishnaswamy's earlier book Cases in Production Operations Management

International Operations Management Gerhard Johannes Plenert, 2002 In the new world of e business competition takes on a new intensity and a variety of flavors The unique dynamics of the international online marketplace often requires organizations to pursue multiple simultaneous and seemingly contradictory strategies

Strategic Operations Management Steve Brown, John Bessant, 2013-02-15 This revitalized new edition of Strategic Operations Management focuses on the four core themes of operations strategy a vital topic for any company's objectives strategy innovation services and supply Expertly authored by a team of Europe's top scholars in the field the text is enhanced by the addition of new case examples graphic images learning objectives discussion questions and suggestions for further reading In addition the companion website offers a comprehensive set of web links and videos to augment the learning experience This truly comprehensive volume underscores the differences between the core theories that underpin operations management Students taking MBA MSc and MBM classes on operations management advanced operations management and strategic operations management will find this textbook fulfills all their requirements whilst advanced undergraduate classes in these areas will also find the book an essential read

Manufacturing Process Selection Handbook K. G. Swift, J. D. Booker, 2013-02-15 Manufacturing Process Selection Handbook provides engineers and designers with process knowledge and the essential technological and cost data to guide the selection of manufacturing processes early in the product development cycle Building on content from the authors' earlier introductory Process Selection guide this expanded handbook begins with the challenges and benefits of identifying manufacturing processes in the design phase and appropriate strategies for process selection The bulk of the book is then dedicated to concise coverage of different manufacturing processes providing a quick reference guide for easy comparison and informed decision making For each process examined the book considers key factors driving selection decisions including Basic process descriptions with simple diagrams to illustrate Notes on material suitability Notes on available process variations Economic considerations such as costs and production rates Typical applications and product examples Notes on design aspects and quality issues Providing a quick and effective reference for the informed selection of manufacturing processes with suitable characteristics and capabilities Manufacturing Process Selection Handbook is intended to quickly develop or refresh your experience of selecting optimal processes and costing design alternatives in the context of concurrent engineering It is an ideal reference for those working in mechanical design across a variety of industries and a valuable learning resource for advanced students undertaking design modules and projects as part of broader engineering programs Provides manufacturing process information maps PRIMAs provide detailed information on the characteristics and capabilities of 65 processes in a standard

format Includes process capability charts detailing the processing tolerance ranges for key material types Offers detailed methods for estimating costs both at the component and assembly level

Cooperative Knowledge Processing for Engineering Design Arthur B. Baskin, George L. Kovacs, Gianni Jacucci, 2013-06-29 Cooperative working environments and their development are becoming increasingly important and ever more frequent in different industrial sectors and this book provides a scientific approach for managing Team Engineering Meta cognitive knowledge and networks are identified as the key resources enabling engineering teams to work effectively and to reduce engineering time and this book illustrates how computer support can aid cooperative work within the context of practical methodologies and examples The fields covered in the book include State of the art research in cooperative learning tools Practical examples and methodologies illustrating the implementation of cooperative networks and An interdisciplinary approach to team engineering This valuable new book is sponsored by the International Federation for Information Processing IFIP and will be essential reading for researchers engineers technical managers involved in the development of advanced applications for engineering and manufacturing and software design and engineering

Games in Operations Management Jens O. Riis, Riitta Smeds, Rik Van Landeghem, 2013-04-17 Learning has become a constant state of mind for most professionals in today's organizations However to become a true learning enterprise organizations cannot stop at instilling this yearning for knowledge into their collaborators They must also capture and formalize the common know how of the organization as well as provide time and infrastructure to allow learning moments to happen The aim of the Gaming Workgroup within IFIP 5.7 on Integrated Production Management Systems and the European Group of University Teachers for Industrial Management EHTB is to develop tools and formalisms to support experimental learning in these organizations It has been proven that modelling the know how using visual environments such as multimedia and graphic simulations is a first step This in turn allows for the development of games i.e. challenging settings that foster group interaction and problem solving Games in Operations Management provides an excellent overview of the different game formats that have been developed and tested in past years and includes games in a manufacturing environment games in a services environment and games for teaching organizational values The book comprises the selected revised proceedings of the 4th International Workshop on Games in Production Management Experimental Learning in Industrial Management which was sponsored by the International Federation for Information Processing IFIP and held in November 1998 in Ghent Belgium The book will be of particular interest to organizational trainers providing a good overview of state of the art game and training formats as well as hints and advice on how to organize interactive training sessions It will also be of interest to researchers in industrial engineering industrial management and operations management

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The Supply Chain Management Casebook Chuck Munson, 2013-06-18 30 up to date case studies illuminate every aspect of modern supply chain management Risk management analytics global supply chain issues and much

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Effective Transition from Design to Production David F. Ciambrone, 2007-10-04 Taking a new product from the design stage to large scale production in a profitable efficient manner can challenge the processes of even the most advanced companies Lapses in these processes drive up the cost of new products and hinder their launch into the marketplace *Effective Transition from Design to Production* provides an expeditio

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Arthur James Wells, 1968 **Principles of Industrial Management Case Book** Raymond J. Ziegler, 1961

Reviewing **Managing Manufacturing Operations A Casebook**: Unlocking the Spellbinding Force of Linguistics

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