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Engineering Economics By Banga And Sharma Book Summary: This book is useful for graduate and post-graduate students of management and engineering and covers the syllabuses of Industrial Organisation, Industrial Management, Quality Assurance, Quality Control/Management, Personnel/Human Resource Management, Organisational Behaviour, Industrial Psychology, Industrial

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The book "Industrial Engineering and Management" covers the syllabus of the subjects Industrial Engineering, Industrial Management, Production Planning and Control, Production Management, Engineering Economics and Costing, Industrial Organization, Principles of Management prescribed by different Indian Universities. The book is also useful for the students of management courses, section B of AIME, and U.P.S.C Engineering Services Examination. Efforts have been made to present the subject-matter in concise, compact and simple language. The theoretical concepts have been supported by large number of numerical illustrations to provide clarity.

As a rapidly rising force in the global market, Asian countries hold opportunities for growth and development. However, in order to successfully gain entry into this new part of the market, it will first be necessary to understand the motives and background behind Asian economies. Asian Business and Management Practices: Trends and Global Considerations analyzes the various strategies found in the Asian economic market. Showcasing a broad range of countries in Southeast Asia in addition to China and India, this publication is a broad, widely encompassing resource for academics, PhD students, experts, policymakers, and government officials interested in understanding the background and applications behind business success in Asia.

This book provides a conceptual framework of global value chains, flexibility and sustainability, supported by research projects, case applications and models in various related areas organized into three parts. In the first part of the book, various authors discuss how to improve the efficiency and effectiveness of global value chains through various types of analyses. While the focus is on cluster management, and mergers and joint ventures, the legal aspects of control and liability concerning the integration of value chains, is also examined in one of the contributions. The second part includes chapters concerning "Strategy and Flexibility". Strategies concern topics such as inventory management, talent management, strategic alignment, decision making, behavioural change and HR systems. The third and final part of the volume concerns the topic of "Sustainability", wherein the contributions focus on various initiatives intended to promote sustainability across respective value chains bearing in mind the concept of flexibility. The book is a valuable resource for a varied audience, ranging from management students and researchers, to practicing business managers, as well as for professional institutions, consultants, and corporate organizations.

Circular-Economy is a new concept in operations management. Its goal is to redefine growth, focusing on positive benefits arising for society as a whole out of efficiencies such as designing waste out the operations process. This book will help practitioners use the proper strategy for effective adoption of Circular practices to use in their organization. Features: Provides a complete understanding of Circular-Economy practices Offers advanced mathematical models to help industry management adopt the correct practices Presents a deep understanding of cross-functional and customer-focused design thinking Covers how to develop sustainable practices in all types of activities within operations management. Circular Economy for the Management of Operations will be of interest to practitioners and researchers in engineering as well as business management

Agility has become very important for the industries today as the lifetimes of the products are continuously shrinking. This book provides an excellent opportunity for updating understanding of agile methods from the design, manufacturing and business process perspectives, whether one is an industrial practitioner, academic researcher engineer or business graduate student. This volume is a compilation of various important aspects of agility consisting of systemic considerations in manufacturing, agile software systems, agile business systems, agile operations research, flexible manufacturing systems, advanced manufacturing systems with improved materials and mechanical behavior of products, agile aspects of design, clean and green manufacturing systems, environment, agile defence systems.

The Book Is Primarily Intended To Meet The Demands For A Textbook On The Subject That Systematically Covers The Complete Syllabus Of Uptu On Industrial Engineering For The Second Year B.Tech. Students Of Mechanical, Industrial, Production And Metallurgical Engineering Branches. The Book Precisely Covers The Material In Required Details In A Lucid Manner Using Simple English To Enable An Average Student To Grasp The Subject. Sufficient Solved Examples Have Been Included Throughout The Text To Illustrate The Concepts. Simple Illustrative Reproducible Sketches And Diagrams Have Been Given To Help In Easy Comprehension Of The Subject.The Book Includes The Basic Topics On Industrial Engineering In Twenty Three Chapters. The First Chapter Presents A Detailed Introduction Highlighting The Subject Along With Its Need And Importance. The Book Covers Topics Like: Productivity, Workstudy, Job Evaluation, Plant Layout, Materials Handling, Production Planning And Control, Depreciation, Replacement Analysis, Inventory Control, Mrp, Tqm, Business Organization, Forms Of Ownership, Hrp, Factory Legislation, Sales Management, Forecasting Accounting, Budgetary Control, Project Management (Pert/Cpm), Break-Even Analysis, Or, Engineering Economy, Opilimisation Analysis, E-Commerce, Quality Management Of Physical Resources.

This volume is a practical guide that helps the reader build a quick, evidence-based understanding of green-growth strategies and challenges. Its cogent analysis of real-life case studies enables policy makers and company executives identify successful strategies they can adopt, and pitfalls they can avoid, in drafting and implementing green growth policies. The contributors' empirical assessment of these studies identifies the structural conditions required for economic growth to be compatible with environmental sustainability and how the transition to a new economic paradigm should be managed. A crucial addition to the debate now beginning in earnest around the world, this volume attempts to understand how we can nurture a new-born model of sustainable growth and help it evolve to maturity.

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