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BUSINESS PROCESS REENGINEERING Nirali Prakashan
This book is intended to serve as a comprehensive reference on the design and development of diesel engines. It talks about combustion and gas exchange processes with important references to emissions and fuel consumption and descriptions of the design of various parts of an engine, its coolants and lubricants, and emission control and optimization techniques. Some of the topics covered are turbocharging and supercharging, noise and vibrational control, emission and combustion control, and the future of heavy duty diesel engines. This volume will be of interest to researchers and professionals working in this area.

British Technology Index Alpha Science Int'l Ltd.
Issues for 1919-47 include Who's who in India; 1948, Who's who in India and Pakistan.
Renewable Energy Resources SAGE Publishing India
This textbook explores the fundamental principles of Business Process Reengineering (BPR). The express aim of the book is to address the needs of MBA students opting for courses in ' Information Technology Management or ' Operations Management ', MCA students who opt for Business Processes as an elective, and students of BE/B.Tech Mechanical Engineering and Production Engineering for courses in Process Engineering/Automation/Management System Design. The book provides them with the concepts, methodologies, models and tools needed to understand and implement BPR. In a nutshell, the book offers a step-by-step presentation of the practical framework and management techniques needed to achieve engineering solutions for implementation of BPR in an organization. The initial chapters introduce the reader to the need for BPR and its utility in relation to IT and manufacturing. The middle chapters cover the methodology, success factors, barriers, and the technologies that are relevant for BPR implementation. The latter chapters present solutions like lean and virtual manufacturing, enterprise resource planning, and functional information systems. An exclusive chapter is devoted to concepts and tasks of software reengineering. Aided by extensive illustrations, end-of-chapter review questions, as well as a chapter consisting entirely of case studies, this book will help students develop a rich, multifaceted perspective, to enable them to handle complex management and engineering problems. The book will be useful to students in practically all branches of engineering, not just mechanical/production/industrial engineering.
Industrial Engineering & Management Nirali Prakashan
Research in natural products has advanced tremendously through the fields of chemistry, life, food and material sciences. Comaprisons of natural products form microorganisms, lower eukaryotes, animals, higher plants and marine organisms are now well documented. Natural products are ubiquitous in our everyday lives. They are active constituents of many medicines, vitamns, food additives, flavours and fragrances, agrochemicals and pesticides used for plant protection. Most of the natural products are optically active.

Theory of Machines and Mechanisms I. Allied Publishers
Corporate governance is part of an economy's system which has today become the most important mechanism for resource allocation. It is affected by capital market, block holders, institutional investors, proxy wars, company law and capital market regulations, and many other macro-economic as well as political factors. Historical evolution of corporate governance naturally has a bearing on current developments. This book is an attempt to weave these factors together coherently. Much of the concerned literature revolves around the agency problem, while in developing countries expropriation of small shareholders is the governance problem. However, shareholder activism is not likely to resolve the issue. Many more measures, from audit committees of the board, rigorous disclosures, exercise of voting rights by institutional investors, strict monitoring by capital market regulator to takeover bids are required to ensure corporate accountability.

Indian Defence Review Nirali Prakashan
The first edition of this book looked at the emergence of 'ecopreneurs' - environmental entrepreneurs gaining competitive advantage for their firms through understanding and utilising green issues. These green entrepreneurs have led the way in enabling market forces to generate economic growth whilst protecting the environment and encouraging sustainability. This new edition continues the examination of what distinguishes these green entrepreneurs from others. It draws on a diverse range of case studies embracing examples of both successful and unsuccessful ecopreneurial ventures on at least four continents. Contributions have been updated and a number of entirely new chapters describe sustainable business projects in places ranging from the USA , India, western Europe, UK, Australia, central America and New Zealand. Making Ecopreneurs, second edition, charts recent developments and remains highly relevant to researchers in the fields of sustainable business development and entrepreneurship, to policymakers within governments and NGOs, and to those running businesses.
Research and Industry Nirali Prakashan
Contributed articles.

Indian Engineer Foundation Books
Given the increasing need to optimize resources sustainably, decision-makers face challenges in analyzing and considering the numerous factors involved. This book makes an effort to present and concentrate on the challenges in decision-making processes for green and sustainable engineering. Through a collection of case studies such as evaluation of waste assessment and drainage system, sustainable building assessment, renewable energy selection, materials and manufacturing process optimization, and crop pattern influence in environmental and economic conditions, readers can learn how to apply cutting-edge Multiple-Criteria Decision Making (MCDM) methods in addressing complexities involved in the decision-making process.
Design and Development of Heavy Duty Diesel Engines PHI Learning Pvt. Ltd.
The year 1991 was a turning point in the history of the Indian economy. Liberalization saw a tremendous increase in competition from multinationals in almost all industrial sectors. This book examines how a few 'Good' Indian companies became 'Excellent' by withstanding the onslaught of competitive pressures and flourishing despite a fast-changing and unpredictable economic environment. Distilling vast amounts of data on 23 Indian companies belonging to a range of industries, the book draws out the factors that made them achieve business excellence. The author uses a three-tier filtering process with increasingly strict criteria for narrowing down from the initial 144 companies to the 23 researched cases, and then to the final seven exceptional organizations. In the quest to find the answer to what made these companies perform exceptionally, the author proposes a business model based on strategy, execution excellence and leadership, which provides a compelling explanation for the superlative performance of these outstanding companies.
A Comprehensive Approach to Energy Assessment and Planning for Rural and Agricultural Development: Annex 1, Background documents Springer Nature
Sustainability Modeling In Engineering: A Multi-criteria PerspectiveWorld Scientific
Corporate Governance CRC Press

Economic and Political Weekly World Scientific

Economic Trends Sustainability Modeling In Engineering: A Multi-criteria Perspective

Making Ecopreneurs

VishwakarmaVishwakarma

Annual Index/Abstracts of Sae Technical Papers 1984

Diesel & Gas Turbine Progress

The Times of India Directory and Year Book Including Who's who

Journal of the Institution of Engineers (India). Part MM, Mining & Metallurgy Division

Indian Trade Journal