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Technological Substitution Harold A. Linstone, Devendra Sahal, 1976 Compilation of articles on the application of forecasting techniques to technological change and Innovation describes long range input output and economic modelling market dynamics technology transfer application to energy production etc Bibliography pp 277 to 281 diagrams graphs references and statistical tables

Renewable Resources a Systematic Approach Enrique Campos-López, 2013-09-24 Renewable Resources A Systematic Approach focuses on the use of renewable resources presenting a multifaceted perspective on its complex process This book analyzes the social and physical impacts of renewable resource exploitation through different approaches The importance of photosynthesis in the production of biomass is also presented as well as the processes of substitution technology and the possibilities of systemizing the flow of energy and materials This publication likewise covers the management of renewable resources from humid tropics and semiarid zones and components of non renewability which unavoidably will be more and more linked to the exploitation of renewable resources This compilation is valuable to biologists who search for new techniques for the massive propagation of plants as well as chemists who intend to acquire knowledge of chemical alternatives for the conversion of many sources of raw materials and energy to cellulose

Technological Substitution Harold A. Linstone, Devendra Sahal, 1976 *Technology Strategies* Thomas Durand, 2025-02-17 Technological evolution represents a potential threat for incumbent businesses while offering opportunities for potential new entrants to surf the wave of change to break in Technology Strategies Turning technological change into competitive advantage addresses the challenge of reaping the benefits of technological innovation providing firms with sound concepts frameworks tools and methods to develop technology strategies proactively to carve a viable path for their future The book recaps fifty years of research findings reported in academic literature sieving through the many bits and pieces of what has been learnt and reorganizing them into an integrated framework The book also contains a part dedicated to the practical implications of the overall framework presented The book delves into technological change and its strategic consequences revisits technological substitutions beyond the classic though potentially misleading S curve representation and suggests buying insurance against technological uncertainty using the concept of organizational competence and capabilities underlying technologies Technology Strategies is an excellent resource to help top tier management craft an overarching technology strategy for the future success of their organization

Advanced Topics in Global Information Management, Volume 2 Tan, Felix B., 2002-07-01 Annotation Advanced Topics in Global Information Management Volume 3 is the third in a series of books on advance topics in global information management GIM GIM research continues to progress with some scholars pushing the boundaries of thinking and others challenging the status quo

Structure Optimization of Power Systems with Renewable Energy Sources Artur Zaporozhets, Mykhailo Kulyk, Vitalii Babak, Viktor Denysov, 2025-02-14 This book develops a method for economic technological forecasting of the

optimal functioning and parameters of the energy system The relevance of this work is determined by current trends and challenges in the field of energy and sustainable development considering the following key points 1 transition to renewable energy Optimizing the structure of integrated energy systems with a focus on renewable energy sources and distributed generation is crucial for achieving sustainable development goals and mitigating climate change 2 Technological progress Continuous advancements in generation technologies energy storage and smart grid development provide new opportunities for the optimal integration of renewable energy into existing and new energy systems Models and tools that can promptly track the variability and intermittency of renewable sources are essential for making optimal management decisions to ensure the reliability and resilience of energy systems 3 Environmental impact Optimizing energy systems using renewable sources helps reduce greenhouse gas emissions and minimize negative environmental impacts 4 Integration of energy storage Effective use of energy storage technologies is a key aspect of optimizing energy systems with a high share of renewable energy sources Models that address the optimal integration of energy storage batteries and demand response strategies are crucial for maintaining the stability of electricity generation and supply 5 Social significance Research into models and means of optimizing the implementation of renewable energy can contribute to creating effective scenarios 6 Economic competitiveness Reducing the costs of renewable energy technologies combined with the potential savings from optimizing the operation modes of traditional generation makes the integration of renewable energy economically attractive Thus the task of developing new and improving existing methods and economic mathematical models for studying the directions and optimal parameters of the technological development of energy system elements is a relevant scientific problem that needs to be addressed

Dynamics of Data Envelopment Analysis Jati Sengupta, 2013-11-11 Data envelopment analysis develops a set of nonparametric and semiparametric techniques for measuring economic efficiency among firms and nonprofit organizations Over the past decade this technique has found most widespread applications in public sector organizations However these applications have been mostly static This monograph extends this static framework of efficiency analysis in several new directions These include but are not limited to the following 1 a dynamic view of the production and cost frontier where capital inputs are treated differently from the current inputs 2 a direct role of the technological progress and regress which is so often stressed in total factor productivity discussion in modern growth theory in economics 3 stochastic efficiency in a dynamic setting where reliability improvement competes with technical efficiency 4 flexible manufacturing systems where flexibility of the production process and the economies of scope play an important role in efficiency analysis and 5 the role of economic factors such as externalities and input interdependences Efficiency is viewed here in the framework of a general systems theory model Such a view is intended to broaden the scope of applications of this promising new technique of data envelopment analysis The monograph stresses the various applied aspects of the dynamic theory so that it can be empirically implemented in different situations As far as possible abstract mathematical treatments

are avoided and emphasis placed on the statistical examples and empirical illustrations

Forecasting for Technologists and Engineers Brian C. Twiss, 1992 This book is written for all technologists and engineers To those unfamiliar with forecasting it may appear a somewhat esoteric activity with little relevance to the everyday technical concerns of the reader This is not so The aim of this book is to show how forecasting can improve the quality of technical decision making Furthermore this can be accomplished without the use of highly sophisticated techniques which can only be applied by specialists The approaches described in this book can be easily understood and used by all its readers

Managing Innovation and Entrepreneurship in Technology-Based Firms Michael J. C. Martin, 1994-09-28 Describes principles and methodologies necessary to build efficient and highly productive work systems in high tech organizations that must develop and deploy new products in a timely fashion with competitive advantage Presents techniques applicable to small high tech consumer products or large complex systems requiring cost control waste minimization and rapid product development Stresses methodologies to be used for strategic advantage Suggests diverse strategic plans and their pros and cons depending on the product and markets

The Economics of Technological Progress Tonu Puu, Soren Wibe, 1980-12-11

Introduction to Energy Edward S. Cassedy, Peter Z. Grossman, 1998-12-03 This book provides a critical examination of all aspects of modern energy production

A Neoclassical Theory of Durable Good Diffusion Jerry R. Jackson, 1979

Energy Management—Collective and Computational Intelligence with Theory and Applications Cengiz Kahraman, Gülgün Kayakutlu, 2018-03-21 This book presents a selection of recently developed collective and computational intelligence techniques which it subsequently applies to energy management problems ranging from performance analysis to economic analysis and from strategic analysis to operational analysis with didactic numerical examples As a form of intelligence emerging from the collaboration and competition of individuals collective and computational intelligence addresses new methodological theoretical and practical aspects of complex energy management problems The book offers an excellent reference guide for practitioners researchers lecturers and postgraduate students pursuing research on intelligence in energy management The contributing authors are recognized researchers in the energy research field

Recent Developments in Operational Research Manju Lata Agarwal, Kanar Sen, 2002-05-01 This volume brings out recent developments and current activity in different areas of operational research The topics covered include the following major areas mathematical programming queuing theory reliability and maintenance inventory and production control statistical methods networks and sequencing and information technology Recent Developments in Operational Research will be of considerable value and interest to operational researchers both theoreticians and practitioners as well as a reference source for research workers

Computer Integrated Manufacturing R.U. Ayres, 1991-07-31 CIM computer integrated manufacturing is an acronym that has become fairly well known in recent years in manufacturing and related engineering circles The purpose of the CIM Project at IIASA is to close the widening gap between the pace of technological economic and

social events on the one hand and the progress of understanding those events on the other

Technological Change

Aurora Teixeira, 2012-04-11 Technological change is today central to the theory of economic growth. It is recognised as an important driver of productivity growth and the emergence of new products from which consumers derive welfare. It depends not only on the work of scientists and engineers but also on a wider range of economic and societal factors including institutions such as intellectual property rights and corporate governance, the operation of markets, a range of governmental policies, science and technology policy, innovation policy, macroeconomic policy, competition policy, etc. historical specificities, etc. Given that technology is explicitly taken up in the strategies and policies of governments and firms, and new actors both in the national and international arenas become involved, understanding the nature and dynamics of technology is on demand. I anticipate that this book will decisively contribute in this regard.

Human-computer Interaction, INTERACT '99 Martina Angela Sasse, Chris W. Johnson, 1999 This text provides an overview of leading edge developments in the field of human computer interaction. It includes contributions from many key areas that are influencing the use of computers. Sections include speech technology, interaction with mobile and hand held computers, e business, web based systems, virtual reality and haptic interfaces.

Library Journal, 1976

Engineering and Technology Management Tools and Applications B. S. Dhillon, 2002 Career success for engineers who wish to move up the management ladder requires more than an understanding of engineering and technological principles; it demands a profound understanding of today's business management issues and principles. In this unique book, the author provides you with a valuable understanding of contemporary management concepts and their applications in a technical organization. You get in depth coverage of product selection and management, engineering design and product costing, concurrent engineering, value management, configuration management, risk management, reengineering strategies and benefits, managing creativity and innovation, information technology management and software management. The large number of solved examples highlighted throughout the text underscore the value of this book as an indispensable How To manual and library reference piece.

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