The Planning of Industrial Investment Programs: A Methodology (The Planning of Investment Programs, V. 1)

Kendrick, Professor David A.

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Judd E. Hollander

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interdependencies and a formula for measuring their welfare consequences This book is a valuable resource for economists industrialists foreign capitalists and social scientists **Modeling and Forecasting Primary Commodity Prices** Walter C. Labys, 2017-03-02 Recent economic growth in China and other Asian countries has led to increased commodity demand which has caused price rises and accompanying price fluctuations not only for crude oil but also for the many other raw materials Such trends mean that world commodity markets are once again under intense scrutiny. This book provides new insights into the modeling and forecasting of primary commodity prices by featuring comprehensive applications of the most recent methods of statistical time series analysis The latter utilize econometric methods concerned with structural breaks unobserved components chaotic discovery long memory heteroskedasticity wavelet estimation and fractional integration Relevant tests employed include neural networks correlation dimensions Lyapunov exponents fractional integration and rescaled range The price forecasting involves structural time series trend plus cycle and cyclical trend models Practical applications focus on the price behaviour of more than twenty international commodity markets **Recent Developments** in Commodity Modeling Walter C. Labys, 1988 A review of the state of the art of Bank commodity modeling for forecasting and analysis of supplies demand and prices Strategic Supply Chain Management in Process Industries Reinhard Hübner, 2007-06-13 More and more often practitioners in process industry have to adapt their global production networks to changes in the competitive environment A majority of the supply network design models proposed by academia does not sufficiently capture the economic and technical questions that have to be resolved This work seeks to provide the necessary operations research decision support tools It builds on the example of specialty chemicals industry which faces a strong increase of competitive pressure and historically grown production networks that typically lack a coherent design strategy Decision makers have to define a global production network re design strategy Therefore the book proposes a planning process split into the two phases global production network optimization and individual site selection To support the former a comprehensive Mixed Integer Linear Programming model is proposed while an approach based on the Analytic Hierarchy Process is suggested for the latter Findings from a case study demonstrate the applicability of OR methods to real world production networks

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