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Regenerative Inventory Systems

Operating Characteristics
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Regenerative Inventory Systems Operating Characteristics And Optimization Bilkent University Lecture Series

Rolf Färe, Shawna Grosskopf



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Regenerative Inventory Systems Izzet Sahin,2013-03-09 This is a renewal theoretic analysis of a class of single item S inventory systems Included in a unified exposition are both continuous and periodic review systems under fairly general random demand processes The monograph is complete in the sense that it starts from the derivation of the time dependent and stationary distributions of basic stochastic processes related to these systems and concludes with the construction and testing of simple distribution free approximations for optimal control policies However it is rather incomplete as an account of single item inventory systems in that it narrowly focuses on systems with full backlogging of unfilled demand and constant lead times through what has come to be known as stationary analysis The level is intermediate and the style is informal Some prior knowledge of probability theory and inventory control is assumed on the part of the reader Given these the monograph is self contained Extensive use is made of renewal theoretic concepts and results these are reviewed in Chapter 2

Markovian Demand Inventory Models Dirk Beyer,Feng Cheng,Suresh P. Sethi,Michael Taksar,2009-10-03 Inventory management is concerned with matching supply with demand and a central problem in Operations Management The problem is to find the amount to be produced or purchased in order to maximize the total expected profit or minimize the total expected cost Over the past two decades several variations of the formula appeared mostly in trade journals written by and for inventory managers A critical assumption in the inventory literature is that the demands in different periods are independent and identically distributed However in real life demands may depend on environmental considerations or the events in the world such as the weather the state of economy etc Moreover these events are represented by stochastic processes exogenous or controlled In Markovian Demand Inventory Models the authors are concerned with inventory models where these world events are modeled by Markov processes Their research on Markovian demand inventory models was carried out over a period of ten years beginning in the early nineties *A Microeconomic Approach to the Measurement of Economic Performance* Catherine J. Morrison,2012-12-06 This text is designed to provide a comprehensive guide to students

researchers or consultants who wish to carry out and to interpret analyses of economic performance with an emphasis on productivity growth. The text includes an overview of standard productivity growth measurement techniques and adaptations and data construction procedures. It goes further however by expanding the traditional growth accounting index number framework to allow consideration of how different aspects of firm behavior underlying productivity growth are interrelated how they can be measured consistently in a parametric model and how they permit a well defined decomposition of standard productivity growth measures. These ideas are developed by considering in detail a number of underlying theoretical results and econometric issues. The impacts of various production characteristics on productivity growth trends are also evaluated by over-viewing selected methodological extensions and empirical evidence. More specifically in the methodological extensions emphasis is placed on incorporation of cost and demand characteristics such as fixity and adjustment costs returns to scale and the existence of market power into analyses of productivity growth. These characteristics generally disregarded in such analyses can have very important impacts on production structure and firm behavior and thus on economic performance. They also provide the conceptual basis for vii viii PREFACE measures that are often used independently as indicators of economic performance such as investment capacity utilization and profit measures.

Cost and Revenue Constrained Production Rolf Färe, Shawna Grosskopf, 2012-12-06 The basic notion underlying this monograph budget or revenue constrained models of production we owe to Ronald W Shephard who recognized its fundamental importance in modeling behavior in a wide variety of settings including the service and public sector. Our endeavor here is to extend Shephard's earlier work in several directions while maintaining his axiomatic approach. Our contributions include an expanded set of duality results and a general bent toward empirical implementation including various parameterizations applications to efficiency and productivity measurement and shadow pricing. We hope to provide those engaged in empirical work with some powerful and useful tools which have received relatively little attention. The nature of the material in this monograph is somewhat technical however the level of mathematical difficulty is standard. Although we have tried to keep the monograph fairly self contained we have also kept technical detail to a minimum in the body of the text. Many technical extensions appear as problems at the ends of Chapters. The reader is also referred to the notes at the end of each chapter for references to additional literature. A prepublication draft of this manuscript was used as lecture notes in a graduate course in production theory at the Department of Economics at Bilkent University. We thank our students as well as faculty members for their patience and interest. Special thanks go to Dean Togan Zeynep Koksall and Ali Dogramaci for making our stay in Ankara not only productive but also enjoyable.

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