



FOUNDATIONS OF  
**Stochastic**  
Inventory Theory

EVAN L. PORTEUS

# Foundations Of Stochastic Inventory Theory

**Michael Seilmaier**



## **Foundations Of Stochastic Inventory Theory:**

*Foundations of Stochastic Inventory Theory* Evan Porteus, 2002 In 1958 Stanford University Press published *Studies in the Mathematical Theory of Inventory and Production* edited by Kenneth J Arrow Samuel Karlin and Herbert Scarf which became the pioneering road map for the next forty years of research in this area One of the outgrowths of this research was development of the field of supply chain management which deals with the ways organizations can achieve competitive advantage by coordinating the activities involved in creating products including designing procuring transforming moving storing selling providing after sales service and recycling Following in this tradition *Foundations of Stochastic Inventory Theory* has a dual purpose serving as an advanced textbook designed to prepare doctoral students to do research on the mathematical foundations of inventory theory and as a reference work for those already engaged in such research The author begins by presenting two basic inventory models the economic order quantity model which deals with cycle stocks and the newsvendor model which deals with safety stocks He then describes foundational concepts methods and tools that prepare the reader to analyze inventory problems in which uncertainty plays a key role Dynamic optimization is an important part of this preparation which emphasizes insights gained from studying the role of uncertainty rather than focusing on the derivation of numerical solutions and algorithms with the exception of two chapters on computational issues in infinite horizon models All fourteen chapters in the book and four of the five appendixes conclude with exercises that either solidify or extend the concepts introduced Some of these exercises have served as Ph D qualifying examination questions in the Operations Information and Technology area of the Stanford Graduate School of Business

**Foundations of Stochastic Inventory Theory** Evan L. Porteus, 2002 This book has a dual purpose serving as an advanced textbook designed to prepare doctoral students to do research on the mathematical foundations of inventory theory and as a reference work for those already engaged in such research All chapters conclude with exercises that either solidify or extend the concepts introduced

*Foundations of Inventory Management* Paul Herbert Zipkin, 2000 This text presents a complete treatment of inventory theory and models Coverage is organized into an introductory section followed by a second which focuses on predictable supply and demand and the third section covering stochastic inventory models Many developments related to inventory such as ERP supply chain management JIT and ERP systems are integrated within the text

*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

**Optimization Methods in Finance** Gérard Cornuéjols, Javier Peña, Reha Tütüncü, 2018-08-09 Full treatment from model formulation to computational implementation of optimization techniques that solve central problems in finance

Computational Textile Xianyi Zeng, Yi Li, Da Ruan, Ludovic Koehl, 2007-05-04 Computational techniques have been widely applied in the textile industry and garment industry since the 1950 s This book surveys representative applications of computational techniques including Textile quality assessment by image analysis Modeling and simulation of textile structures Computer aided garment design Computerized textile management and textile Supply Chain Textile quality subjective and objective evaluation Computational thermal bioengineering of textiles and clothing Computational biomechanical engineering of textiles and clothing

**Intelligence Analysis** National Research Council, Division of Behavioral and Social Sciences and Education, Board on Behavioral, Cognitive, and Sensory Sciences, Committee on Behavioral and Social Science Research to Improve Intelligence Analysis for National Security, 2011-03-08 The U S intelligence community IC is a complex human enterprise whose success depends on how well the people in it perform their work Although often aided by sophisticated technologies these people ultimately rely on their own intellect to identify synthesize and communicate the information on which the nation s security depends The IC s success depends on having trained motivated and thoughtful people working within organizations able to understand value and coordinate their capabilities Intelligence Analysis provides up to date scientific guidance for the intelligence community IC so that it might improve individual and group judgments communication between analysts and analytic processes The papers in this volume provide the detailed evidentiary base for the National Research Council s report Intelligence Analysis for Tomorrow Advances from the Behavioral and Social Sciences The opening chapter focuses on the structure missions operations and characteristics of the IC while the following 12 papers provide in depth reviews of key topics in three areas analytic methods analysts and organizations Informed by the IC s unique missions and constraints each paper documents the latest advancements of the relevant science and is a stand alone resource for the IC s leadership and workforce The collection allows readers to focus on one area of interest analytic methods analysts or organizations or even one particular aspect of a category As a collection the volume provides a broad perspective of the issues involved in making difficult decisions which is at the heart of intelligence analysis

**Production & Operation Management** Navin Kumar Dev, 2025-06-01

**Advances in Decision Making** Fausto Pedro García Márquez, 2022-07-27 This book presents a comprehensive overview of the principles and practices of decision making It highlights the interface between engineering technology and the organizational administrative and planning abilities of decision making The chapters address decision

making using real world case studies They also discuss decision making theory as well as relevant analysis techniques The book blends computational techniques dynamic analysis probabilistic methods and mathematical optimization techniques to support the analysis of multi criteria decision making problems with defined constraints and requirements *Real Options In Energy And Commodity Markets* Nicola Secomandi,2016-11-28 The field of real options is concerned with the management and financial valuation of operational flexibility in business endeavors From the very outset energy and commodity markets which play fundamental roles in the worldwide economy have provided a relevant context for real option analysis both in theory and practice This volume is a collection of six chapters covering recent research on real options in energy and commodity markets reflecting the significance of these markets for real option analysis The volume is divided into two parts the first on theory and the second on methods and applications The two chapters in the first part of the book respectively address commodity storage and the concept of convenience yield and how the management of real options can be impacted by the trader s own market decisions in the context of commodity shipping The four chapters in the second part of the book propose and apply real option models in various domains modeling the evolution of futures prices of emission certificates managing copper extraction illustrated with an application to a project at Codelco Chile the largest copper producer in the world the core ideas behind real option analysis in the context of the merchant management of hydrocarbon cracking operations and optimizing the portfolio of contracts that oil refineries use to market their gasoline production *Advances and Trends in Optimization with Engineering Applications* Tamas Terlaky,Miguel F. Anjos,Shabbir Ahmed,2017-04-26 Optimization is of critical importance in engineering Engineers constantly strive for the best possible solutions the most economical use of limited resources and the greatest efficiency As system complexity increases these goals mandate the use of state of the art optimization techniques In recent years the theory and methodology of optimization have seen revolutionary improvements Moreover the exponential growth in computational power along with the availability of multicore computing with virtually unlimited memory and storage capacity has fundamentally changed what engineers can do to optimize their designs This is a two way process engineers benefit from developments in optimization methodology and challenging new classes of optimization problems arise from novel engineering applications *Advances and Trends in Optimization with Engineering Applications* reviews 10 major areas of optimization and related engineering applications providing a broad summary of state of the art optimization techniques most important to engineering practice Each part provides a clear overview of a specific area and discusses a range of real world problems The book provides a solid foundation for engineers and mathematical optimizers alike who want to understand the importance of optimization methods to engineering and the capabilities of these methods **Describing Nature Through Visual Data** Ursyn, Anna,2020-07-03 People have described nature since the beginning of human history They do it for various purposes including to communicate about economic social governmental meteorological sustainability related strategic military and survival issues as well as

artistic expression As a part of the whole world of living beings we use various types of senses known and unknown labeled and not identified to both communicate and create Describing Nature Through Visual Data is a collection of impactful research that discusses issues related to the visualization of scientific concepts picturing processes and products as well as the role of computing in advancing visual literacy skills Organized into four sections the book contains descriptions theories and examples of visual and music based solutions concerning the selected natural or technological events that are shaping present day reality The chapters pertain to selected scientific fields digital art computer graphics and new media and confer the possible ways that visuals visualization simulation and interactive knowledge presentation can help us to understand and share the content of scientific thought research artistic works and practice Featuring coverage on topics that include mathematical thinking music theory and visual communication this reference is ideal for instructors professionals researchers and students keen on comprehending and enhancing the role of knowledge visualization in computing sciences design media communication film advertising and marketing

**Supply Chain Planning** Hans-Otto Günther, Herbert Meyr, 2009-03-05 In recent years supply chain planning has emerged as one of the most challenging problems in the industry As a consequence the planning focus is shifting from the management of plant specific operations to a holistic view of the various logistics and production stages that is an approach in which suppliers production plants and customers are considered as constituents of an integrated network A major driving force behind this development lies in the globalization of the world economy which has facilitated the cooperation between different partners working together in world wide logistics networks Hence considerable cost savings can be gained from optimizing the structure and the operations of complex supply networks linking plants suppliers distribution centres and customers Consequently to improve the performance of the entire logistic chain more sophisticated planning systems and more effective decision support are needed Clearly successful applications of supply chain management have driven the development of advanced planning systems APS which are concerned with supporting decision making activities at the strategic tactical and operational decision level These software packages basically rely on the application of quantitative methods which are used to model the underlying complex decision problems considering the limited availability of resources and the need to react on time to customer orders The core module at the mid term level of APS comprises operational supply chain planning In many industries production stages are assigned to different plants and distribution centres have been established at geographically dispersed locations

**Rapid Modelling for Increasing Competitiveness** Gerald Reiner, 2009-06-13 A Perspective on Two Decades of Rapid Modeling It is an honor for me to be asked to write a foreword to the Proceedings of the 1st Rapid Modeling Conference In 1987 when I coined the term Rapid Modeling to denote queueing modeling of manufacturing systems I never imagined that two decades later there would be an international conference devoted to this topic I am delighted to see that there will be around 40 presentations at the conference by leading researchers from around the world and about half of these presentations are represented by written

papers published in this book I congratulate the conference organizers and program committee on the success of their efforts to hold the first ever conference on Rapid Modeling. Attendees at this conference might find it interesting to learn about the history of the term Rapid Modeling in the context it is used here. During the fall of 1986 I was invited to a meeting at the Headquarters of the Society of Manufacturing Engineers SME in Dearborn Michigan. By that time I had successfully demonstrated several industry applications of queuing network models at leading manufacturers in the USA. Although in principle the use of queuing networks to model manufacturing systems was well known in the OR/MS community and many papers had been published, the actual use of such models by manufacturing professionals was almost nonexistent.

**Managing Supply Chain Risk** Manmohan S. Sodhi, Christopher S. Tang, 2012-02-25 Supply Chain Risk Management is an issue that many companies face and yet few companies know how to deal with it in a systematic and pragmatic manner. While avoiding and reducing supply chain risks are certainly preferable, developing ways to restore and stabilize supply chain operations rapidly after a major disruption is critical for managing global supply chains. Sodhi and Tang present important concepts, frameworks, strategies, and analyses that are essential for managing supply chain risks. Not only does this book suggest some practical ways to work with different partners to manage the risks that are present in a global supply chain, it creates a framework that would enable practitioners to engage researchers to work on this important area.

Thomas A. Debrowski, Executive Vice President Worldwide Operations, Mattel Inc. When a firm outsources its operations to external suppliers, the firm is vulnerable to major and rare disruptions that can occur at any link in the global supply chain. Because these disruptions rarely occur, few firms take commensurate actions to identify, assess, mitigate, and respond to various types of supply chain risks. By introducing frameworks and concepts along with several case studies and a review of academic literature, Sodhi and Tang treat this important subject with practical relevance and academic rigor. This book will bring practitioners and researchers to develop effective and efficient ways to manage supply chain risks.

Marshall L. Fisher, UPS Professor of Operations and Information Management and Co-Director of Fishman Davidson Center for Service and Operations Management, The Wharton School, University of Pennsylvania. This book ties observations in practice to methodologies and research. The rich case examples motivated the approaches and methodologies used to mitigate risks and in the course of doing so, Sodhi and Tang provided insights on existing and new research opportunities. As a result, this book is highly relevant to both practitioners and academics. Also, the book is also written with management lessons on how risks can be mitigated and how risks can be contained once disruptions have occurred. As such, it is also a book for management to gain insights and to develop management skills.

Hau L. Lee, Thoma Professor of Operations Information and Technology and Director of the Stanford Global Supply Chain Management Forum, Graduate School of Business, Stanford University. As companies have extended their supply chains globally and as they face increasing resource issues, they face a number of new risk challenges. While there are various case studies written about supply chain risks, this book gives a comprehensive

treatment of the subject with clarity The concepts and frameworks developed by Sodhi and Tang in this book would create awareness of this important and yet not well understood subject and strategies described in this book would stimulate practitioners to develop a holistic approach for identifying assessing mitigating and responding to different types of supply chain risks Nick Wildgoose Global Supply Chain Proposition Manager Zurich Insurance

**Optimal Control and Optimization of Stochastic Supply Chain Systems** Dong-Ping Song,2012-11-29 Optimal Control and Optimization of Stochastic Supply Chain Systems examines its subject the context of the presence of a variety of uncertainties Numerous examples with intuitive illustrations and tables are provided to demonstrate the structural characteristics of the optimal control policies in various stochastic supply chains and to show how to make use of these characteristics to construct easy to operate sub optimal policies In Part I a general introduction to stochastic supply chain systems is provided Analytical models for various stochastic supply chain systems are formulated and analysed in Part II In Part III the structural knowledge of the optimal control policies obtained in Part II is utilized to construct easy to operate sub optimal control policies for various stochastic supply chain systems accordingly Finally Part IV discusses the optimisation of threshold type control policies and their robustness A key feature of the book is its tying together of the complex analytical models produced by the requirements of operational practice and the simple solutions needed for implementation The analytical models and theoretical analysis propounded in this monograph will be of benefit to academic researchers and graduate students looking at logistics and supply chain management from standpoints in operations research or industrial manufacturing or control engineering The practical tools and solutions and the qualitative insights into the ideas underlying functional supply chain systems will be of similar use to readers from more industrially based backgrounds

**The Internet Encyclopedia, Volume 2 (G - O)** Hossein Bidgoli,2004-04-27 The Internet Encyclopedia in a 3 volume reference work on the internet as a business tool IT platform and communications and commerce medium

**Supply Chain Coordination under Uncertainty** Tsan-Ming Choi,T.C. Edwin Cheng,2011-08-14 Channel coordination is a core subject of supply chain management Over the past decade much research effort has been devoted to exploring the detailed mechanisms for achieving supply chain coordination under uncertainty generating many fruitful analytical and empirical results Despite the abundance of research results there is an absence of a comprehensive reference source that provides state of the art findings on both theoretical and applied research on the subject In addition with the advance of knowledge and technologies many new topics on supply chain coordination under uncertainty have appeared in recent years This handbook extensively examines supply chain coordination challenges with a focal point on discovering innovative measures that can help tackle the existing and emerging challenges The book is organized into five parts which include chapters on innovative analytical models for coordination channel power and bargaining technological advancements and applications empirical analysis cases studies and review This handbook provides new empirical and analytical results with precious insights which will not only help supply chain agents to understand more

about the latest measures for supply chain coordination under uncertainty but also help practitioners and researchers to know how to improve supply chain performance based on innovative methods

The Routledge Companion to Production and Operations Management Martin K. Starr, Sushil K. Gupta, 2017-03-27 This remarkable volume highlights the importance of Production and Operations Management POM as a field of study and research contributing to substantial business and social growth The editors emphasize how POM works with a range of systems agriculture disaster management e commerce healthcare hospitality military systems not for profit retail sports sustainability telecommunications and transport and how it contributes to the growth of each Martin K Starr and Sushil K Gupta gather an international team of experts to provide researchers and students with a panoramic vision of the field Divided into eight parts the book presents the history of POM and establishes the foundation upon which POM has been built while also revisiting and revitalizing topics that have long been essential It examines the significance of processes and projects to the fundamental growth of the POM field Critical emerging themes and new research are examined with open minds and this is followed by opportunities to interface with other business functions Finally the next era is discussed in ways that combine practical skill with philosophy in its analysis of POM including traditional and nontraditional applications before concluding with the editors thoughts on the future of the discipline Students of POM will find this a comprehensive definitive resource on the state of the discipline and its future directions

Probability Models for Economic Decisions, second edition Roger B. Myerson, Eduardo Zambrano, 2019-12-17 An introduction to the use of probability models for analyzing risk and economic decisions using spreadsheets to represent and simulate uncertainty This textbook offers an introduction to the use of probability models for analyzing risks and economic decisions It takes a learn by doing approach teaching the student to use spreadsheets to represent and simulate uncertainty and to analyze the effect of such uncertainty on an economic decision Students in applied business and economics can more easily grasp difficult analytical methods with Excel spreadsheets The book covers the basic ideas of probability how to simulate random variables and how to compute conditional probabilities via Monte Carlo simulation The first four chapters use a large collection of probability distributions to simulate a range of problems involving worker efficiency market entry oil exploration repeated investment and subjective belief elicitation The book then covers correlation and multivariate normal random variables conditional expectation optimization of decision variables with discussions of the strategic value of information decision trees game theory and adverse selection risk sharing and finance dynamic models of growth dynamic models of arrivals and model risk New material in this second edition includes two new chapters on additional dynamic models and model risk new sections in every chapter many new end of chapter exercises and coverage of such topics as simulation model workflow models of probabilistic electoral forecasting and real options The book comes equipped with Simtools an open source free software used throughout the book which allows students to conduct Monte Carlo simulations seamlessly in Excel

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