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criteria are used in comparing cash flow streams. The objective of the comparison is selecting the stream which is most desirable from an economic perspective. The two most important criteria are based

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on present value and
internal rate of return.

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Interest concept: Review $\frac{3}{4}$
Recall that interest is the
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of money. $\frac{3}{4}$ Under a compound
interest rule, an investment
earns interest on interest.
Specifically, P dollars

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invested for n years at an interest rate of r per year will have a total ...

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Recall that interest is the
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of money. $\frac{3}{4}$ Under a compound
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invested for n years at an interest rate of r per year will have a total value of $P(1+r)^n$. Chapter 2 Solutions ...

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10.1.2 Building the Luenberger Observer. This section describes the construction of a Luenberger

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observer from a traditional control system, adding components step by step. Start with the traditional control system shown in Figure 10.3. Ideally, the control loop would use the actual state, $C(s)$, as

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feedback. However, access to the state comes through the sensor, which produces $Y(s)$, the ...

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Interest concept: Review ³/₄

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Recall that interest is the manifestation of time value of money. ³/₄ Under a compound interest rule, an investment earns interest on interest. Specifically, P dollars invested for n years at an interest rate of r per year

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will have a total value of
FP $r=+(1)^n$. Chapter 2
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David G. Luenberger's Investment Science has become the dominant seller in Master of Finance programs, Senior or Masters level engineering, economics and statistics programs, as well as the programs in

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such behavior in valuation. New exercise material and modifications to reflect the most recent financial changes have been made to nearly all chapters in this second edition.

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minimum of mathematics.
Contains problems that
relate to the applications
in the book.

Sweden has a long history of
ambitious environmental,
energy and climate policy.

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Due to the large amount of data available it is possible to perform statistically sound analysis and assess long term changes in productivity, efficiency, and technological development. The data at

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hand together with Sweden's ambitious energy and climate policy provides a unique opportunity to shed light on pertinent policy issues. The Impact of Climate Policy on Environmental and Economic Performance answers several

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key questions: What is the effect of the CO2 tax on environmental performance and profitability of firms? Does including emissions in productivity measurement of the industrial firm matter? Did the introduction of the

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EU ETS spur technological development in the Swedish industrial firm? What air pollutant is most inhibiting production when regulated? Being aware and learning from the Swedish case can be very relevant for countries

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that are in the process of shaping their climate policy. This book is of great importance to researchers and policy makers who are interested in environmental economics, industrial economics and

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climate change.

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developments in the statistical methodology for handling missing data.

Written by renowned statisticians in this area, Handbook of Missing Data Methodology presents many methodological advances and

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the latest applications of missing data methods in empirical research. Divided into six parts, the handbook begins by establishing notation and terminology. It reviews the general taxonomy of missing data mechanisms

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and their implications for analysis and offers a historical perspective on early methods for handling missing data. The following three parts cover various inference paradigms when data are missing, including

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likelihood and Bayesian methods; semi-parametric methods, with particular emphasis on inverse probability weighting; and multiple imputation methods. The next part of the book focuses on a range of

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trials and sample surveys as well as approaches to model diagnostics in the missing data setting. In each part, an introduction provides useful background material and an overview to set the stage for subsequent

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chapters. Covering both established and emerging methodologies for missing data, this book sets the scene for future research. It provides the framework for readers to delve into research and practical

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applications of missing data methods.

Multiplicative noise appears in systems where the process or measurement noise levels depend on the system state vector. Such systems are

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relevant, for example, in radar measurements where larger ranges involve higher noise level. This monograph embodies a comprehensive survey of the relevant literature with basic problems being formulated

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and solved by applying various techniques including game theory, linear matrix inequalities and Lyapunov parameter-dependent functions. Topics covered include: convex H_2 and H_∞ norms analysis of

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systems with multiplicative noise; state feedback control and state estimation of systems with multiplicative noise; dynamic and static output feedback of stochastic bilinear systems; tracking

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controllers for stochastic bilinear systems utilizing preview information. Various examples which demonstrate the applicability of the theory to practical control engineering problems are considered; two such

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examples are taken from the aerospace and guidance control areas.

Based on the results of over 10 years of research and development by the authors, this book presents a broad

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cross section of dynamic programming (DP) techniques applied to the optimization of dynamical systems. The main goal of the research effort was to develop a robust path planning/trajectory

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optimization tool that did not require an initial guess. The goal was partially met with a combination of DP and homotopy algorithms. DP algorithms are presented here with a theoretical

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development, and their successful application to variety of practical engineering problems is emphasized.

Data Envelopment Analysis (DEA) is often overlooked in

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empirical work such as diagnostic tests to determine whether the data conform with technology which, in turn, is important in identifying technical change, or finding which types of DEA models allow

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data transformations, including dealing with ordinal data. Advances in Data Envelopment Analysis focuses on both theoretical developments and their applications into the measurement of productive

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efficiency and productivity growth, such as its application to the modelling of time substitution, i.e. the problem of how to allocate resources over time, and estimating the "value" of a Decision Making

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Representation (Axiomatic)
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Model Appendix Looking at the
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Advanced postgraduate students and researchers in operations research and economics with a particular interest in production theory and operations management.

Keywords: Optimization

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Techniques; Multifactor
Productivity; Intertemporal
Firm Choice; Technological
Change: Choices and
Consequences; Diffusion
Processes; Data Envelopment
Analysis; Operations Research

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Justification of the state-contingent approach to the economics of uncertainty.

During the last decade the techniques of non-linear optimization have emerged as an important subject for

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study and research. The increasingly widespread application of optimization has been stimulated by the availability of digital computers, and the necessity of using them in the investigation of large

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systems. This book is an introduction to non-linear methods of optimization and is suitable for undergraduate and post graduate courses in mathematics, the physical and social sciences, and

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engineering. The first half of the book covers the basic optimization techniques including linear search methods, steepest descent, least squares, and the Newton-Raphson method. These are described in detail,

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with worked numerical examples, since they form the basis from which advanced methods are derived. Since 1965 advanced methods of unconstrained and constrained optimization have been developed to

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utilise the computational power of the digital computer. The second half of the book describes fully important algorithms in current use such as variable metric methods for unconstrained problems and

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penalty function methods for constrained problems. Recent work, much of which has not yet been widely applied, is reviewed and compared with currently popular techniques under a few generic main headings. vi PREFACE Chapter

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Chapter 1 describes the optimization problem in mathematical form and defines the terminology used in the remainder of the book. Chapter 2 is concerned with single variable optimization. The main

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algorithms of both search and approximation methods are developed in detail since they are an essential part of many multi-variable methods.

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of-the-art in efficiency and productivity analysis, examining advances in the analytical foundations and empirical applications. The analytical techniques developed in this book for efficiency provide

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alternative ways of defining optimum outcome sets, typically as a (technical) production frontier or as an (economic) cost, revenue or profit frontier, and alternative ways of measuring efficiency

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relative to an appropriate frontier. Simultaneously, the analytical techniques developed for efficiency analysis extend directly to productivity analysis, thereby providing alternative methods for

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estimating productivity levels, and productivity change through time or productivity variation across producers. This book includes chapters using data envelopment analysis (DEA) or stochastic frontier

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analysis (SFA) as quantitative techniques capable of measuring efficiency and productivity. Across the book's 15 chapters, it broadly extends into popular application areas including agriculture,

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banking and finance, and municipal performance, and relatively new application areas including corporate social responsibility, the value of intangible assets, land consolidation, and the measurement of economic well-

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being. The chapters also cover topics such as permutation tests for production frontier shifts, new indices of total factor productivity, and also randomized controlled trials and production frontiers.

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