

Basic Cost Benefit Analysis For Assessing Local Public Projects

Cost-benefit Analysis for Engineers and Planners Introduction to Cost-Benefit Analysis Evaluating Testing, Costs, and Benefits of Advanced Spectroscopic Portals Cost-Benefit Analysis for Project Appraisal Social cost-benefit analysis in Australia and New Zealand Cost-benefit Analysis Cost-benefit Analysis and Project Appraisal in Developing Countries Cost-Benefit Analysis Making Choices in Health Cost Benefit Analysis Introduction to Health Care Economics & Financial Management Cost-Benefit Analysis in Urban & Regional Planning Cost-Benefit Analysis Basic Cost Benefit Analysis for Assessing Local Public Projects, Second Edition Practical Cost Benefit Analysis The Globalization of Cost-Benefit Analysis in Environmental Policy Basic Cost Benefit Analysis for Assessing Local Public Projects Business Analysis For Dummies Cost-Benefit Analysis and Public Policy Decision-making on Mega-projects Military Cost-Benefit Analysis Well-Being and Fair Distribution Cost-Benefit Analysis of Environmental Health Interventions Cost-Benefit Analysis Cost-benefit Analysis and the Environment Handbook of Practical Program Evaluation Cost-Benefit Analysis and the Environment Recent Developments The Cost-Benefit Revolution Applied Methods of Cost-Benefit Analysis in Health Care Benefit-Cost Analysis Cost-benefit Analysis for Public Sector Decision Makers A Cost-benefit Analysis Applied to

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Example Proposals for Army Training and Education Research
Cost-Benefit Analysis
Applied Cost-benefit Analysis, Second Edition
Principles of Cost-Benefit Analysis for Developing Countries
Cost-Benefit Analysis
A Guide to Benefit-cost Analysis
Advanced Introduction to Cost-Benefit Analysis
Cost-Benefit Analysis and the Environment
Further Developments and Policy Use
Cost-benefit Analysis and Health Care Evaluations

Cost-benefit Analysis for Engineers and Planners

This book has been designed specifically with the non-economist in mind, for example, students in public administration, urban studies and health care who may have little or no preparation in economics. It includes recent developments in the theoretical and empirical cost-benefit analysis (CBA) literature beginning with a detailed discussion of welfare economics and the microeconomic foundations of CBA. It gives comprehensive treatment to CBA methodology and concludes with the current state of CBA as it is practiced by public and international agencies, with applications in areas of health care and the environment.

Introduction to Cost-Benefit Analysis

The cost benefit technique is so often referenced in government policy that a

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correct understanding is necessary for officials entrusted with public decisions. This book presents essential elements for understanding, interpreting, and conducting cost benefit analysis (CBA) in the context of local government. If you're charged with preparing numerical analyses to assess the worthiness of a specific policy proposal, you'll need this book to understand how costs and benefits are identified and analyzed in terms of economic efficiency and resource allocation. CBA is rooted in and has little or no value apart from the economic concepts of cost and resource efficiency. This book is designed to teach the correct use and interpretation of cost benefit analysis, while advising you of CBA's limitations and pitfalls. Case studies, presented in the final chapters of this book, represent typical proposals confronted by local officials. The book also includes instructions for using computer spreadsheets to build basic cost benefit models and an appendix on the step-by-step process of discounting future costs and benefits.

Evaluating Testing, Costs, and Benefits of Advanced Spectroscopic Portals

Why policies should be based on careful consideration of their costs and benefits rather than on intuition, popular opinion, interest groups, and anecdotes. Opinions on government policies vary widely. Some people feel passionately about the child obesity epidemic and support government regulation of sugary drinks. Others

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argue that people should be able to eat and drink whatever they like. Some people are alarmed about climate change and favor aggressive government intervention. Others don't feel the need for any sort of climate regulation. In *The Cost-Benefit Revolution*, Cass Sunstein argues our major disagreements really involve facts, not values. It follows that government policy should not be based on public opinion, intuitions, or pressure from interest groups, but on numbers--meaning careful consideration of costs and benefits. Will a policy save one life, or one thousand lives? Will it impose costs on consumers, and if so, will the costs be high or negligible? Will it hurt workers and small businesses, and, if so, precisely how much? As the Obama administration's "regulatory czar," Sunstein knows his subject in both theory and practice. Drawing on behavioral economics and his well-known emphasis on "nudging," he celebrates the cost-benefit revolution in policy making, tracing its defining moments in the Reagan, Clinton, and Obama administrations (and pondering its uncertain future in the Trump administration). He acknowledges that public officials often lack information about costs and benefits, and outlines state-of-the-art techniques for acquiring that information. Policies should make people's lives better. Quantitative cost-benefit analysis, Sunstein argues, is the best available method for making this happen--even if, in the future, new measures of human well-being, also explored in this book, may be better still.

Cost-Benefit Analysis for Project Appraisal

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Originally published in 1987, *Cost-Benefit Analysis in Urban and Regional Planning*, outlines the theory and practice of cost-benefit analysis (CBA) in the context of urban and regional planning. The theory of CBA is developed with examples to illustrate the principles, it also deals with details of the applications and covers issues such as local health and social services provision, local economic development and regional policy evaluation, and planning in less developed countries – as well as the conventional land-use issues of physical planning.

Social cost-benefit analysis in Australia and New Zealand

A comprehensive philosophically grounded argument for the use of social welfare functions as a framework for governmental policy analysis.

Cost-benefit Analysis

Cost-benefit analysis (CBA) is the systematic and analytical process of comparing benefits and costs in evaluating the desirability of a project or programme, often of a social nature and for society as a whole. CBA is fundamental to government decision-making and can be an effective tool for informed decisions on the use of society's scarce resources. This book highlights the main concepts and principles of cost-benefit analysis used in real life cases and actual applications. The book

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contains rich cases, materials and examples of real life CBA applications with emphasis both on physical and non-physical projects and infrastructure developments in Asia and beyond. The book also discusses techniques frequently used in applied CBA. The first part of the book introduces the key concepts and principles of CBA before Part Two covers some pertinent issues relating to CBA, such as the recent trend of using behavioural economics and frequently used techniques in applied CBA. Finally, in Part Three, case studies are written up to illustrate how CBA is done, and questions for the readers and students to ponder are raised at the end of each chapter. The scope of the case studies is more than just physical infrastructures but will include public sector policies and programmes covering a host of social policies as in health, education, social welfare programmes, and the environment. For each case, there will be illustrations of the key concepts and principles of CBA used. Undertakings analyzed include: the Three Gorges Dam in China the 2008 Beijing Olympics the Costs of Global Warming the Jamuna Bridge in Bangladesh The case studies, many of which have taken or are to take place in developing countries provide a rich background to the principles of the method, and are accompanied by a wealth of explanatory material. As well as being suitable for courses in Cost-Benefit Analysis, Public Finance, Environmental and Health Economics, the book should be of interest to all public policy decision makers and planners.

Cost-benefit Analysis and Project Appraisal in Developing

Countries

This concise yet comprehensive introduction aims to outline the core principles of Cost-Benefit Analysis (CBA), laying them out in an accessible manner with minimum technical detail. The applied nature of the subject is emphasized by showing how each of the principles is applied to an actual public policy intervention, covering transport, education, health and the environment. Robert Brent demonstrates how economic efficiency and equity can be combined as social objectives to help determine decisions that can increase satisfaction for all.

Cost-Benefit Analysis

This is the first comprehensive book on Military Cost-Benefit Analysis and provides novel approaches to structuring cost-benefit and affordability analysis amidst an uncertain defense environment and cloudy fiscal prospects. Lifting the veil on military Cost-Benefit Analysis, this volume offers several new practical tools designed to guide defense investments (and divestments), combined with a selection of real-world applications. The widespread employment of Cost-Benefit Analysis offers a unique opportunity to transform legacy defense forces into efficient, effective, and accountable 21st century organizations. A synthesis of economics, statistics and decision theory, CBA is currently used in a wide range of

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defense applications in countries around the world: i) to shape national security strategy, ii) to set acquisition policy, and iii) to inform critical investments in people, equipment, infrastructure, services and supplies. As sovereign debt challenges squeeze national budgets, and emerging threats disrupt traditional notions of security, this volume offers valuable tools to navigate the political landscape, meet calls for fiscal accountability, and boost the effectiveness of defense investments to help guarantee future peace and stability. A valuable resource for scholars, practitioners, novices and experts, this book offers a comprehensive overview of Military Cost-Benefit Analysis and will appeal to anyone interested or involved in improving national security, and will also be of general interest to those responsible for major government programs, projects or policies.

Making Choices in Health

"The Guide, in Part I, begins with a brief description of generalized CEA and how it relates to the two questions raised above. It then considers issues relating to study design, estimating costs, assessing health effects, discounting, uncertainty and sensitivity analysis, and reporting results. Detailed discussions of selected technical issues and applications are provided in a series of background papers, originally published in journals, but included in this book for easy reference in Part II." (from the back cover).

Cost Benefit Analysis

Introduction to Health Care Economics & Financial Management

A clear, jargon free guide to the principles and practice of cost benefit analysis written by a non-economist primarily for non-economists.

Cost-Benefit Analysis in Urban & Regional Planning

CBA is an attempt to fully account for all costs associated with a new proposal along with a detailed calculation of specific private and public benefits. Properly employed, CBA is simply a method for assessing a proposal prior to a collective decision by calculating net benefits relative to an alternative project or the default option of doing nothing.

Cost-Benefit Analysis

This book shows that cost-benefit analysis does not need to be an esoteric and arcane subject. In a step-by-step presentation, with little more than introductory

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microeconomics, some clear reasoning, and many examples, Professor Ginés De Rus presents the essentials of applied welfare economics concepts. Any undergraduate student or practitioner who wants to start his training in CBA should consider reading this text.

Basic Cost Benefit Analysis for Assessing Local Public Projects, Second Edition

This book explores recent developments in environmental cost-benefit analysis (CBA). This is defined as the application of CBA to projects or policies that have the deliberate aim of environmental improvement or are actions that affect, in some way, the natural environment as an indirect consequence

Practical Cost Benefit Analysis

A unique presentation of the basics that are needed to understand cost-benefit analysis and put it to immediate use.

The Globalization of Cost-Benefit Analysis in Environmental Policy

Basic Cost Benefit Analysis for Assessing Local Public Projects

The report was based on outcomes from the "Army Science of Learning Workshop" sponsored by the U.S. Army Research Institute for the Behavioral and Social Sciences (ARI) at the request of the U.S. Army Training and Doctrine Command (TRADOC). The present report took findings from the workshop and derived a research and development (R&D) program. The elements of the current analysis were 21 proposed R&D efforts derived from concepts discussed in the workshop. Total costs were calculated in two ways: (1) implementation and other costs were summed to estimate the first-year start-up (Y1) costs; and (2) long-term costs were calculated by adding maintenance to Y1 estimates, assuming a five-year time frame. The benefit of a proposed R&D effort was conceived as analogous to expected value—that is, an estimate of the work's operational impact multiplied by the probability of successfully executing the work. These data were used to derive three types of proposal "packages": (1) an optimal package that maximizes benefit and minimizes costs, (2) a package having a fixed budget that maximizes total benefit, and (3) a package for a stated level of benefit that minimizes costs. The analyses provided sensible alternative plans for a TRADOC R&D program.

Business Analysis For Dummies

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The second edition of Handbook of Practical Program Evaluation offers managers, analysts, consultants, and educators in government, nonprofit, and private institutions a valuable resource that outlines efficient and economical methods for assessing program results and identifying ways to improve program performance. The Handbook has been thoroughly revised. Many new chapters have been prepared for this edition, including chapters on logic modeling and on evaluation applications for small nonprofit organizations. The Handbook of Practical Program Evaluation is a comprehensive resource on evaluation, covering both in-depth program evaluations and performance monitoring. It presents evaluation methods that will be useful at all levels of government and in nonprofit organizations.

Cost-Benefit Analysis and Public Policy

Your go-to guide on business analysis Business analysis refers to the set of tasks and activities that help companies determine their objectives for meeting certain opportunities or addressing challenges and then help them define solutions to meet those objectives. Those engaged in business analysis are charged with identifying the activities that enable the company to define the business problem or opportunity, define what the solutions looks like, and define how it should behave in the end. As a BA, you lay out the plans for the process ahead. Business Analysis For Dummies is the go to reference on how to make the complex topic of business analysis easy to understand. Whether you are new or have experience with

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businessanalysis, this book gives you the tools, techniques, tips andtricks to set your project's expectations and on the path tosuccess. Offers guidance on how to make an impact in your organizationby performing business analysis Shows you the tools and techniques to be an effective businessanalysis professional Provides a number of examples on how to perform businessanalysis regardless of your role If you're interested in learning about the tools and techniquesused by successful business analysis professionals, BusinessAnalysis For Dummies has you covered.

Decision-making on Mega-projects

Acclaim for first edition: The author succeeds in bringing together many interesting real-life applications of CBA in various areas (including among others health, environment and transportation). The examples are well chosen to illustrate the basic issues and show clearly the crucial importance of theoretical and assumptions. Moreover, they are presented in an accessible amethodologicalnd attractive way. For those who know already the principles of CBA, these applications are stimulating and enjoyable reading. Erik Schokkaert, Tijdschrift voor Economie en Management This fully updated new edition continues in the vein of its predecessor by viewing cost benefit analysis as applied welfare economics, while at the same time building on the earlier framework by extending the theory and providing further applications in each chapter. New for this edition are analyses of theory related applications in mental health, condom social

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marketing programs, female primary education as a means of preventing HIV/AIDS and the pricing of natural gas. Presented in an integrated manner, the theoretical concepts are constructed around the main building blocks of CBA, such as shadow pricing, distribution weights, the social discount rate and the marginal cost of public funds. This edition will cement the book's place as a major and accessible text in the field and will be of great interest to graduate and undergraduate students of welfare economics and microeconomic theory, as well as government economists involved with any area of public policy.

Military Cost-Benefit Analysis

'Building on the seminal work of Bent Flyvbjerg, this book is a collection of expert contributions that will prove essential to anyone wanting to understand why mega-projects go wrong and how they can be made to work better.' - Professor Sir Peter Hall, University College London, UK 'This book offers a refreshing and fascinating look at mega-projects from the perspective of public evaluation and planning. With the changing role of the public sector in planning and implementing large-scale projects and a subsequent strong emergence of private-public modes of operation, mega-projects have become a problematic phenomenon. This volume is a major source of information and reference. It provides the reader with unique insights and caveats in mega-projects planning.' - Peter Nijkamp, Free University, Amsterdam, The Netherlands This book aims to enlarge the understanding of

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decision-making on mega-projects and suggest recommendations for a more effective, efficient and democratic approach. Authors from different scientific disciplines address various aspects of the decision-making process, such as management characteristics and cost-benefit analysis, planning and innovation and competition and institutions. The subject matter is highly diverse, but certain questions remain at the forefront. For example, how do we deal with protracted preparation processes, how do we tackle risks and uncertainties, and how can we best divide the risks and responsibilities among the private and public players throughout the different phases of the project? Presenting a state-of-the-art overview, based on experiences and visions of authors from Europe and North America, this unique book will be of interest to practitioners of large-scale project management, politicians, public officials and private organisations involved in mega-project decision-making. It will also appeal to researchers, consultants and students dealing with substantial engineering projects, complex systems, project management and transport infrastructure.

Well-Being and Fair Distribution

This book argues in favor of using cost-benefit analysis globally and examines the positive impact it can have in developing countries using relevant case studies. The book discusses the potential for cost-benefit analysis to provoke a global shift toward stronger and more effective economic policies.

Cost-Benefit Analysis of Environmental Health Interventions

Benefit-Cost Analysis offers the perfect introduction to benefit-cost analysis. The book closely integrates the theory and practice of benefit-cost analysis using a spreadsheet framework. The spreadsheet model is constructed in a truly original way which contributes to transparency, provides a check on the accuracy of the analysis, and facilitates sensitivity, risk and alternative scenario assessment. A case study incorporating the various issues is progressively developed on a spreadsheet with the links between each stage thoroughly explained. The complete case study spreadsheet can serve as a template for the reader's own appraisal of projects in the field. In addition to the worked examples in the text some exercises are appended at the end of each chapter. For further information please visit <http://www.uq.edu.au/economics/bca>

Cost-Benefit Analysis

All is not well with the evaluation of government programs and projects. Resources available to any society are limited. If governments are to increase the well-being of their citizens, they must be able to select and implement the socially most beneficial projects and policies. But many government agencies lack the expertise to carry out a cost-benefit analysis, or even to commission one. Commercial

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consultants, on the other hand, often have some analytical expertise, but are not immune from adopting approaches that accommodate the proclivities of their client agencies. In order to increase analytical rigour and methodological consistency, this publication urges the adoption of a 'belts and braces' set of protocols for use in project evaluation.

Cost-benefit Analysis and the Environment

This letter is the abbreviated version of an update of the interim report on testing, evaluation, costs, and benefits of advanced spectroscopic portals (ASPs), issued by the National Academies' Committee on Advanced Spectroscopic Portals in June 2009 (NRC 2009). This letter incorporates findings of the committee since that report was written, and it sharpens and clarifies the messages of the interim report based on subsequent committee investigations of more recent work by the Domestic Nuclear Detection Office (DNDO). The key messages in this letter, which is the final report from the committee, are stated briefly in the synopsis on the next page and described more fully in the sections that follow. The committee provides the context for this letter, and then gives advice on: testing, evaluation, assessing costs and benefits, and deployment of advanced spectroscopic portals. The letter closes with a reiteration of the key points. The letter is abbreviated in that a small amount of information that may not be released publicly for security or law-enforcement reasons has been redacted from the version delivered to you in

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October 2010, but the findings and recommendations remain intact.

Handbook of Practical Program Evaluation

Cost-benefit Analysis of Environmental Health Interventions clearly articulates the core principles and fundamental methodologies underpinning the modern economic assessment of environmental intervention on human health. Taking a practical approach, the book provides a step-by-step approach to assigning a monetary value to the health benefits and disbenefits arising from interventions, using environmental information and epidemiological evidence. It summarizes environmental risk factors and explores how to interpret and understand epidemiological data using concentration-response, exposure-response or dose-response techniques, explaining the environmental interventions available for each environmental risk factor. It evaluates in detail two of the most challenging stages of Cost-Benefit Analysis in 'discounting' and 'accounting for uncertainty'. Further chapters describe how to analyze and critique results, evaluate potential alternatives to Cost-Benefit Analysis, and on how to engage with stakeholders to communicate the results of Cost-Benefit Analysis. The book includes a detailed case study how to conduct a Cost-Benefit Analysis. It is supported by an online website providing solution files and detailing the design of models using Excel. Provides a clear understanding of the core theory of cost-benefit analysis in environmental health interventions Provides practical guidance using real-world

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case studies to motivate and expand understanding Describes the challenging 'discounting' and 'accounting for uncertainty' problems at chapter length Supported by a practical case study, online solution files, and a practical guide to the design of CBA models using Excel

Cost-Benefit Analysis and the Environment Recent Developments

This volume seeks to facilitate such exposure by drawing together into a convenient collection the fine articles on CBA and its application that have appeared in the Journal of Policy Analysis and Management (JPAM).

The Cost-Benefit Revolution

A comprehensive and authoritative introduction to cost-benefit analysis that aims to be readable and user-friendly.

Applied Methods of Cost-Benefit Analysis in Health Care

This distinctive 1996 book applies cost-benefit analysis theory to problems of development economics.

Benefit-Cost Analysis

Cost-benefit Analysis for Public Sector Decision Makers

An in-depth assessment of the most recent conceptual and methodological developments in cost-benefit analysis and the environment.

A Cost-benefit Analysis Applied to Example Proposals for Army Training and Education Research

Cost-Benefit Analysis

Aims to explain how cost-benefit analysis (CBA) can be applied in practice as well as its underlying rationale. This book outlines the fundamental principles of CBA as a decision-guiding tool; details the financial, economic and social types of CBA; and explains the more complex aspects of CBA such as discounting and shadow pricing.

Applied Cost-benefit Analysis, Second Edition

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Covering all the main problems that arise in a typical cost-benefit exercise, this second edition reflects the most recent research in the area. It considers the main theoretical issues, the problem of ascribing a monetary value to things and includes six separate case studies.

Principles of Cost-Benefit Analysis for Developing Countries

This work takes a fresh look at the application of cost benefit analysis (CBA) to environmental problems ranging from acid rain to global warming.

Cost-Benefit Analysis

This text presents basic concepts of economics and tools for financial management in the health care arena, including budgeting, breakeven analysis, financial reporting, business plan preparation, and grant writing. The text includes practical case examples drawn from actual health care settings to relate theory to real-world practice. A sample grant proposal and unique grant writing chapter will prepare students for this critical aspect of management. A free, back-of-book CD-ROM provides sample worksheets for analyzing budgets and determining breakeven points, cost-benefit, and cost-effectiveness, as well as sample budgets. Students can use the worksheets to apply their own data and complete their own

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analyses.

A Guide to Benefit-cost Analysis

The techniques and methods of project appraisal in developing countries have been considerably expanded and refined since they were first introduced in the late 1960s. This up-to-date and authoritative survey volume demonstrates the ways in which cost-benefit analysis has developed in response to changes in economic circumstances and conditions over the past three decades. An international group of academic and professional economists covers areas including problems in the practical application of cost-benefit techniques by international agencies, the treatment of income distribution, discounting, the effects method, the logical framework as a complement to project appraisal, aid tying, risk criteria in decision making, benefit valuation in the water sector, the appraisal of technical assistance projects, privatization in transition economies and shadow pricing in transition economies. Professor Kirkpatrick and Professor Weiss have prepared an insightful overview essay introducing the broad selection of work presented in this volume.

Advanced Introduction to Cost-Benefit Analysis

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This book provides a comprehensive set of instructions and examples of how to perform a cost-benefit analysis (CBA) of a health intervention, with a particular focus on the use of stated preference survey methods to identify consumer preference data and the use of recent developments in cost-effectiveness analysis within a CBA framework.

Cost-Benefit Analysis and the Environment Further Developments and Policy Use

Guide to all the essential aspects of cost benefit analysis for public or private sector practitioners. Provides a practical and consistent approach to the financial economic evaluation of projects and policies and summarises financial and cost benefit analysis theory. Assistance given for mastering spreadsheet computer programs such as Lotus 123 and Excel which provide a tool for setting out cost benefit analysis problems. The methodology and issues discussed are in general equally relevant to both developed and developing countries. At the end of each chapter there are exercises and a list of references. Includes an index. The author is a research fellow at the National Centre for Development Studies at the Australian National University.

Cost-benefit Analysis and Health Care Evaluations

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Professor Brent's book is a superb and much-needed text in the field of health care evaluation. The economic approaches for appraisal of health care programs are presented with greater clarity than any other available text. A comprehensive review of cost-minimization, cost-effectiveness analysis, cost utility analysis, and cost benefit analysis is given in a simple and yet very insightful manner that pointedly demonstrates their fundamental principles, methodological requirements, and common linkages for evaluation research. The book skilfully merges theory and application of the economic analyses of health care, combining the latest literature with adroit illustrations of required methodologies and easily understandable examples that inform the reader of how empirical evaluation research should be conducted. Major evaluation concerns about the appropriateness of discounting health benefits, the appropriate discount (interest) rate, and intangible benefits and costs are critically appraised. Not only is the criterion of economic efficiency of health care programs explored directly and with lucidity, but the important social question of the equity of health interventions is also assessed straightforwardly. Students of health care as well as health policy analysts and administrators are provided with a considerable solid foundation for undertaking evaluation of complex health care issues. In short, Professor Brent has even made the economics of health care evaluation accessible to non-economists in the health care field. Paul L. Solano, University of Delaware, US Cost benefit analysis is the only method of economic evaluation which can effectively indicate whether a health care treatment or intervention is worthwhile. This book attempts

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to build a bridge between cost benefit analysis, as developed by economists, and the health care evaluation literature which relies on other evaluation approaches such as cost-minimization, cost-effectiveness analysis and cost utility analysis. Robert Brent explains the many different ways in which these other valuation techniques can be converted into cost benefit analysis and examines both the traditional (human capital) and modern (willingness to pay) approaches. Case studies are used throughout to explain and illustrate the various methodologies being examined. The author follows an applied economics approach, in which methods and ideas are evaluated according to practicability and not according to their theoretical purity. Ultimately, he resolves a number of disputes and makes some new, but subtle, contributions by reinterpreting, correcting and extending existing work. The book covers the topic in an accessible manner, from the foundations to the frontiers of the field, and clearly explains all the necessary economic principles along the way. Cost Benefit Analysis and Health Care Evaluations will be invaluable to students and researchers of economics, public policy and health care policy, as well as policymakers and health care practitioners. It can also be used as a comprehensive introductory text by anyone with an interest in cost benefit analysis.

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