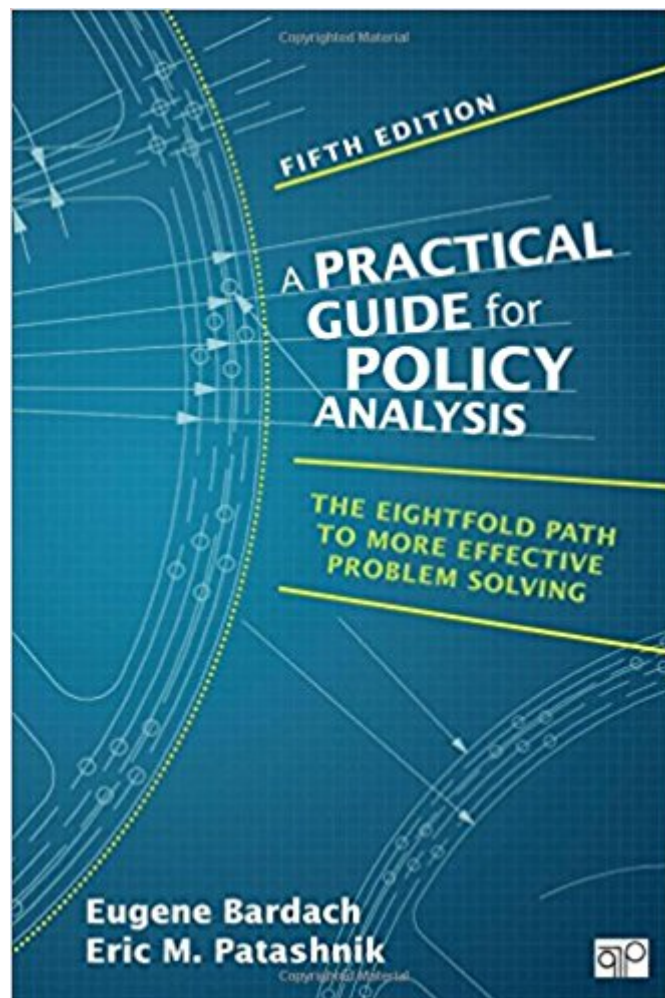


The book was found

Practical Guide For Policy Analysis: The Eightfold Path To More Effective Problem Solving (Fifth Edition)



Synopsis

Eugene Bardach and new co-author Eric Patashnik draw on more than 40 years of experience teaching students to be effective, accurate, and persuasive policy analysts. This bestselling handbook presents dozens of concrete tips, interesting case studies, and step-by-step strategies for the budding analyst as well as the seasoned professional.

Book Information

Paperback: 224 pages

Publisher: CQ Press; 1 edition (September 15, 2015)

Language: English

ISBN-10: 1483359468

ISBN-13: 978-1483359465

Product Dimensions: 5.8 x 0.5 x 8.9 inches

Shipping Weight: 15.2 ounces (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars 18 customer reviews

Best Sellers Rank: #1,858 in Books (See Top 100 in Books) #5 in Books > Textbooks > Social Sciences > Political Science > Public Policy #11 in Books > Politics & Social Sciences > Politics & Government > Public Affairs & Policy

Customer Reviews

"I have used Bardach's A Practical Guide for Policy Analysis in several editions over many years to instruct masters in public policy students in the skills and insights required of an effective policy practitioner. I like the book for its conciseness, its concreteness, its practicality and its accessibility. It provides a nice framework and set of concepts that can be developed and applied in case studies to structure an effective policy analysis course. I welcome the new edition, which clarifies and updates the material and adds a helpful new section on policy design, while keeping the structure and down-to-earth writing style of previous editions." -- Mary Jo Bane "A Practical Guide for Policy Analysis remains the most accessible and practical guide for those learning the craft of policy analysis. It offers convincing reasoning for and a clear roadmap of the required steps to conduct policy analysis, provides a terrific list of useful resources and helpful hints, and offers very practical illustrations and examples. The newly added section on design problems broadens discourse to include not only knowledge on how to improve analysis of discrete policy choices, but also on how to generate effective strategies to change the design parameters of policy problems. It should be required reading for all students in public affairs type undergraduate major and graduate level

programs." -- Michael Stoll

Eugene Bardach has been teaching graduate-level policy analysis workshop classes since 1973 at the Goldman School of Public Policy, University of California, Berkeley, in which time he has coached some 500 projects. He is a broadly based political scientist with wide-ranging teaching and research interests. His focus is primarily on policy implementation and public management, and most recently on problems of facilitating better interorganizational collaboration in service delivery (e.g., in human services, environmental enforcement, fire prevention, and habitat preservation). He also maintains an interest in problems of homeland defense regulatory program design and execution, particularly in areas of health, safety, consumer protection, and equal opportunity. Bardach has developed novel teaching methods and materials at Berkeley, has directed and taught in residually based training programs for higher-level public managers, and has worked for the Office of Policy Analysis at the US Department of Interior. He is the recipient of the 1998 Donald T. Campbell Award of the Policy Studies Organization for creative contribution to the methodology of policy analysis. This book is based on his experience teaching students the principles of policy analysis and then helping them to execute their project work. Eric M. Patashnik teaches policy analysis at the Frank Batten School of Leadership and Public Policy, University of Virginia. He previously held faculty positions at Yale University and at the UCLA Luskin School of Public Affairs. Patashnik is a Nonresident Senior Fellow of the Brookings Institution, an elected fellow of the National Academy of Public Administration, and the editor (beginning 2016) of the *Journal of Health Politics, Policy and Law*. He received his Master's in Public Policy degree from the Goldman School of Public Policy, University of California, Berkeley. He served as Associate Dean for Academic Affairs of the Batten School from 2009-2012. Patashnik's research focuses on the politics of American national policymaking, especially health policy, the welfare state, and the role of Congress. He received the Jefferson Foundation Award for excellence in teaching at UVA. He is the author or editor of numerous books, including *Reform at Risk: What Happens After Major Policy Changes Are Enacted* which won the Louis Brownlow Book Award from the National Academy of Public Administration. Earlier in his career, Patashnik was a legislative analyst for the U.S. House Subcommittee on Elections.

This book remains the gold standard for introducing students to key issues in policy analysis. I have used it many times in teaching Policy Analysis courses for both students and practicing policy analysts. The new edition adds a lot of helpful new material (e.g., discussions of choice architecture

and an excellent new chapter on policy design) that will be helpful to students struggling to think systematically about how to assess policy alternatives. Despite its broad scope, it is still quite compact. It is too dense to have students read through for a single class session, but works very well when assigned in chunks--e.g., on selecting criteria and alternatives, assembling evidence, and learning from "smart practices" in other political jurisdictions and policy sectors. Applying the analytical framework of the Eightfold Path with empirical case materials provided by the instructor helps students develop skills in utilizing the framework. Other books like Stokey & Zeckhauser, Wheelan and Weimer & Vining concentrate on economic and technical analytical skills that are essential to policy analysis, but no other sources covers the process of policy analysis with the same depth and insight as Bardach and Patashnik.

Good product. Good to have a business with you!

This is, as advertised a practical look at policy analysis.

Needed for a class. Would not have bought otherwise

As described. Great quality!

received as promised--thank you!

great read

Good condition

[Download to continue reading...](#)

Practical Guide for Policy Analysis: The Eightfold Path to More Effective Problem Solving (Fifth Edition) Practical Guide for Policy Analysis: The Eightfold Path to More Effective Problem Solving CRITICAL THINKING: A Beginner's Guide To Critical Thinking, Better Decision Making, And Problem Solving ! (critical thinking, problem solving, strategic thinking, decision making) Clinical Problem Solving in Orthodontics and Paediatric Dentistry, 2e (Clinical Problem Solving in Dentistry) Clinical Problem Solving in Orthodontics and Paediatric Dentistry - E-Book (Clinical Problem Solving in Dentistry) Clinical Problem Solving in Periodontology and Implantology, 1e (Clinical Problem Solving in Dentistry) The McKinsey Engagement: A Powerful Toolkit For More Efficient and Effective

Team Problem Solving (Management & Leadership) Walk: A contemporary guide to the eightfold path The Authentic Heart : An Eightfold Path to Midlife Love Dharma and Dhamma: An Overview of Dharma and Dhamma, and How to Apply them in Daily Life (includes Moksha, the Four Noble Truths, the Eightfold Path, and Nibanna) Metal Fatigue Analysis Handbook: Practical Problem-solving Techniques for Computer-aided Engineering Chemical Problem Solving Using Dimensional Analysis (3rd Edition) Matlab, Fourth Edition: A Practical Introduction to Programming and Problem Solving An Expert Guide to Problem Solving: With Practical Examples (Learn proven scientific tools - Brainstorming, Fishbone, SWOT, FMEA, & 5Whys) Loose Leaf for Organizational Behavior: A Practical, Problem-Solving Approach (Irwin Management) Matlab: A Practical Introduction to Programming and Problem Solving Practical Problem Solving in HPLC DBT® Skills in Schools: Skills Training for Emotional Problem Solving for Adolescents (DBT STEPS-A) (The Guilford Practical Intervention in the Schools Series) Shattered Symmetry: Group Theory From the Eightfold Way to the Periodic Table Dorset & South Devon Coast Path: (Sw Coast Path Part 3) British Walking Guide With 70 Large-Scale Walking Maps, Places To Stay, Places To Eat (Trailblazer: Sw Coast Path)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)