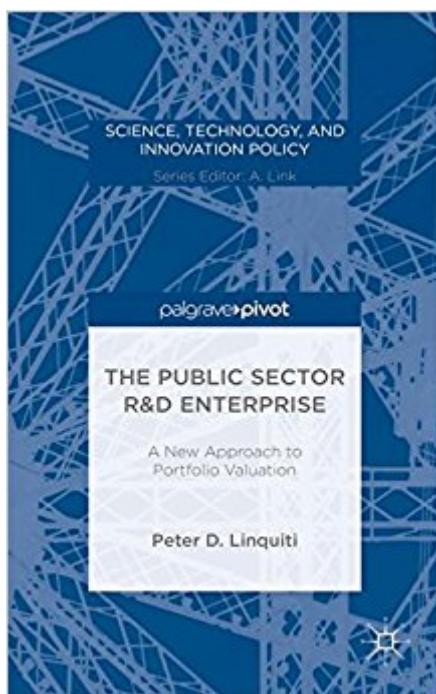


The book was found

The Public Sector R&D Enterprise: A New Approach To Portfolio Valuation (Science, Technology, And Innovation Policy)



Synopsis

The Public Sector R&D Enterprise combines a primer on how government R&D programs actually work with a sophisticated methodology for prospectively putting a dollar figure on the value of R&D investments before they are made.

Book Information

Series: Science, Technology, and Innovation Policy

Hardcover: 133 pages

Publisher: Palgrave Pivot; 2015 edition (April 24, 2015)

Language: English

ISBN-10: 113754208X

ISBN-13: 978-1137542083

Product Dimensions: 5.5 x 0.5 x 8.5 inches

Shipping Weight: 9.6 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #860,924 in Books (See Top 100 in Books) #150 in Books > Business & Money > Processes & Infrastructure > Research & Development #311 in Books > Business & Money > Economics > Public Finance #490 in Books > Textbooks > Business & Finance > Economics > Macroeconomics

Customer Reviews

"From my more than twenty years spent evaluating federal research and technology development programs I, and many colleagues in the field, have concluded that we need more systems thinking and better methods, particularly for portfolio analysis. This book is important and useful for those interested in public policy for applied research because it offers both an overview of the public-sector R&D system and evidence that the real options technique works." - Gretchen Jordan, 360 Innovation LLC, Co-Editor of Research Evaluation (2009-2014) "An accessible journey that starts with offering insights into the Federal Government's process for R&D investment. It ends with an explanation, methodology, and an example of how this worthwhile R&D is actually undervalued by the current economic models that are utilized. Consequently this book is not only a valuable source to those who wish to understand Federal R&D, but to anyone who manages or invests in R&D whether it be the US Federal Government, foreign governments, foundations, or private enterprise." - Jonathan D. Linton, Power Corporation Professor for the Management of Technological Enterprises, University of Ottawa, Canada; Head of Science Technology Studies

Laboratory, National Research University Higher School of Economics, Moscow; Editor-in-Chief of Technovation: The Journal of Technological Innovation, Entrepreneurship and Technology Management "Linquiti has written an important book on research project portfolio evaluation that will be valuable to anyone interested in appraising the returns of government R&D programs. He makes a significant methodological contribution on the process of forming and valuing portfolios of R&D projects. Students will find a readily accessible explanation of how such programs work in the United States. Experienced practitioners will appreciate the book's innovative methods for valuing the flexibility intrinsic to R&D projects as well as for characterizing the risks and potential benefits of public sector investments in R&D." - Nicholas S. Vonortas, Professor of Economics and International Affairs, Center for International Science and Technology Policy and Department of Economics, The George Washington University, USA; São Paulo Excellence Chair, State University of Campinas (UNICAMP), Brazil; editor, Science and Public Policy

Peter Linquiti is Associate Professor at George Washington University, USA, where he teaches courses in environmental policy and policy analysis methods. His research focuses on interdisciplinary environmental analysis, valuation of government investments in new technologies, and adaptation to climate change. Linquiti previously served as Executive Vice President at ICF International, a global energy and environmental consulting firm.

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

The Public Sector R&D Enterprise: A New Approach to Portfolio Valuation (Science, Technology, and Innovation Policy) Labor Relations in the Public Sector, Fifth Edition (Public Administration and Public Policy) Foresight for Science, Technology and Innovation (Science, Technology and Innovation Studies) The Science of Science Policy: A Handbook (Innovation and Technology in the World E) Public Administration: Understanding Management, Politics, and Law in the Public Sector (B&B Political Science) The Political Economy of Electricity: Progressive Capitalism and the Struggle to Build a Sustainable Power Sector (Energy Resources, Technology, and Policy) Fintech: Simple and Easy Guide to Financial Technology(Fin Tech, Fintech Bitcoin, financial technology fintech, Fintech Innovation, Fintech Gold, ... technology, equity crowdfunding) (Volume 1) FINTECH: Simple and Easy Guide to Financial Technology(Fin Tech, Fintech Bitcoin, financial technology fintech, Fintech Innovation, Fintech Gold, Financial services technology, equity crowdfunding) Public Administration: Understanding Management, Politics, and Law in the Public Sector Organizational Behavior and Public Management, Third Edition, Revised and Expanded (Public Administration and Public Policy) Globalism and Comparative Public Administration (Public Administration and Public

Policy) Public Administration and Law, Third Edition (Public Administration and Public Policy) Investment Banking: Valuation, Leveraged Buyouts, and Mergers and Acquisitions + Valuation Models Valuation Workbook: Step-by-Step Exercises and Tests to Help You Master Valuation + WS (Wiley Finance) Business Valuation for Business Owners: Master a Valuation Report, Find the Perfect Business Appraiser and Save Your Company from the Looming Disasters That You Don't Yet Know About Design Thinking for the Greater Good: Innovation in the Social Sector (Columbia Business School Publishing) Business Portfolio Management: Valuation, Risk Assessment, and EVA Strategies The Open Innovation Marketplace: Creating Value in the Challenge Driven Enterprise Simplifying Innovation: Doubling Speed to Market and New Product Profits with Your Existing Resources: Guided Innovation Does Private Sector Participation Improve Performance in Electricity and Water Distribution? (Trends and Policy Options (PPIAF))

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)