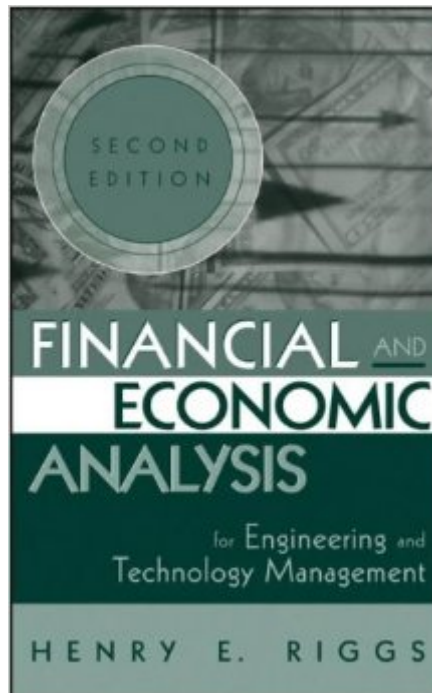


The book was found

# Financial And Economic Analysis For Engineering And Technology Management



## Synopsis

Expert guidance for fiscally responsible engineering and technology managers. This thoroughly updated Second Edition is an accessible self-study guide and text that helps engineers extract important meaning from financial statements and accounting records, ask insightful questions, engage in thoughtful debate about accounting and financial issues, and make informed decisions that benefit their companies.

## Book Information

Hardcover: 432 pages

Publisher: Wiley-Interscience; 2 edition (February 23, 2004)

Language: English

ISBN-10: 047122717X

ISBN-13: 978-0471227175

Product Dimensions: 6.4 x 0.9 x 9.4 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars [See all reviews](#) (1 customer review)

Best Sellers Rank: #1,315,107 in Books (See Top 100 in Books) #83 in [Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Management](#) #305 in [Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Industrial Technology](#) #1104 in [Books > Textbooks > Business & Finance > Entrepreneurship](#)

## Customer Reviews

This book was one of 2 required books for a graduate level engineering finance course. It was a well written book for non-business professionals. The material was broken down in an organized manner that included detailed examples and truly useful chapter problems. The subject matter was technical enough to teach readers how to read, evaluate and create basic financial statements, including income statements, balance sheets, and cash-flow statements. The chapter covering cashflow statements was difficult to follow. The cash-flow example was almost impossible to follow. If not for this chapter I would have rated the book with 5-stars.

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

Financial and Economic Analysis for Engineering and Technology Management Handbook of United States Economic and Financial Indicators, 2nd Edition (Bibliographies and Indexes in

Economics and Economic History) The Financial Crisis Inquiry Report: Final Report of the National Commission on the Causes of the Financial and Economic Crisis in the United States Financial Management For Nurse Managers: Merging The Heart With The Dollar (Dunham-Taylor, Financial Management for Nurse Managers) Rural Economic Development, 1975-1993: An Annotated Bibliography (Bibliographies and Indexes in Economics and Economic History) Mathematical Modeling of Collective Behavior in Socio-Economic and Life Sciences (Modeling and Simulation in Science, Engineering and Technology) Transform Circuit Analysis for Engineering and Technology (Electronic Technology) The Economic Collapse Chronicles, The Complete Box Set: A Post-Apocalyptic Tale of America's Coming Financial Downfall Principles of Engineering Economic Analysis Fundamentals of Engineering Economic Analysis Engineering Economic Analysis: An Introduction Derivatives for Decision Makers: Strategic Management Issues (Wiley Series in Financial Engineering) Zondervan 2016 Minister's Tax and Financial Guide: For 2015 Tax Returns (Zondervan Minister's Tax and Financial Guide) Lectures on BSDEs, Stochastic Control, and Stochastic Differential Games with Financial Applications (SIAM Series on Financial Mathematics) Consumer Financial Services (Financial Services Series) The Process of Financial Planning: Developing a Financial Plan, 2nd Edition (National Underwriter Academic) Reeds Vol 14: Stealth Warship Technology (Reeds Marine Engineering and Technology Series) The Sustainability Handbook: The Complete Management Guide To Achieving Social, Economic and Environmental Responsibility (Environmental Law Institute) Perspectives for Agroecosystem Management:: Balancing Environmental and Socio-economic Demands Engineering Project Management for the Global High Technology Industry

[Dmca](#)