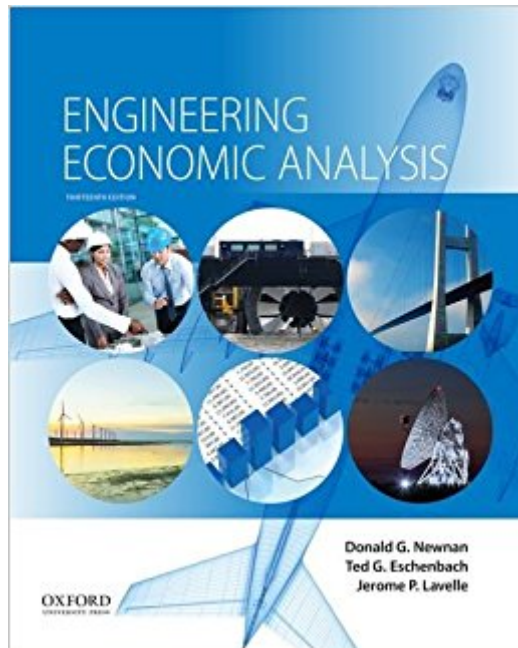


The book was found

Engineering Economic Analysis



Synopsis

The thirteenth edition of the market-leading Engineering Economic Analysis offers comprehensive coverage of financial and economic decision making for engineers, with an emphasis on problem solving, life-cycle costs, and the time value of money. The authors' clear, accessible writing, emphasis on practical applications, and relevant contemporary examples have made this text a perennial bestseller. With its logical organization and extensive ancillary package, Engineering Economic Analysis is widely regarded as a highly effective tool for teaching and learning.

Book Information

Hardcover: 740 pages

Publisher: Oxford University Press; 13 edition (January 20, 2017)

Language: English

ISBN-10: 0190296909

ISBN-13: 978-0190296902

Product Dimensions: 9.4 x 1.3 x 7.7 inches

Shipping Weight: 2.9 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #2,828 in Books (See Top 100 in Books) #1 in Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Economics #1 in Books > Textbooks > Engineering > Environmental Engineering #2 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental

Customer Reviews

"The new appendix on personal finance and taxes is helpful. This is a topic that really isn't covered in other textbooks, but students desperately need to know about it." --Nina D. Miville, University of Miami "I like the large number of problems and the inclusion of those that enable practice with spreadsheets. I prefer the problems in this text to the one that we are using. I also very much like the inclusion of numerical answers in the back of the text." --Linda Chattin, Arizona State University

Donald G. Newnan is Professor Emeritus of Industrial and Systems Engineering at San Jose State University. Ted G. Eschenbach is a consultant and Professor Emeritus of Engineering Management at the University of Alaska Anchorage. Jerome P. Lavelle is Associate Dean of Academic Affairs in the College of Engineering at North Carolina State University.

Very good quality book full of very useful information that I am able to use outside of the class this book was required for.

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

Running the Numbers: A Practical Guide to Regional Economic and Social Analysis: 2014: A Practical Guide to Regional Economic and Social Analysis Engineering Economic Analysis Principles of Engineering Economic Analysis Fundamentals of Engineering Economic Analysis The Kipper und Wipper Inflation, 1619-23: An Economic History with Contemporary German Broadshets (Yale Series in Economic and Financial History) The Secrets of Economic Indicators: Hidden Clues to Future Economic Trends and Investment Opportunities (3rd Edition) Economic Apartheid In America: A Primer on Economic Inequality & Insecurity, Revised and Updated Edition Economic Apartheid In America: A Primer On Economic Inequality & Insecurity A Prelude to the Welfare State: The Origins of Workers' Compensation (National Bureau of Economic Research Series on Long-Term Factors in Economic Dev) A Political and Economic History of Igalaland, Central Nigeria: A Political and Economic History of Igalaland, Central Nigeria: 1896-1939 Rural Economic Development, 1975-1993: An Annotated Bibliography (Bibliographies and Indexes in Economics and Economic History) Handbook of United States Economic and Financial Indicators, 2nd Edition (Bibliographies and Indexes in Economics and Economic History) Gravity Sanitary Sewer Design and Construction (ASCE Manuals and Reports on Engineering Practice No. 60) (Asce Manuals and Reports on Engineering ... Manual and Reports on Engineering Practice) Earthquake Engineering: From Engineering Seismology to Performance-Based Engineering G.Dieter's Li.Schmidt's Engineering 4th (Fourth) edition(Engineering Design (Engineering Series) [Hardcover])(2008) Introduction to Coastal Engineering and Management (Advanced Series on Ocean Engineering) (Advanced Series on Ocean Engineering (Paperback)) Tissue Engineering II: Basics of Tissue Engineering and Tissue Applications (Advances in Biochemical Engineering/Biotechnology) Tissue Engineering I: Scaffold Systems for Tissue Engineering (Advances in Biochemical Engineering/Biotechnology) (v. 1) Engineering Fundamentals: An Introduction to Engineering (Activate Learning with these NEW titles from Engineering!) Biomedical Engineering Principles Of The Bionic Man (Series on Bioengineering & Biomedical Engineering) (Bioengineering & Biomedical Engineering (Paperback))

Contact Us

DMCA

[Privacy](#)

[FAQ & Help](#)