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Capital investment analysis for engineering and management Canada, John R. (John Robert) ; Canada, John R. (John Robert) ; Sullivan, William G., 1942- ; White, John A. (John Austin), 1939- Appropriate for advanced undergraduate or graduate engineering and engineering management courses emphasizing analytical investment decision methodologies.

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Revised edition of: Capital investment decision analysis for management and engineering. c1980. Description: xx, 566 pages : illustrations ; 24 cm. Contents: 1. Introduction and Cost Concepts --2. Computations Involving Interest --3. Equivalent Worth Methods for Comparing Alternatives --4. Rate of Return Methods for Comparing Alternatives --5.

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[Capital Investment Definition - investopedia.com](#)

Capital investment decisions that involve the purchase of items such as land, machinery, buildings, or equipment are among the most important decisions undertaken by the business manager. These decisions typically involve the commitment of large sums of money, and they will affect the business over a number of years.

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Introduction to Capital Investment Analysis

This book is an evolution of Intermediate Economic Analysis for Management and Engineering by John R. Canada, published by Prentice-Hall in 1971. That was revised with the capable coauthorship of John A. White and renamed Capital Investment Decision Analysis for Management and Engineering, published in 1980. The Second Edition, slightly renamed and published in 1996, incorporated the primary creative coauthorship talents of William G. Sullivan. Capital Investment Analysis for Engineering and Management ...

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