



Capital Investment Analysis for Engineering and Management (2nd Edition)

By John R. Canada, William G. Sullivan, John A. White

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This state-of-the-art guide offers a balanced and clear presentation of topics essential to understanding the basics of engineering economy. Using a highly lucid approach that incorporates an abundance of example problems and solutions. Techniques for risk and uncertainty in capital investment analyses. Advanced topics pertinent to the study of analytical investment decision methodologies. New material on cost estimating and deterministic estimating techniques; revenue requirement method and analyses for public organizations; sudden failure replacement problems; and capital planning and budgeting. Ideal as a reference source for those in the engineering and engineering management industry.

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From the Publisher

Practical and comprehensive, this well-received text offers a balanced and clear presentation of topics essential to understanding the basics of engineering economy. It has been completely revised to include coverage of today's most significant topics. The revision incorporates an abundance of example problems and solutions. Current and to-the-point, it provides a well- balanced and clear presentation of topics.

From the Back Cover

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