

Ingeniería Económica Tarquin 5ta Edición Envely

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 Proyectos de inversión : formulación y evaluación
 Aquaponics Food Production Systems
 Principles of Color Design
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 Libros de Mexico
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 Engineering Economics
 Fuzzy Set Theory — and Its Applications
 Matemáticas Financieras 5a edición revisada y ampliada
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 Basics of Engineering Economy
 Anuario bibliográfico colombiano "Rubén Pérez Ortiz."
 Eastern Standard Tribe
 Basics of Engineering Economy
 Matemáticas financieras para toma de decisiones empresariales
 Ingeniería Económica
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ALANI RICE

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Since its inception 20 years ago the theory of fuzzy sets has advanced in a variety of ways and in many disciplines. Applications of this theory can be found in artificial intelligence, computer science, control engineering, decision theory, expert systems, logic, management science, operations research, pattern recognition, robotics and others. Theoretical advances, too, have been made in many directions, and a gap has arisen between advanced theoretical topics and applications, which often use the theory at a rather elementary level. The primary goal of this

book is to close this gap - to provide a textbook for courses in fuzzy set theory and a book that can be used as an introduction. This revised book updates the research agenda, with the chapters of possibility theory, fuzzy logic and approximate reasoning, expert systems and control, decision making and fuzzy set models in operations research being restructured and rewritten. Exercises have been added to almost all chapters and a teacher's manual is available upon request.

Proyectos de inversión : formulación y evaluación McGraw-Hill Science/Engineering/Math

Hoy en día, las empresas, sin importar su giro, requieren contar de manera oportuna con información objetiva que aporte certidumbre a la toma de decisiones en los tres niveles organizacionales, estratégico,

táctico y operativo, con respecto a los proyectos; considerando que todo proyecto promueve la conversión de unidades de actividad a unidades monetarias. De acuerdo con lo anterior, el contenido de la presente obra expone los conocimientos básicos para la formación del futuro ingeniero, en especial aquella que trata cómo la teoría del valor, la contabilidad de costos, la administración de operaciones y la ingeniería económica se interrelacionan para estructurar los propósitos de la denominada ingeniería de costos, entre los que destacan la estimación, el control, el pronóstico y la evaluación de costos, gastos e inversiones, así como la evaluación del riesgo y de la estrategia empresarial. La obra está estructurada en 7 capítulos, los cuales tienen el propósito de resaltar el efecto que la toma de decisiones guarda

sobre las finanzas de las empresas. De este modo, el contenido se definió con base en el Aprendizaje por Competencias, con la principal intención de fomentar el trabajo en equipo, las habilidades de investigación y la capacidad de análisis y de síntesis, así como la comunicación oral y escrita, con el propósito de generar la capacidad de aplicar los conocimientos expuestos a la práctica profesional.

Aquaponics Food Production Systems

John Wiley & Sons

The fourth edition of this text has streamlined the material into 15 chapters. The sequence flows through fundamentals required for economic analysis, structural procedures for performing those analyses, specific considerations for the public sector, depreciation and income tax considerations, inflation considerations, advanced concepts, including risk and decision. An emphasis on a clear writing style with numerous examples and review exercises offsets traditional ideas that the subject matter can be dull.

Principles of Color Design UNAM

Esta obra contiene los fundamentos para el estudio de las finanzas de corto, mediano y largo plazo, y para la formulación y evaluación financiera de proyectos. Los conceptos se demuestran mediante herramientas elementales de álgebra, tales como solución de ecuaciones, exponenciación y logaritmos. Cada capítulo se acompaña de problemas resueltos, cuestionarios de repaso y ejercicios para que el estudiante desarrolle.

Ingeniería económica LibrosEnRed

This open access book, written by world experts in aquaponics and related technologies, provides the authoritative and comprehensive overview of the key aquaculture and hydroponic and other integrated systems, socio-economic and environmental aspects. Aquaponic systems, which combine aquaculture and vegetable food production offer alternative technology solutions for a world that is increasingly under stress through population growth, urbanisation, water shortages, land and soil degradation, environmental pollution, world hunger and climate change.

Libros en venta en Hispanoamérica y España

Irwin Professional Pub
This work offers a concise, but in-depth coverage of all fundamental topics of engineering economics.

Revista metalúrgica McGraw-Hill

Science, Engineering & Mathematics
Análisis económico aplicado a la industria del petróleo, en sus fases de exploración, producción, refinación, transporte y mercadeo. Historia de la industria

venezolana. A su tercer siglo continuo de uso global, los hidrocarburos siguen siendo hoy día la fuente energética más importante. Por tal motivo, y dada la complejidad de las evaluaciones requeridas para acometer proyectos de esa naturaleza, proponemos un enfoque integral para su mejor comprensión, desarrollando una teoría general de orientación empírica que hemos denominado "Metodología Envolvente," que considera la interacción simultánea de tres conceptos fundamentales. En primer lugar, identificamos una instancia que denominamos "fuente de poder," en la cual se detectan las necesidades de ejecución de proyectos, se evalúan apropiadamente y se proveen de los recursos necesarios, tanto humanos como de orden financiero, logístico, equipamiento, herramientas, materiales y hasta del tipo de energía requerida. En una segunda sala, analizaremos las "condiciones de entorno," que circundan, determinan y permiten la realización de proyectos en la industria de los hidrocarburos, tales como los factores geopolíticos y de mercado, los aspectos legislativos, impositivos, organizacionales y otros. El tercer concepto por considerar, de género matemático, está constituido por las diferentes técnicas de avalúo de proyectos de inversión, que integran los fundamentos de ingeniería económica y varios métodos de avalúo de proyectos, aplicables tanto a campos en desarrollo como en áreas exploratorias.

Análisis Económico Aplicado a la Industria Petrolera Springer

The Eighth Edition of the standard engineering economy text and reference explains the principles and techniques needed for making decisions about the acquisition and retirement of capital goods by industry and government, as well as alternative types of financing and other applications. Arranged in four parts: basic concepts, principles, and mathematics; procedures and methods for evaluating alternatives; techniques for handling special situations; and special applications. Introduces the use of computers and spreadsheets in evaluating engineering alternatives. Includes up-to-date coverage of federal tax legislation, extensive discussions and problems dealing with personal finance, and material on handling multiple alternatives by rate of return and benefit/cost ratio methods. Contains numerous examples and 476 problems, many entirely new. Accompanied by a complete solutions manual for the instructor.

Matemáticas financieras Juan Carlos Martínez Coll

Principles of Color Design, Second Edition, continues to provide the beginner with a foundation to develop a personal color sense. Written by Wucius Wong, an internationally recognized fine artist and authority in the design field, this classic book presents principles, theories, and applications simply and elegantly.

The Economic Theory of the Location of Railways

Universidad del Norte

Esta obra contiene los fundamentos para el estudio de las finanzas de corto, mediano y largo plazo, y para la formulación y evaluación financiera de proyectos. Los conceptos se demuestran mediante herramientas elementales de álgebra, tales como solución de ecuaciones, exponenciación y logaritmos. Cada capítulo se acompaña de problemas resueltos, cuestionarios de repaso y ejercicios para que el estudiante desarrolle.

Libros de México Springer Science & Business Media

The use of COSMOS for the analysis and solution of structural dynamics problems is introduced in this new edition. The COSMOS program was selected from among the various professional programs available because it has the capability of solving complex problems in structures, as well as in other engineering fields such as Heat Transfer, Fluid Flow, and Electromagnetic Phenomena. COSMOS includes routines for Structural Analysis, Static, or Dynamics with linear or nonlinear behavior (material nonlinearity or large displacements), and can be used most efficiently in the microcomputer. The larger version of COSMOS has the capacity for the analysis of structures modeled up to 64,000 nodes. This fourth edition uses an introductory version that has a capability limited to 50 nodes or 50 elements. This version is included in the supplement, STRUCTURAL DYNAMICS USING COSMOS 1. The sets of educational programs in Structural Dynamics and Earthquake Engineering that accompanied the third edition have now been extended and updated. These sets include programs to determine the response in the time or frequency domain using the FFT (Fast Fourier Transform) of structures modeled as a single oscillator. Also included is a program to determine the response of an inelastic system with elastoplastic behavior and a program for the development of seismic response spectral charts. A set of seven computer programs is included for modeling structures as two-dimensional and three-dimensional frames and trusses.

Materials Performance Springer Science & Business Media

El libro trata sobre los principios básicos que existen para gestionar una empresa constructora en los nuevos tiempos.

Ingeniería de costos Ediciones de la U
This book describes the weapons and vehicles of all the countries that fought in World War II in a clear and comprehensive manner. It offers an excellent overview of the diverse weaponry used by both the Axis Powers and the Allies, with everything you might want to know about the development and deployment of each type of weapon along with the relevant technical specifications.

Weapons of World War II Lulu.com
The Basics of Engineering Economy is designed to assist students in understanding and using the fundamental concepts and methods of economic evaluation to materially enhance rational data-centered decision-making in all these dimensions. This text covers the basic techniques and applications of engineering economy for all disciplines in the engineering profession. The third edition concentrates on fundamental techniques and their applications, the efficient use of spreadsheets, and a rich coverage of personal financial situations in which engineering economy techniques can be applied easily and rapidly. The text presents the topics in condensed formats when compared to the larger text Engineering Economy.

Engineering Economy Macmillan
Describes the theory and practice of corporate finance. The authors show how managers use financial theory to solve practical problems and as a way of learning how to respond to change by showing not just how but why companies and management act as they do. They bring fresh expertise and ideas to this textbook and partnership.

Administración de La Empresa Constructora McGraw-Hill Education
Covers the basic techniques and applications of engineering economy for all disciplines in the engineering profession. This title explains and demonstrates the principles and techniques of engineering economic analysis as applied in different fields of engineering.

Contemporary Engineering Economics, Global Edition IGME
For courses in engineering and economics
Comprehensively blends engineering concepts with economic theory
Contemporary Engineering Economics teaches engineers how to make smart financial decisions in an effort to create economical products. As design and manufacturing become an integral part of engineers' work, they are required to make more and more decisions regarding money. The 6th Edition helps students think like the 21st century engineer who is

able to incorporate elements of science, engineering, design, and economics into his or her products. This text comprehensively integrates economic theory with principles of engineering, helping students build sound skills in financial project analysis. The full text downloaded to your computer With eBooks you can: search for key concepts, words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf (available as a free download), available online and also via the iPad and Android apps. Upon purchase, you'll gain instant access to this eBook. Time limit The eBooks products do not have an expiry date. You will continue to access your digital ebook products whilst you have your Bookshelf installed.

Engineering Drawing and Design, Student Edition with CD-ROM Uabc

Now in softcover, the second novel from one of the hottest writers in modern SF
Política de precios y energía para el municipio de Mexicali Pearson Educación

A discussion of principles and techniques for the economic evaluation of technical designs for operations, products, projects, or systems.

Libros de Mexico John Wiley & Sons
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