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Cost-Benefit Analysis Fertilizer Manual Introductory Financial Economics with Spreadsheets Water for Agriculture Designing the Global City Project Based Learning Evaluation in Child and Family Services Capital Budgeting Economic Analysis of Investment Operations Global Engineering Project Management Project Portfolio Management Economic Evaluation of Long-Life Pavements Phase 1 Challenges in advanced management accounting Software Process Improvement Fertilizer Manual Project Management - Best Practices Constructing the Infrastructure for the Knowledge Economy Obamacare Project Management Recipes for Success Spreadsheet Problem Solving and Programming for Engineers and Scientists Design Science at the Intersection of Physical and Virtual Design Project Management Tools and Techniques for Success Ludwig's Applied Process Design for Chemical and Petrochemical Plants Incorporating Process Safety Incidents Business Computing Effective Utilization and Management of Emerging Information Technologies Estimating Toll Road Demand and Revenue Resources in Education Ebook: Fundamentals of Corporate Finance Transportation Decision Making Risk Assessment and Decision Making in Business and Industry Big Data and The Internet of Things Project Management Concepts, Methods, and Techniques Megabyte 5th Grade Technology Project Management, 2nd Edition FLICC Newsletter The Economic Evaluation of Projects Achieving Organizational Agility, Intelligence, and Resilience Through Information Systems Refining Used Lubricating Oils Fundamentals of Engineering Economics and Decision Analysis

Cost-Benefit Analysis 2022-12-19 now in its third edition cost benefit analysis has been updated offering readers the perfect introduction to project programme and policy appraisal using basic tools of financial and economic analysis the key economic questions of any social cost benefit analysis are do the benefits of the project or policy exceed the costs no matter how widely costs and benefits are spread and irrespective of whether or not project impacts such as environmental effects are reflected in market prices and which group or groups of individuals receive the benefits and which bear the costs this book addresses these questions with an emphasis on putting the theory presented in the book into practice this third edition has several attractive features readers are encouraged to develop their own skills by applying the tools and techniques of cost benefit analysis to case studies and examples including an analysis of a project which is developed throughout the book the book emphasizes the use of spreadsheets which are invaluable in providing a framework for the cost benefit analysis a dedicated chapter provides guidance for writing up a report which summarises the analysis which has been undertaken new pedagogical features including technical notes and examples have been added as an aid to readers throughout the text an appendix provides 14 additional case studies which can be developed in class or as assignment projects additional material for instructors and students is provided through support material maintained by routledge this updated edition is an ideal text for a course on cost benefit analysis where the emphasis is on practical application of principles and equipping students to conduct appraisals it is also a useful handbook for professionals looking for a logical framework in which to undertake their cost benefit analysis work Fertilizer Manual 1998-03-31 the fertilizer manual 3rd edition is a new fully updated comprehensive reference on the technology of fertilizer production the manual contains engineering flow diagrams and process requirements for all major fertilizer processes including ammonia urea phosphates potassium products and many others environmental considerations are addressed clearly equally important the manual includes chapters on fertilizer use production and distribution economics raw materials and the status of the fertilizer industry with demand supply projections professionals involved with any phase of fertilizer production use marketing or distribution will find this book valuable Introductory Financial Economics with Spreadsheets 2020-08-13 this text combines the teaching and explanation of spreadsheets with the essentials of finance and economics in a highly visual interactive and project based approach students progressively build skills in microsoft excel by proceeding through a variety of basic applications users of other spreadsheets will also benefit from the book this innovative publication includes an accompanying disk that provides the spreadsheet files on which the text is based and the data for the exercises and assignments following each chapter

Water for Agriculture 2002-03-01 between the years 2000 and 2025 the world s population is expected to rise from six billion to about 8 billion at the present time irrigated agriculture provides one third of world food output so the advance of the irrigated sector on a global scale is a vital part of the development of the human race s capacity to feed itself this requires many skills including an economic understanding of the role of water in the irrigation and drainage of farmland the purpose of this book is to provide a text in securing such an understanding that will assist both students and professionals in the fields of agriculture development studies geography hydrology and planning as an introduction to the subject no prior knowledge of economic theory is assumed the scope of the book is wide both in its analysis and its geographical coverage a general introduction to irrigation and to economics is followed by a treatment of farmer s need for irrigation water and the costs they face in accessing it three chapters cover the supply side infrastructure operation and maintenance an introduction is next given to the economic evaluation of irrigation and drainage projects continuing with a consideration of water allocation between sectors at the regional level the book ends with a summary of the analysis as well as sixteen proposals for policy development the approach is to make it possible for readers from a variety of backgrounds to readily access the subject matter each chapter begins with general analytic themes and is followed by one or two detailed case studies drawn from australia brazil england india the mediterranean mexico pakistan palestine the philippines and the usa the desire is to continually interrelate theory and fieldwork in an argument that is clearly expressed well structured and as easy to read as the subject permits the book is the first of its kind published since 1981

Designing the Global City 2018-12-12 this text explores how architectural and urban design values have been co opted b

to enhance their economic competitiveness by creating a superior built environment that is not just aesthetically memorable but more productive and sustainable it focuses on the experience of central sydney through its policy commitment to design excellence and more particularly to mandatory competitive design processes for major private development framed within broader contexts that link it to comparable urban policy and design issues in the asia pacific region and globally it provides a scholarly but accessible volume that provides a balanced and critical overview of a policy that has changed the design culture development expectations public realm and skyline of central sydney raising issues surrounding the uneven distribution of benefits and costs professional practice representative democracy and implications of globalization

**Project Based Learning** 2012-05 each project is prefaced by the author's reflections on the context of the project its challenges and the means to overcome those obstacles

Evaluation in Child and Family Services 2002-10-17 as child and family interventions assume greater international application it will be helpful to examine the various ways in which service innovations are being evaluated as demonstrated in the seminar from which these chapters resulted only by sharing our specific professional interests our too frequent problems in measurement our despair in implementing complicated studies and our successes can we advance the evaluation of human services and their outcomes this volume considers a variety of programs and issues in the field of child and family services while different perspectives are evident among the authors in terms of their focus and or emphasis there is common concern about the value of examining each program or service so as to maximize its impact as well as its potential for dissemination intervention research should spur and motivate cross national efforts not only among researchers but also among social workers and other practitioners from diverse professions engaged in the delivery of human services such collaboration would contribute to the ultimate goals of achieving greater clarity about the specifics of best practices in child and family services protocols for assessing outcomes and ways of improving service delivery how then can researchers and policymakers in diverse settings within diverse countries improve practice and service delivery on behalf of children and families what particular program findings can be generalized to improve services how can we share and implement new solutions the contributions to this volume address such questions from varying international perspectives contributors provide answers and generate discussion points for consideration by practitioners as well as researchers the book is a must for social work parishioners in areas involving the delivery of goods as well as services tiziano vecchiato is scientific director of the fondazione emanuela zancan padua italy anthony n maluccio is professor of social work at boston college graduate school of social work chestnut hill massachusetts cinzia canali is research associate at the fondazione emanuela zancan padua italy

**Capital Budgeting** 2001-01-01 this book explains the financial appraisal of capital budgeting projects the coverage extends from the development of basic concepts principles and techniques to the application of them in increasingly complex and real world situations identification and estimation including forecasting of cash flows project appraisal formulae and the application of net present value npv internal rate of return irr and other project evaluation criteria are illustrated with a variety of calculation examples risk analysis is extensively covered by the use of risk adjusted discount rate certainty equivalent sensitivity simulation and monte carlo analysis the npv and irr models are further applied to forestry property and international investments resource constraints are introduced to the capital budgeting decisions with a variety of worked examples using linear programming technique all calculations are extensively supported by excel workbooks on the and each chapter is well reviewed by end of chapter questions

**Economic Analysis of Investment Operations** 2008-04-15 this books presents general principles and methodologies of quantitative risk analysis provides theory and practice of how to evaluate health transport and education projects and describes how to assess the environmental impact of projects it looks at how the tools of cost benefit analysis can be applied from the point of view of the private sector public sector bankers and the country as a whole it encourages analysts to answer a number of key questions that are likely to increase success rather than simply describing techniques this book as aimed at all concerned with resource allocation and is presented in an

accessible fashion it is required reading at world bank institute courses

Global Engineering Project Management 2010-09-29 imagine the dynamics of an international engineering project such as this one a u s group designs prototypes and qualifies disk drive heads wafers for the drive heads are manufactured in the u s and sent to malaysia for subassembly a south korean firm assembles these components the final product a fully automated disk drive is completed in japan in addition to the global complexities of the project there are a host of issues in leading the project team spread across continents global engineering project management aligns real world experiences in managing global projects with practical project management principles the author demonstrates how to anticipate issues covering everything from start up planning and supply management to cost containment post project evaluation and protecting intellectual property he explores technologies virtual teams traditions economics politics and legal issues in the context of international projects as well as compares the differences with domestic projects he also highlights the complications of international bidding the extra time and effort needed for multi national team formation and management and often overlooked project closure tasks as the world goes global engineering projects increasingly involve multiple countries each having unique politics cultures and standards that all add layers of complexity to project management these variables multiply fast and consequently a project manager s responsibilities multiply faster examining these challenges from start to finish the book provides practical advice on how to navigate the issues unique to global engineering project management

Project Portfolio Management 2005-03-18 project portfolio management ppm goes beyond the typical project management approach to offer a set of proven business practices that can help executives program managers and project managers bring projects into alignment with the strategies resources and executive oversight of the overall enterprise step by step this book shows how to take a project from the inception of a vision to the realization of benefits to the organization project portfolio management draws on project management expert harvey a levine s years of research and distills the knowledge and best practices from dozens of leaders in the field to show how to select and implement the projects that will garner the best results throughout this important resource levine tackles the many challenges associated with ppm including ranking value and benefits determining the size of the portfolio pipeline assessing the impact of uncertainty on projects and portfolios understanding the benefit and risk relationship establishing a portfolio governance capability managing the portfolio to maximize benefits implementing ppm

**Economic Evaluation of Long-Life Pavements Phase 1** 2005-01-11 with maintenance costs accounting for a large proportion of road budgets this report assesses the economic and technical feasibility of innovative wearing courses for long life road pavements while having higher initial costs such wearing courses

Challenges in advanced management accounting 2018-09-05 this was the first year that the european software process improvement conference eurospi had a separate research track with its own proceedings the eurospi conference is in its eleventh year and has become the main meeting place in europe for the software industry and academia to discuss software process improvement the conference deals with software process improvement in a broad sense investigating organizational issues as well as methods and tools for software process improvement euro spi is an initiative financed by a consortium of nordic research centers and user networks sintef delta and sttf asqf a german quality assurance association and iscn in ireland the coordinating network partner the research papers describe innovative and significant work in software process improvement which is relevant to the software industry the papers are readable for a scientific and industrial audience and support claims with appropriately described evidence or references to relevant literature thirty one papers were submitted in this year s research track and each paper was sent to three or four members of the program committee or additional reviewers papers were evaluated according to originality significance of the contribution quality of the written and graphical presentation research method applied and appropriateness of comparison to relevant research and literature almost 100 reviews were received and 18 papers were selected for presentation in the research track giving a rejection rate of 42 many high quality submissions had to be rejected because of limited space in the conference program the selected papers cover a wide area in software process improvement from proving

agile development methods techniques for software process improvement and knowledge management in software companies to effort estimation and global software development

**Software Process Improvement** 2010-11-04 from senior executives across the globe insights for successful project management implementation the bestselling first edition of project management best practices achieving global excellence set the course for project managers navigating the increasingly challenging task of working within global corporations and with distant and diverse work teams this new edition carries that tradition to the next step presenting a new set of firsthand accounts of how corporations around the world incorporate project management into their strategic business operations in this second edition senior managers of more than fifty global companies both large fortune 500 and small and in all sectors of the market share their best practices in project management these industry leaders offer insight into best practices for project risk management project management for multinational cultures and cultural failures focusing on value as well as cost and schedule integrated and virtual project teams with new and updated information on the latest developments in the field project management best practices achieving global excellence second edition offers a must have window onto the issues and their real world solutions facing corporate managers project and team managers engineers project team members and business consultants in today s global market

**Fertilizer Manual** 2013-03-09 constructing the infrastructure for the knowledge economy methods and tools theory and practice is the proceedings of the 12th international conference on information systems development held in melbourne australia august 29 31 2003 the purpose of these proceedings is to provide a forum for research and practice addressing current issues associated with information systems development isd isd is undergoing dramatic transformation every day new technologies applications and methods raise the standards for the quality of systems expected by organizations as well as end users all are becoming more dependent on the systems reliability scalability and performance thus it is crucial to exchange ideas and experiences and to stimulate exploration of new solutions this proceedings provides a forum for just that addressing both technical and organizational issues

**Project Management - Best Practices** 2011 grounded in practicality this book explains the procedures for running a successful project and highlights the finer points of managing and controlling the project written specifically for those responsible for the hands on managing of projects it is also useful to program managers and senior executives project managers will gain the confidence that comes from following a good recipe for success program managers will gain a perspective on the myriad of activities their project managers must perform to achieve a well disciplined project

Constructing the Infrastructure for the Knowledge Economy 2008-12-02 spreadsheet problem solving and programming for engineers and scientists provides a comprehensive resource essential to a full understanding of modern spreadsheet skills needed for engineering and scientific computations beginning with the basics of spreadsheets and programming this book builds on the authors decades of experience teaching spreadsheets and programming to both university students and professional engineers and scientists following on from this it covers engineering economics key numerical methods and applied statistics finally this book details the visual basic for applications vba programming system that accompanies excel with each chapter including examples and a set of exercises this book is an ideal companion for all engineering courses and also for self study based on the latest version of excel microsoft excel for microsoft 365 it is also compatible with earlier versions of excel dating back to version 2013 including numerous case studies this book will be of interest to students and professionals working in all areas of engineering and science

Obamacare 2023-10-19 this book constitutes the refereed proceedings of the 8th international conference on design science research in information systems and technology desrist 2013 held in helsinki finland in june 2013 the 24 full papers 8 research in progress papers 12 short papers and 8 poster abstracts were carefully reviewed and selected from 93 submissions the papers are organized in topical sections on system integration and design meta issues business process management and erp theory development emerging themes green is and service management method engineering papers describing products and prototypes and work in progress papers

Project Management Recipes for Success 2013-06-21 emphasizing that it s much easier and more cost effective to make changes in the planning phases of a project rather than later on project management tools and techniques for success provides an accessible introduction to project management fundamentals highlighting approaches for avoiding common pitfalls it begins with an introduction to p Spreadsheet Problem Solving and Programming for Engineers and Scientists 2010-05-19 ludwig s applied process design for chemical and petrochemical plants incorporating process safety incidents fifth edition volume one is ever evolving and provides improved techniques and fundamental design methodologies to guide the practicing engineer in designing process equipment and applying chemical processes to properly detailed hardware like its predecessor this new edition continues to present updated information for achieving optimum operational and process conditions and avoiding problems caused by inadequate sizing and lack of internally detailed hardware the volume provides both fundamental theories where applicable and direct application of these theories to applied equations essential in the design effort this approach in presenting design information is essential for troubleshooting process equipment and in executing system performance analysis volume 1 covers process planning flow sheeting scheduling cost estimation economic factors physical properties of liquids and gases fluid flow mixing of liquids mechanical separations process safety pressure relieving devices metallurgy and corrosion and process optimization the book builds upon ludwig s classic text to further enhance its use as a chemical engineering process design manual of methods and proven fundamentals this new edition includes new content on three phase separation ejectors and mechanical vacuum systems process safety management hazop and hazard analyses and optimization of chemical process blending provides improved design manual for methods and proven fundamentals of process design with related data and charts covers a complete range of basic day to day petrochemical operation topics extensively revised with new materials on non newtonian fluids homogeneous and heterogeneous flow and pressure drop ejectors phase separation metallurgy and corrosion and optimization of chemical process blending presents many examples using honeywell unisim design software developed and executable computer programs and excel spreadsheet programs includes case studies of process safety incidents guidance for troubleshooting and checklists includes software of conversion table and 40 process data sheets in excel format

Design Science at the Intersection of Physical and Virtual Design 2024-06-08 this is a business information systems textbook for a new education system the book helps overcome many of the difficulties faced by first year information systems students up to date material includes a series of south african business case studies with examples and exercises a second more formally structured section describes discusses summarises and reinforces key topics the business section covers application examples from small and large business situations from the retail to the manufacturing and financial services sectors the authors group much of the material in problem driven rather than product driven sections asserting that some understanding of the fundamental material is improved by presentation in a comfortable easy to read style

<u>Project Management Tools and Techniques for Success</u> 1996 technological advances of the past decades have allowed organizations of all sizes to use information technology in all aspects of organizational management this book presents more than 200 papers that address this growing corporate phenomena

Ludwig's Applied Process Design for Chemical and Petrochemical Plants Incorporating Process Safety Incidents 1998-01-01 ebook fundamentals of corporate finance

Business Computing 2006 transportation decision making a guide to effective decision making written just for transportation professionals this pioneering text provides a holistic approach to decision making in transportation project development and programming which can help transportation professionals to optimize their investment choices the authors present a proven set of methodologies for evaluating transportation projects that ensures that all costs and impacts are taken into consideration the text s logical organization gets readers started with a solid foundation in basic principles and then progressively builds on that foundation topics covered include developing performance measures for evaluation estimating travel demand and costing transportation projects performing an economic efficiency

evaluation that accounts for such factors as travel time safety and vehicle operating costs evaluating a project s impact on economic development and land use as well as its impact on society and culture assessing a project s environmental impact including air quality noise ecology water resources and aesthetics evaluating alternative projects on the basis of multiple performance criteria programming transportation investments so that resources can be optimally allocated to meet facility specific and system wide goals each chapter begins with basic definitions and concepts followed by a methodology for impact assessment relevant legislation is discussed and available software for performing evaluations is presented at the end of each chapter readers are provided resources for detailed investigation of particular topics these include internet sites and publications of international and domestic agencies and research institutions the authors also provide a companion site that offers updates data for analysis and case histories of project evaluation and decision making given that billions of dollars are spent each year on transportation systems in the united states alone and that there is a need for thorough and rational evaluation and decision making for cost effective system preservation and improvement this text should be on the desks of all transportation planners engineers and educators with exercises in every chapter this text is an ideal coursebook for the subject of transportation systems analysis and evaluation

Effective Utilization and Management of Emerging Information Technologies 1985-12 building upon the technical and organizational groundwork presented in the first edition risk assessment and decision making in business and industry a practical guide second edition addresses the many aspects of risk uncertainty r u process implementation this comprehensive volume covers four broad aspects of r u general concepts i

Estimating Toll Road Demand and Revenue 2016-04-16 enterprise information architecture for a new age big data and the internet of things provides guidance in designing an information architecture to accommodate increasingly large amounts of data massively large amounts of data not only from traditional sources but also from novel sources such everyday objects that are fast becoming wired into global internet no business can afford to be caught out by missing the value to be mined from the increasingly large amounts of available data generated by everyday devices the text provides background as to how analytical solutions and enterprise architecture methodologies and concepts have evolved including the roles of data warehouses business intelligence tools predictive analytics data discovery big data and the impact of the internet of things then you re taken through a series of steps by which to define a future state architecture and create a plan for how to reach that future state enterprise information architecture for a new age big data and the internet of things helps you gain an understanding of the following implications of big data from a variety of new data sources including data from sensors that are part of the internet of things upon an information architecture how establishing a vision for data usage by defining a roadmap that aligns it with line of business needs is a key early step the importance and details of taking a step by step approach when dealing with shifting business challenges and changing technology capabilities how to mitigate risk when evaluating existing infrastructure and designing and deploying new infrastructure enterprise information architecture for a new age big data and the internet of things combines practical advice with technical considerations author robert stackowiak and his team are recognized worldwide for their expertise in large data solutions including analytics don t miss your chance to read this book and gain the benefit of their advice as you look forward in thinking through your own choices and designing your own architecture to accommodate the burgeoning explosion in data that can be analyzed and converted into valuable information to drive your business forward toward success

**Resources in Education** 2007-05-25 in order to succeed in today s increasingly competitive environment corporations companies governments and nonprofit organizations must be conversant with modern project management techniques this is especially true for individuals looking to remain professionally competitive illustrating the why what and how of project management project m <a href="Ebook: Fundamentals of Corporate Finance">Ebook: Fundamentals of Corporate Finance</a> 2005-03-30 a resource for the computer room and the classroom to cover all of key stage 3 designed to cover the qca scheme of work the three sections interlink to contextualise ict in a meaningful way for students **Transportation Decision Making** 2015-05-07 used world wide as a definitive technology curriculum this six volume series fourth edition

2011 is the all in one solution to running an effective efficient and fun technology program whether you re the lab specialist it coordinator classroom teacher or homeschooler it is the choice of hundreds of school districts across the country private schools nationwide and teachers around the world each volume includes step by step directions for a year s worth of projects samples grading rubrics reproducibles wall posters teaching ideas and hundreds of online connections to access enrichment material and updates from a working technology lab aligned with iste national technology standards the curriculum follows a tested timeline of which skill to introduce when starting with mouse skills keyboarding computer basics and internet 2 0 tools in kindergarten first ms word publisher excel powerpoint google earth internet research email and photoshop in second fifth each activity is integrated with classroom units in history science math literature reading writing critical thinking and more whether you re an experienced tech teacher or brand new to the job you II appreciate the hundreds of embedded links that enable you to stay on top of current technology thinking and get help from active technology teachers using the program extras include wall posters to explain basic concepts suggestions for keyboarding standards discussion of how to integrate 2 0 tools into the classroom curriculum and the dozens of online websites to support classroom subjects

Risk Assessment and Decision Making in Business and Industry 2012-05-15 the book discusses all the issues related to project management strategic considerations recognition of the human factor and need for administrative set up are interwoven in this book while developing the main theme of the financial side of project management new in this book 1 new chapters titled infrastructure projects and project financing have been added 2 economic and social cost benefit and network analysis and execution plan have been enriched with additional material 3 components of interest rates has been elaborated and the concepts of cost of capital and required rate of return built on it 4 more examples and real cases and enhanced diagrammatic explanation 5 chapterization scheme has been revised in the line of phases of project life cycle 6 references footnotes and web links have been added to give readers access to extra material for further reading key features 1 strategy human aspect administrative issues and system approach have been integrated in a single thread without compromising on conceptual clarity and simplicity 2 use of spreadsheet has been extensively explained in chapters where it is most applicable 3 a continuous case has been built around the theme of each chapter throughout the book

**Big Data and The Internet of Things** 2002-06-27 world bank discussion paper no 329 tests the hypothesis that appropriate joint management of transboundary fish stocks can help avoid overexploitation of these resources while increasing rents and benefits focusing on the industrial pelagic fisheries of northern chile and southern peru the authors present various quantitative models for identifying industry characteristics and calculating benefits

Project Management Concepts, Methods, and Techniques 2020-04-02 as technology continues to be a ubiquitous force that propels businesses to success it is imperative that updated studies are continuously undertaken to ensure that the most efficient tools and techniques are being utilized in the current business environment organizations that can improve their agility and business intelligence are able to become much more resilient and viable competitors in the global economy achieving organizational agility intelligence and resilience through information systems is a critical reference book that provides the latest empirical studies conceptual research and methodologies that enable organizations to enhance and improve their agility competitiveness and sustainability in order to position them for paramount success in today s economy covering topics that include knowledge management human development and sustainable development this book is ideal for managers executives entrepreneurs it specialists and consultants academicians researchers and students Megabyte 1985-05 used lubricating oil is a valuable resource this book examines recycling processes for a range of products with different properties and different criteria it also compares the various recycling methods and resulting products to conventional products obtained from original refining processes the reviews data and comparisons provided by the authors allow readers to identify which processes are likely to produce a product with specific properties and enable them to combine this with an analysis of the economic data to identify attractive oil recycling propositions

5th Grade Technology 1996 the authors cover two general topics basic engineering economics and risk analysis in this text within the topic

of engineering economics are discussions on the time value of money and interest relationships these interest relationships are used to define certain project criteria that are used by engineers and project managers to select the best economic choice among several alternatives projects examined will include both income and service producing investments the effects of escalation inflation and taxes on the economic analysis of alternatives are discussed risk analysis incorporates the concepts of probability and statistics in the evaluation of alternatives this allows management to determine the probability of success or failure of the project two types of sensitivity analyses are presented the first is referred to as the range approach while the second uses probabilistic concepts to determine a measure of the risk involved the authors have designed the text to assist individuals to prepare to successfully complete the economics portions of the fundamentals of engineering exam table of contents introduction interest and the time value of money project evaluation methods service producing investments income producing investments determination of project cash flow financial leverage basic statistics and probability sensitivity analysis

Project Management, 2nd Edition 2021-09-10

FLICC Newsletter 2014-04-07

The Economic Evaluation of Projects 2022-06-01 Achieving Organizational Agility, Intelligence, and Resilience Through Information Systems Refining Used Lubricating Oils

<u>Fundamentals of Engineering Economics and Decision Analysis</u>

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