

图书基本信息

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<<2009年北京价值工程与价值管 >

内容概要

本论文集收录了国内外价值工程研究与应用领域的最新、最前沿的发展研究成果，并包括机械设计与制造、工程建设、流程改造等领域的价值管理方面的研究成果共100余篇，对关注提高客户价值、降低成本的读者以及价值工程与项目管理等领域的研究者与实践者具有重要的参考意义和价值。

书籍目录

Think Function-VE Success StoriesValue Engineering for Construction Projects in UAEAdding Value By Improving The Performanceof FacilitiesApplication of Risk Analysis for Value Engineering in Dam EngineeringInterrelationship Teardown in Value EngineeringCreativity for Value Management Interactive Impact Analysis for Both Tourism-Planning partiesThe research of venture return model in venture Capital projectsThe application of membrane technology based on recycling economy in constructing water-saving societyThe Application Research of Value Engineering (VE) in Geotechnical EngineeringFiscal and Taxation Policy Research on promoting Energy-Saving and Emissions ReductionApplication of M-IP in Benefit Evaluation on the Equipment in Whole-life CycleApplication of Value Engineering in Space Engineering ProjectAnalysis for the Value of Time of the Commodity Transport Using VE MethodA Study of Perceived Quality and Price: Customer Value-Based Pricing StrategyApplication of Value Engineering in Optimizing Mine Production System CapacityCreative Industries-The Effective Path of the Resource-conserving SocietyThe Optimization of Construction Agencies Based on Value EngineeringStudy on the Design and Operation of Motivation and Restriction Mechanisms of Resource-conserving EnterpriseAnalysis Of The Impact Of GDP, Foreign Investment In Fixed Assets And Exchange Rate On China's ExportDiscussion on Value Management of Government Investment ProjectsDifficult Choices: the Predicament of Complex Agricultural TechnologyAn analysis of the concept and application of VMUse of Logistics Regression Model in Credit Evaluation for Mobile SubscribersSupport Vector Regression with Mixtures of Kernels Incorporating a PSO Algorithm in Weapon System Cost PredictionThe Researches on Realization Routs of Core Technology Independent Innovation in Industrial ClustersThe Business Model: An Integrative Framework for Value Net/web-based Value Creation SystemApplication Study of Complex Value Engineering in Investment Decision for the Engineering ProjectAn Exploration of G-reen Evaluation on Supplier Based on Multiobjection Fuzzy ModelA Study on Ecological Behavior of Enterprises Based on Value EngineeringApplication of Partial Least-square Regression to Engine Maintenance Project Cost ForecastingThe value analysis of faculty on assessment of disciplinesThe Relationship Research on Agricultural Financial Expenditure and Agricultural Development-Based on 1990-2006 Data Based on the Value Engineering TheoryVE-based Marketing Channels Decision MakingImprove the Knowledge Management Capabilities of Chinese Futures CompaniesSelection of Gas Pipeline System Schemes Based on Value EngineeringDecision-making of Product Platform Innovation Based on Value EngineeringFeasibility Study of the Real Estate Development Project Based on Application of the Value EngineeringThe Measurement on Constructing a Resource-Saving and Environment-Friendly SocietyProject risk modeling and simulation based on DSMMModel of Knowledge Management Based on Virtual EnterpriseVM Application in Petrochemical Industry Energy SavingRemote Working: the New Way of Emission ReductionReflections on Optimal Allocation of Transport Corridor Resources from the Perspective of NetworkThe Application of Value Engineering in the Design of Specialist Hospital AdvertisingApplication of Value Analysis in Confirming Equipment Initial Spares VarietiesResearch on the Identification of Financial Control Risk for the Value Promotion of the Aviation Research ProjectAn Assessment Model of Community Harmonious Development Based On TOPSIS MethodStudy on Investment Project Appraisal Based on Recycling Economy.....

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