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Investigating the Interplay Between Cellular Mechanics and Decision-making in the C. Elegans Germ Line Clinicians Als Mechanics? The Four-Step Decision Making Process as a simple way to arrive at rational decisions Decision Making Essentials You Always Wanted to Know Making Strategy Browser Games Study of a Decision Support Approach in Socio-technical Systems Management, Based on the Physical Principles of Point and Solid Mechanics Engineering Decision Making and Risk Management An Approach for a Decision Support System for Mechanical Design The Iraq War and the Procedural Mechanics of Policy Failure The Iraq War and the Procedural Mechanics of Policy Failure Design Decision Based on Fracture Mechanics Concepts A-level Mathematics Decision Making in Manufacturing Environment Using Graph Theory and Fuzzy Multiple Attribute Decision Making Methods Case Studies in Mechanical Engineering Application of Probabilistic and Decision Analysis Methods to Structural Mechanics and Materials Sciences Problems: Resource document Application of Probabilistic and Decision Analysis Methods to Structural Mechanics and Materials Sciences Problems: Planning document Extendable Rationality Free Will and Consciousness in the Multiverse Multi-criteria Decision Analysis for Supporting the Selection of Engineering Materials in Product Design Decision-Making Techniques for Autonomous Vehicles Decision Making and Modelling in Cognitive Science Application of Probabilistic and Decision Analysis Methods to Structural Mechanics and Materials Sciences Problems, Project 1542. Volume 1 A Model of the Universe Decisions A DECISION-CENTRIC ANALYSIS OF THE SANDIA STRUCTURAL MECHANICS VALIDATION PROBLEM (U). Contemporary Approaches and Methods in Fundamental Mathematics and Mechanics Probability, Dynamics and Causality Applications of Quantum Mechanical Techniques to Areas Outside of Quantum Mechanics. 2nd Edition Theory of Games and Statistical Decisions The Mathematical Theory of Minority Games Markov Decision Processes with Their Applications Scientific and Technical Aerospace Reports Players Making Decisions Decision Making, Planning, and Control Strategies for Intelligent Vehicles Errors in Evidence-Based Decision Making A Lens Analysis of the Effects of Amount of Information and Mechanical Decision Making Aid on Clinical Judgment and Confidence Decisions and Orders of the National Labor Relations Board Cooperative Decision-Making in Modular Product Family Design The American Decisions Mechanics Magazine

Investigating the Interplay Between Cellular Mechanics and Decision-making in the C. Elegans Germ Line

2016

essay from the year 2010 in the subject sociology communication grade 1 0 university of applied sciences riedlingen language english abstract in the days of globalization dynamic markets increasing competition and customers needs making a decision and or choosing an alternative is becoming progressively more difficult especially in case of complex decisions individuals often think that they cannot cope with it in spite of their known common sense making a decision means balancing multiple objectives and is nearly always accompanied by conditions of uncertainty uncertainty regarding the future the consequences of the different alternatives or even due to the variety of goals but regardless of the respective case to be considered the more information the decision makers have the better will be the decision however not only the action itself is relevant and decisively also the selection criteria which help to orient oneself within the variety of different possibilities and therefore guide the decision making moreover particularly these criteria force us to choose not only among the possible courses of action but also among the means of evaluating such actions the purpose of the decision making process is to find the best promising of all possible alternatives subject to the respective goals of the decision makers a successful decision making process should use and pass through some basic steps of decision making a simple model to follow might be the four step decision making process that is explained in the following this essay is to give an entire overview of the four step decision making process as the art of balancing different objectives including its single steps in order to illustrate them each of those stages is supported by a current example of a decision that is currently to be made at based on a short company profile giving some background information regarding the company chapter 3 concentrates on the decision making process itself in the following each of the process steps is theoretically explained and practically accompanied by the mentioned example the essay ends with a brief conclusion summarizing all results and findings

Clinicians Als Mechanics?

2009

includes introduction to decision making scenario planning and prediction markets group mechanics heuristics and programmed decisions probability and base rate neglect decision making essentials you always wanted to know prepares new managers and leaders to make those tough decisions they face by providing them with a tool box of decision analysis techniques to help them understand and analyze the decisions they make the chapters describe key techniques of decision analysis including cognitive biases and prospect theory heuristics probability and expected value bayes theorem multi attribute decision making including the smart elimination by aspects and even swaps methods game theory prediction markets brainstorming and groupthink black swan events each chapter provides clear examples of the decision making tools and includes practice examples to help train the reader in using these critical tools about the series decision making essentials you always wanted to know is part of the self learning management series that helps working professionals moving into management roles this self learning management series intends to give a jump start to working professionals whose job roles demand to have the knowledge imparted in a b school but haven t got a chance to visit one this series is designed to address every aspect of business from hr to finance to marketing to operations be it any industry each book includes basic fundamentals important concepts standard and well known principles as well as practical ways of application of the subject matter the distinctiveness of the series lies in that all the relevant information is bundled in a compact form that is very easy to interpret about the author mark koscinski is an assistant professor of accounting practice at moravian college in bethlehem pa where he teaches a graduate level decision analysis class and several advanced accounting classes he is a certified public accountant and holds a ba with high honors and mba from rutgers university and a doctorate from drew university prior to joining the faculty at moravian college mark was a chief financial officer of various public and private organizations in the defense contracting toy investment banking and banking industries he has over forty years of experience in the business world and has supervised every operation of an organization including sales and marketing mark is passionate about sharing his knowledge with his students his background and experience gives him a unique position to write on management topics that are easy to understand for non mba graduates about vibrant publishers vibrant publishers is focused on presenting the best texts for learning about technology and business as well as books for test preparation categories include programming operating systems and other texts focused on it in addition a series of books helps professionals in their own disciplines learn the business skills needed in their professional growth vibrant publishers has a standardized test preparation series covering the gmat gre and sat providing ample study and practice material in a simple and well organized format helping students get closer to their dream universities

The Four-Step Decision Making Process as a simple way to arrive at rational decisions

2010-12-01

this is book 17 from the making browser game series

Decision Making Essentials You Always Wanted to Know

2020-12-03

making sound decisions is an inevitable challenge for managing the performance of socio technical systems uncertainty concerning the outcome of decisions leads to seeking principles that systems might follow the current study leverages and investigates a framework called physics of decisions as an innovative approach for decision support in the context of instability and uncertainty the focus is on developing a theoretical and mathematical model to depict risks and opportunities as physical forces pushing and pulling investigated systems as an object within a multidimensional performance framework built on the system s evaluation criteria the main ambition is to define a method of identifying forces including their origins intensity and interdependence to inherit principles and law from physics the principles of classical physics are investigated in the defined framework considering mapping management concepts to the physical notations this connection allows to i examine the system s developments in its performance space through kinematic analysis and ii provide reactive and predictive decision support as a result of physical forces analysis and its application to the system through force related physical laws investigating the system s behavior under such laws might disclose its compound relationships thus leading to proper decisions the foremost objective of this ph d thesis is to establish a generic perspective for performance management of socio technical systems that visualizes and integrates the impact of risks and opportunities to control the performance of the examined system overall the main intended contribution of this study is to demonstrate the principles of connecting the system to its performance through an innovative modeling framework using different techniques in further depth this approach transforms the investigated system and its internal and contextual potentialities from implicit to explicit connection using sensitivity analysis differential equations and optimization functions the significance of this study has been investigated in various application domains i polling place management simulated with an agent based model abm ii an epidemic affected population simulation with system dynamics sd simulation model iii road traffic management performed with discrete event simulation des model and iv a mathematical model to simulate a manufacturing production model

Making Strategy Browser Games

2020-12-04

iie joint publishers book of the year award 2016 awarded for an outstanding published book that focuses on a facet of industrial engineering improves education or furthers the profession engineering decision making and risk management emphasizes practical issues and examples of decision making with applications in engineering design and management featuring a blend of theoretical and analytical aspects this book presents multiple perspectives on decision making to better understand and improve risk management processes and decision making systems engineering decision making and risk management uniquely presents and discusses three perspectives on decision making problem solving the decision making process and decision making systems the author highlights formal techniques for group decision making and game theory and includes numerical examples to compare and contrast different quantitative techniques the importance of initially selecting the most appropriate decision making process is emphasized through practical examples and applications that illustrate a variety of useful processes presenting an approach for modeling and improving decision making systems engineering decision making and risk management also features theoretically sound and practical tools for decision making under uncertainty multi criteria decision making group decision making the value of information and risk management practical examples from both historical and current events that illustrate both good and bad decision making and risk management processes end of chapter exercises for readers to apply specific learning objectives and practice relevant skills a supplementary website with instructional support material including worked solutions to the exercises lesson plans in class activities slides and spreadsheets an excellent textbook for upper undergraduate and graduate students engineering decision making and risk management is appropriate for courses on decision analysis decision making and risk management within the fields of engineering design operations research business and management science and industrial and systems engineering the book is

also an ideal reference for academics and practitioners in business and management science operations research engineering design systems engineering applied mathematics and statistics

Study of a Decision Support Approach in Socio-technical Systems Management, Based on the Physical Principles of Point and Solid Mechanics

2023

edexcel topic tutors bring together real past exam papers that can be tackled in class as homework or as part of revision the cd rom presents animated step by step model answers with commentary from examiners

Engineering Decision Making and Risk Management

2015-03-13

decision making in manufacturing environment using graph theory and fuzzy multiple attribute decision making methods presents the concepts and details of applications of madm methods a range of methods are covered including analytic hierarchy process ahp technique for order preference by similarity to ideal solution topsis višekriterijumsko kompromisno rangiranje vikor data envelopment analysis dea preference ranking method for enrichment evaluations promethee elimination et choix traduisant la realité electre complex proportional assessment copras grey relational analysis gra utility additive uta and ordered weighted averaging owa the existing madm methods are improved upon and three novel multiple attribute decision making methods for solving the decision making problems of the manufacturing environment are proposed the concept of integrated weights is introduced in the proposed subjective and objective integrated weights soiw method and the weighted euclidean distance based approach wedba to consider both the decision maker s subjective preferences as well as the distribution of the attributes data of the decision matrix these methods which use fuzzy logic to convert the qualitative attributes into the quantitative attributes are supported by various real world application examples also computer codes for ahp topsis dea promethee electre copras and soiw methods are included this comprehensive coverage makes decision making in manufacturing environment using graph theory and fuzzy multiple attribute decision making methods a key reference for the designers manufacturing engineers practitioners managers institutes involved in both design and manufacturing related projects it is also an ideal study resource for applied research workers academicians and students in mechanical and industrial engineering

An Approach for a Decision Support System for Mechanical Design

1990

using a case study approach this reference tests the reader s ability to apply engineering fundamentals to real world examples and receive constructive feedback case studies in mechanical engineering provides real life examples of the application of engineering fundamentals they relate to real equipment real people and real decisions they influence careers projects companies and governments the cases serve as supplements to fundamental courses in thermodynamics fluid mechanics heat transfer instrumentation economics and statistics the author explains equipment and concepts to solve the problems and suggests relevant assignments to augment the cases graduate engineers seeking to refresh their career or acquire continuing education will find the studies challenging and rewarding each case is designed to be accomplished in one week earning up to 15 hours of continuing education credit each case study provides methods to present an argument work with clients recommend action and develop new business key features highlights the economic consequences of engineering designs and decisions encourages problem solving skills application of fundamentals to life experiences ability to practice with real life examples case studies in mechanical engineering is a valuable reference for mechanical engineering practitioners working in thermodynamics fluid mechanics heat transfer and related areas

The Iraq War and the Procedural Mechanics of Policy Failure

2015

how do people make decisions in organizations is the question at the core of this book do people act rationally under what conditions can information and knowledge be shared to improve decision making davide secchi applies concepts and theories from cognitive science organizational behavior and social psychology to explore the dynamics of decision making in particular he integrates bounded rationality people are only partly rational they have a limited computational capabilities and b limited access to information and distributed cognition knowledge is not confined to an individual but is distributed across the members of a group to build upon the pioneering work of herbert simon 1916 2001 on rational decision making and contribute fresh insights this book is divided into two parts the first part chapters 2 to 5 explores how recent studies on biases prospect theory heuristics and emotions provide the so called map of bounded rationality the second part chapter 6 to 8 presents the idea of extendable rationality in this section secchi identifies the limitations of bounded rationality and focuses more heavily on socially based decision processes and the role of docility in teaching managing and executing decisions in organizations the practical implications extend broadly to issues relating to change and innovation as organizations adapt to evolving market conditions implementing new systems and effectively managing limited resources the final chapter outlines an agenda for future research to help understand the decision making characteristics and capabilities of an organization

The Iraq War and the Procedural Mechanics of Policy Failure

2016

it is hard to interpret quantum mechanics the most surprising but also most parsimonious interpretation is the many worlds or quantum multiverse interpretation implying a permanent coexistence of parallel realities could this perhaps be the appropriate interpretation of quantum mechanics this book collects evidence for this interpretation both from physics and from other fields and proposes a subjectivist version of it the clustered minds multiverse the author explores its implications through the lens of decision making and derives consequences for free will and consciousness for example free will can be implemented in the form of vectorial choices as introduced in the book he furthermore derives consequences for research in the social sciences especially in psychology and economics

Design Decision Based on Fracture Mechanics Concepts

1992

multi criteria decision analysis for supporting the selection of engineering materials in product design second edition provides readers with tactics they can use to optimally select materials to satisfy complex design problems when they are faced with the vast range of materials available current approaches to materials selection range from the use of intuition and experience to more formalized computer based methods such as electronic databases with search engines to facilitate the materials selection process recently multi criteria decision making mcdm methods have been applied to materials selection demonstrating significant capability for tackling complex design problems this book describes the rapidly growing field of mcdm and its application to materials selection it aids readers in producing successful designs by improving the decision making process this new edition updates and expands previous key topics including new chapters on materials selection in the context of design problem solving and multiple objective decision making also presenting a significant amount of additional case studies that will aid in the learning process describes the advantages of quality function deployment qfd in the materials selection process through different case studies presents a methodology for multi objective material design optimization that employs design of experiments coupled with finite element analysis supplements existing quantitative methods of materials selection by allowing simultaneous consideration of design attributes component configurations and types of material provides a case study for simultaneous materials selection and geometrical optimization processes

A-level Mathematics

2007-02-16

decision making techniques for autonomous vehicles provides a general overview of control and decision making tools that could be used in autonomous vehicles motion prediction and planning tools are presented along with the use of machine learning and adaptability to improve performance of algorithms in real scenarios the book then examines how driver monitoring and behavior analysis are used produce comprehensive and predictable reactions in automated vehicles the book ultimately covers regulatory and ethical issues to consider for implementing correct and robust decision making this book is for researchers as well as masters and phd students working with autonomous vehicles and decision algorithms provides a complete overview of decision making and control techniques for autonomous vehicles includes technical physical and mathematical explanations to provide knowledge for implementation of tools features machine learning to improve performance of decision making algorithms shows how regulations and ethics influence the development and implementation of these algorithms in real scenarios

Decision Making in Manufacturing Environment Using Graph Theory and Fuzzy Multiple Attribute Decision Making Methods

2012-08-27

this book discusses the paradigm of quantum ontology as an appropriate model for measuring cognitive processes it clearly shows the inadequacy of the application of classical probability theory in modelling the human cognitive domain the chapters investigate the context dependence and neuronal basis of cognition in a coherent manner according to this framework epistemological issues related to decision making and state of mind are seen to be similar to issues related to equanimity and neutral mind as discussed in buddhist perspective the author states that quantum ontology as a modelling tool will help scientists create new methodologies of modelling in other streams of science as well

Case Studies in Mechanical Engineering

2016

he shows that this theory can illuminate a wide variety of hitherto unresolved philosophical problems these include the direction and flow of time the nature of scientific laws the interpretation of quantum mechanics the definition of probability counterfactual semantics and the notions of identity essential properties deliberation decision and free will

Application of Probabilistic and Decision Analysis Methods to Structural Mechanics and Materials Sciences Problems: Resource document

1984

this book focuses on the latest approaches and methods in fundamental mathematics and mechanics and discusses the practical application of abstract mathematical approaches such as differential geometry and differential and difference equations in solid mechanics hydrodynamics aerodynamics optimization decision making theory and control theory featuring selected contributions to the open seminar series of lomonosov moscow state university and igor sikorsky kyiv polytechnic institute by mathematicians from china germany france italy spain russia ukraine and the usa the book will appeal to mathematicians and engineers working at the interface of these fields

Application of Probabilistic and Decision Analysis Methods to Structural Mechanics and Materials Sciences Problems: Planning document

1984

the book is a collection of essays on various issues in philosophy of science with special emphasis on the foundations of probability and statistics and quantum mechanics the main topics addressed by some of the most outstanding researchers in the field are subjective probability bayesian statistics probability kinematics causal decision making probability and realism in quantum mechanics

Extendable Rationality

2010-10-20

this book deals with applications of quantum mechanical techniques to areas outside of quantum mechanics so called quantum like modeling research in this area has grown over the last 15 years but even already more than 50 years ago the interaction between physics nobelist pauli and the psychologist carl jung in the 1950 s on seeking to find analogous uses of the complementarity principle from quantum mechanics in psychology needs noting this book does not want to advance that society is quantum mechanical the macroscopic world is manifestly not quantum mechanical but this rules not out that one can use concepts and the mathematical apparatus from quantum physics in a macroscopic environment a mainstay ingredient of quantum mechanics is quantum probability and this tool has been proven to be useful in the mathematical modelling of decision making in the most basic experiment of quantum physics the double slit experiment it is known from the works of a khrennikov that the law of total probability is violated it is now well documented that several decision making paradoxes in psychology and economics such as the ellsberg paradox do exhibit this violation of the law of total probability when data is collected with experiments which test non rational decision making behaviour one can observe that such data often exhibits a complex non commutative structure which may be even more complex than if one considers the structure allied to the basic two slit experiment the community exploring quantum like models has tried to address how quantum probability can help in better explaining those paradoxes research has now been published in very high standing journals on resolving some of the paradoxes with the mathematics of quantum physics the aim of this book is to collect the contributions of world s leading experts in quantum like modeling in decision making psychology cognition economics and finance

Free Will and Consciousness in the Multiverse

2019-01-29

evaluating statistical procedures through decision and game theory as first proposed by neyman and pearson and extended by wald is the goal of this problem oriented text in mathematical statistics first year graduate students in statistics and other students with a background in statistical theory and advanced calculus will find a rigorous thorough presentation of statistical decision theory treated as a special case of game theory the work of borel von neumann and morgenstern in game theory of prime importance to decision theory is covered in its relevant aspects reduction of games to normal forms the minimax theorem and the utility theorem with this introduction blackwell and professor girshick look at values and optimal strategies in games general structure of statistical games utility and principles of choice classes of optimal strategies fixed sample size games with finite Ω and with finite a sufficient statistics and the invariance principle sequential games bayes and minimax sequential procedures estimation and comparison of experiments a few topics not directly applicable to statistics such as perfect information theory are also discussed prerequisites for full understanding of the procedures in this book include knowledge of elementary analysis and some familiarity with matrices determinants and linear dependence for purposes of formal development only discrete distributions are used though continuous distributions are employed as illustrations the number and variety of problems presented will be welcomed by all students computer experts and others using statistics and game theory this comprehensive and sophisticated introduction remains one of the strongest and most useful approaches to a field which today touches areas as diverse as gambling and particle physics

Multi-criteria Decision Analysis for Supporting the Selection of Engineering Materials in Product Design

2016-02-17

minority games are simple mathematical models initially designed to understand the co operative phenomena observed in markets their core ingredients are large numbers of interacting decision making agents each aiming for personal gain in an artificial market by trying to anticipate on the basis of incomplete information and with an element of irrationality the actions of others gain is made by those who subsequently find themselves in the minority group e g those who end up buying when most wish to sell or vice versa aimed at researchers and students in physics mathematics and economics this text describes the mathematical theory of minority games from a statistical mechanics viewpoint it provides a detailed and explicit introduction to the advanced mathematical analysis of these models describes the potential and restrictions of physical methods in solving agent based market models and outlines how different mathematical approaches are related

Decision-Making Techniques for Autonomous Vehicles

2023-03-03

put together by two top researchers in the far east this text examines markov decision processes also called stochastic dynamic programming and their applications in the optimal control of discrete event systems optimal replacement and optimal allocations in sequential online auctions this dynamic new book offers fresh applications of mdps in areas such as the control of discrete event systems and the optimal allocations in sequential online auctions

Decision Making and Modelling in Cognitive Science

2016-10-26

game designers today are expected to have an arsenal of multi disciplinary skills at their disposal in the fields of art and design computer programming psychology economics composition education mythology and the list goes on how do you distill a vast universe down to a few salient points players making decisions brings together the wide range of topics that are most often taught in modern game design courses and focuses on the core concepts that will be useful for students for years to come a common theme to many of these concepts is the art and craft of creating games in which players are engaged by making meaningful decisions it is the decision to move right or left to pass versus shoot or to develop one s own strategy that makes the game enjoyable to the player as a game designer you are never entirely certain of who your audience will be but you can enter their world and offer a state of focus and concentration on a task that is intrinsically rewarding this detailed and easy to follow guide to game design is for both digital and analog game designers alike and some of its features include a clear introduction to the discipline of game design how game development teams work and the game development process full details on prototyping and playtesting from paper prototypes to intellectual property protection issues a detailed discussion of cognitive biases and human decision making as it pertains to games thorough coverage of key game elements with practical discussions of game mechanics dynamics and aesthetics practical coverage of using simulation tools to decode the magic of game balance a full section on the game design business and how to create a sustainable lifestyle within it

Application of Probabilistic and Decision Analysis Methods to Structural Mechanics and Materials Sciences Problems, Project 1542. Volume 1

1984

the intelligent vehicle will play a crucial and essential role in the development of the future intelligent transportation system which is developing toward the connected driving environment ultimate driving safety and comforts as well as green efficiency while the decision making planning and control are extremely vital components of the

intelligent vehicle these modules act as a bridge connecting the subsystem of the environmental perception and the bottom level control execution of the vehicle as well this short book covers various strategies of designing the decision making trajectory planning and tracking control as well as share driving of the human automation to adapt to different levels of the automated driving system more specifically we introduce an end to end decision making module based on the deep q learning and improved path planning methods based on artificial potentials and elastic bands which are designed for obstacle avoidance then the optimal method based on the convex optimization and the natural cubic spline is presented as for the speed planning planning methods based on the multi object optimization and high order polynomials and a method with convex optimization and natural cubic splines are proposed for the non vehicle following scenario e g free driving lane change obstacle avoidance while the planning method based on vehicle following kinematics and the model predictive control mpc is adopted for the car following scenario we introduce two robust tracking methods for the trajectory following the first one based on nonlinear vehicle longitudinal or path preview dynamic systems utilizes the adaptive sliding mode control smc law which can compensate for uncertainties to follow the speed or path profiles the second one is based on the five degrees of freedom nonlinear vehicle dynamical system that utilizes the linearized time varying mpc to track the speed and path profile simultaneously toward human automation cooperative driving systems we introduce two control strategies to address the control authority and conflict management problems between the human driver and the automated driving systems driving safety field and game theory are utilized to propose a game based strategy which is used to deal with path conflicts during obstacle avoidance driver s driving intention situation assessment and performance index are employed for the development of the fuzzy based strategy multiple case studies and demos are included in each chapter to show the effectiveness of the proposed approach we sincerely hope the contents of this short book provide certain theoretical guidance and technical supports for the development of intelligent vehicle technology

A Model of the Universe

1994

existing research methods textbooks emphasize the mechanics of how to conduct research studies however many students fail to see why it is important to learn about research because they will never conduct research studies these students do not become engaged in learning and believe that research courses and textbooks are useless they do not see the need of developing research literacy to understand the applications and limitations of research to their daily lives this book engages students with a nonmathematical presentation that includes real examples of the consequences of research errors in daily life the organization facilitates learning with objectives concepts description of errors best practices and examples this is a research methods textbook for students who fear research textbooks the diversity of topics in this book permits application to research methods courses in these academic fields economics education political science psychology and sociology this should be the first book for all students to introduce research and develop research literacy

Decisions

1920

the development of modular product families holds enormous economic potential for companies as there are always great opportunities but also risks associated with all life phases of a product however these fundamental and far reaching effects inevitably lead to conflicting objectives when defining modular product structures which makes decision making in product development particularly complex considering relevant theories from decision theory and product family design this book presents an innovative method to support decision makers in the development of modular product families the central element of the method is a novel modularity decision dashboard mdd which interactively visualizes all decision relevant data the findings presented here confirm that applying the method to real world decision making problems leads to a more balanced ratio between internal and external variety and thus significantly contributes to the efficient economic benefit of modularization

A DECISION-CENTRIC ANALYSIS OF THE SANDIA STRUCTURAL MECHANICS VALIDATION PROBLEM (U).

2007

Contemporary Approaches and Methods in Fundamental Mathematics and Mechanics

2020-11-24

Probability, Dynamics and Causality

2012-12-06

Applications of Quantum Mechanical Techniques to Areas Outside of Quantum Mechanics. 2nd Edition

2019-11-14

Theory of Games and Statistical Decisions

2012-06-14

The Mathematical Theory of Minority Games

2005-01-06

Markov Decision Processes with Their Applications

2010-11-19

Scientific and Technical Aerospace Reports

1967

Players Making Decisions

2015-12-09

Decision Making, Planning, and Control Strategies for Intelligent Vehicles

2020-07-28

Errors in Evidence-Based Decision Making

2014

A Lens Analysis of the Effects of Amount of Information and Mechanical Decision Making Aid on Clinical Judgment and Confidence

1975

Decisions and Orders of the National Labor Relations Board

2014

Cooperative Decision-Making in Modular Product Family Design

2019-11-21

The American Decisions

1886

Mechanics Magazine

1864

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