













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Curvilinear Coordinate Systems Colloidal Organization The Shapley-value Compared to Solutions of
Cooperative N-person Games in Extensive Form and to Aspirations Handbook of the Shapley Value
International Perspectives on Sustainability Reporting Evaporative Self-assembly of Ordered Complex
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Encyclopedia of Biocolloid and Biointerface Science, 2 Volume Set The SAGE Handbook of Political Science

EBOOK: Financial Accounting Theory: European Edition

2011-01-16

the second edition of craig deegan and jeffrey unerman s market leading text presents the various theories of financial accounting through a balanced and dynamic approach students are given all the tools to engage with these theories and are encouraged to critically evaluate and challenge them clearly written and user friendly this new edition provides comprehensive coverage of internationally developed accounting theories from a european perspective

Cooperative Games, Solutions and Applications

2013-03-09

the study of the theory of games was started in von neumann 1928 but the development of the theory of games was accelerated after the publication of the classical book theory of games and economic behavior by von neumann and morgenstern 1944 as an initial step the theory of games aims to put situations of conflict and cooperation into mathematical models in the second and final step the resulting models are analysed on the basis of equitable and mathematical reasonings the conflict and or cooperative situation in question is generally due to the interaction between two or more individuals players their interaction may lead up to several potential payoffs over which each player has his own preferences any player attempts to achieve his largest possible payoff but the other players may also exert their influence on the realization of some potential payoff as already mentioned the theory of games consists of two parts a modelling part and a solution part concerning the modelling part the mathematical models of conflict and cooperative situations are described the description of the models includes the rules the strategy space of any player potential payoffs to the players the preferences of each player over the set of all potential payoffs etc according to the rules it is either permitted or forbidden that the players communicate with one another in order to make binding agreements regarding their mutual actions

Financial Accounting Theory

2022-10-12

craig deegan s financial accounting theory provides a concise approach while comprehensively covering both traditional and contemporary theories that have emerged as the practice of accounting has evolved social and environmental accountability and reporting issues are discussed in depth along with coverage of critical perspectives public sector accounting and fair value instructors and students value financial accounting theory for its reader friendly style using straightforward explanations and numerous practical examples this new edition continues to follow this approach with the addition of new content focusing on how different perspectives of organisational responsibilities and accountabilities impact the way accounting is performed and the theories that different researchers choose to use apply

Invitation to Linear Programming and Game Theory

2021-03-11

discover interplay between matrices linear programming and game theory at an introductory level requiring only high school algebra and curiosity

Applying Principles from IT Architecture to Strategic Business Planning

2012-11-30

through the application of information architecture principles the development of a comprehensible strategic planning process and a useable planning document together will provide an effective solution to any business s strategic planning problems applying principles from it architecture to strategic business planning describes the principles of it architecture to develop the creation of an information model of business strategic requirements highlighting the importance of organizational goals within a business this book is an essential read for employees on a managerial and executive level who are involved in the organizational development of a company

Handbook of Game Theory with Economic Applications

1992

this is the second of three volumes surveying the state of the art in game theory and its applications to many and varied fields in particular to economics the chapters in the present volume are contributed by outstanding authorities and provide comprehensive coverage and precise statements of the main results in each area the applications include empirical evidence the following topics are covered communication and correlated equilibria coalitional games and coalition structures utility and subjective probability common knowledge bargaining zero sum games differential games and applications of game theory to signalling moral hazard search evolutionary biology international relations voting procedures social choice public economics politics and cost allocation this handbook will be of interest to scholars in economics political science psychology mathematics and biology for more information on the handbooks in economics series please see our home page on elsevier nl locate hes

Financial Accounting Theory

2014

the much anticipated fourth edition of craig deegan s financial accounting theory delivers authoritative and completely up to date material with the discussion of both existing theories and newer theories that have surfaced as financial reporting has become more international this edition includes a new selection of modern accounting headlines which provide current examples of organisations and individuals putting accounting theory into practice in both local and global settings financial accounting theory covers additional

topics such as critical perspectives public sector accounting and fair value workflows and processes are presented using enhanced visual charts to help demonstrate how accounting works in practice deegan presents the concepts in a clear and straightforward style while challenging students to think critically about the range of accounting theories financial accounting theory provides a sound basis for readers contemplating further research and develops habits of analytical reasoning and critical thinking

Financial Accounting Theory

2014-01-15

the much anticipated fourth edition of craig deegan s financial accounting theory delivers authoritative and completely up to date material with the discussion of both existing theories and newer theories that have surfaced as financial reporting has become more international this edition includes a new selection of modern accounting headlines which provide current examples of organisations and individuals putting accounting theory into practice in both local and global settings financial accounting theory covers additional topics such as critical perspectives public sector accounting and fair value workflows and processes are presented using enhanced visual charts to help demonstrate how accounting works in practice deegan presents the concepts in a clear and straightforward style while challenging students to think critically about the range of accounting theories financial accounting theory provides a sound basis for readers contemplating further research and develops habits of analytical reasoning and critical thinking

Problems and New Solutions in the Boolean Domain

2016-04-26

the internet of things is a great new challenge for the development of digital systems in addition to the increasing number of classical unconnected digital systems more people are regularly using new electronic devices and software that are controllable and usable by means of the internet all such systems utilize the elementariness of boolean values a boolean variable can carry only two different boolean values false or true 0 or 1 and has the best interference resistance in technical systems however a boolean function exponentially depends on the number of its variables this exponential complexity is the cause of major problems in the process of design and realization of circuits according to moore s law the complexity of digital systems approximately doubles every 18 months this requires comprehensive knowledge and techniques to solve complex boolean problems this book summarizes both new problems and solutions in the boolean domain in solving such issues part 1 describes powerful new approaches in solving exceptionally complex boolean problems efficient methods contribute to solving problems of extreme complexity new algorithms and programs utilize the huge number of computing cores of the graphical processing unit and improve the performance of calculations by several orders of magnitude part 2 represents several applications of digital systems due to the crucial role of the internet both solutions and open problems regarding the security of these systems are discussed the exploration of certain properties of such systems leads to a number of efficient solutions which can be reused in a wide field of applications part 3 discusses the scientific basis of future circuit technologies investigating the need for completely new design methods for the atomic level of quantum computers this part also concerns itself with reversible circuits as the basis for quantum circuits and specifies important issues regarding future improvements

WASTES: Solutions, Treatments and Opportunities IV

2023-09-06

wastes solutions treatments and opportunities iv contains selected papers presented at the 6th edition of the international conference wastes solutions treatments and opportunities that took place on 6 8 september 2023 in coimbra portugal the wastes conference which takes place biennially is a prime forum for sharing innovations technological developments and sustainable solutions for waste management and recycling sectors worldwide with the participation of experts from academia and industry the papers included in this book cover a wide range of topics including management of waste streams environmental economic and social aspects in waste management logistics policies regulatory constraints and markets in waste management waste to energy technologies life cycle assessment and carbon footprint biological treatment techniques waste treatment and valorization technologies circular economy and industrial symbioses smart technologies and digital tools in waste management recycling of wastes and resources recovery wastes refineries food waste management and bioeconomy plastic waste impacts management strategies and solutions wastes as critical raw materials resources wastes solutions treatments and opportunities iv is aimed at academics and professionals involved in waste management and recycling sectors globally

Vertical Cooperative Advertising in Supply Chain Management

2014-12-05

in this book methods from operations research and game theory are used to determine companies profit maximizing strategies related to pricing and cooperative advertising it considers different supply chain structures as well as various distributions of power making it possible to analyze both inter echelon and intra echelon dependencies between the companies decisions additionally an approach based on fuzzy set theory is presented in order to compensate for incomplete or missing data on market characteristics vertical cooperative advertising is an essential element of partnerships between manufacturers and retailers allowing manufacturers to financially support their retailers advertising efforts so as to increase sales for the entire supply chain given that such programs not only make up a considerable part of many companies advertising budgets but are also a controversial subject in many business relations their correct design is of particular importance

Drop Heating and Evaporation: Analytical Solutions in Curvilinear Coordinate Systems

2020-06-30

this book describes analytical methods for modelling drop evaporation providing the mathematical tools needed in order to generalise transport and constitutive equations and to find analytical solutions in curvilinear coordinate systems transport phenomena in gas mixtures are treated in considerable detail and the basics of differential geometry are introduced in order to describe interface related transport phenomena one chapter is solely devoted to the description of sixteen different orthogonal curvilinear coordinate systems reporting explicitly on the forms of their differential operators gradient divergent curl

laplacian and transformation matrices the book is intended to guide the reader from mathematics to physical descriptions and ultimately to engineering applications in order to demonstrate the effectiveness of applied mathematics when properly adapted to the real world though the book primarily addresses the needs of engineering researchers it will also benefit graduate students

Colloidal Organization

2015-06-09

colloidal organization presents a chemical and physical study on colloidal organization phenomena including equilibrium systems such as colloidal crystallization drying patterns as an example of a dissipative system and similar sized aggregation this book outlines the fundamental science behind colloid and surface chemistry and the findings from the author s own laboratory the text goes on to discuss in depth colloidal crystallization gel crystallization drying dissipative structures of solutions suspensions and gels and similar sized aggregates from nanosized particles special emphasis is given to the important role of electrical double layers in colloidal suspension written for students scientists and researchers both in academia and industry and chemical engineers working in the fields of colloid and surface chemistry biological chemistry physical chemistry physics chemical technology and polymer technology this book will help them to exploit recent developments recognizing the potential applications of colloid science in enhancing the efficiency of their processes or the quality and range of their products written by world leading expert in the field of colloids and surface chemistry outlines the underlying fundamental science behind colloidal organization phenomena written in an easy and accessible style utilizing full color and minimal usage of mathematical equations

The Shapley-value Compared to Solutions of Cooperative N-person Games in Extensive Form and to Aspirations

1983

handbook of the shapley value contains 24 chapters and a foreword written by alvin e roth who was awarded the nobel memorial prize in economic sciences jointly with lloyd shapley in 2012 the purpose of the book is to highlight a range of relevant insights into the shapley value every chapter has been written to honor lloyd shapley who introduced this fascinating value in 1953 the first chapter by william thomson places the shapley value in the broader context of the theory of cooperative games and briefly introduces each of the individual contributions to the volume this is followed by a further contribution from the editors of the volume which serves to introduce the more significant features of the shapley value the rest of the chapters in the book deal with different theoretical or applied aspects inspired by this interesting value and have been contributed specifically for this volume by leading experts in the area of game theory chapters 3 through to 10 are more focused on theoretical aspects of the shapley value chapters 11 to 15 are related to both theoretical and applied areas finally from chapter 16 to chapter 24 more attention is paid to applications of the shapley value to different problems encountered across a diverse range of fields as expressed by william thomson in the introduction to the book the chapters contribute to the subject in several dimensions mathematical foundations axiomatic foundations computations applications to special

classes of games power indices applications to enriched classes of games applications to concretely specified allocation problems an ever widening range mapping allocation problems into games or implementation nowadays the shapley value continues to be as appealing as when it was first introduced in 1953 or perhaps even more so now that its potential is supported by the quantity and quality of the available results this volume collects a large amount of work that definitively demonstrates that the shapley value provides answers and solutions to a wide variety of problems

Handbook of the Shapley Value

2019-12-06

as global concerns grow surrounding the environment climate and sustainability international perspectives on sustainability reporting presents business case studies from different sectors across different regions highlighting the changing institutional contexts and laws in each country regarding sustainability reporting

International Perspectives on Sustainability Reporting

2022-09-16

the use of spontaneous self assembly as a lithographic tool and as an external field free means to construct well ordered and intriguing patterns has received much attention this book offers a spectrum of experimental and theoretical advances in evaporative self assembly techniques

Evaporative Self-assembly of Ordered Complex Structures

2012

with a focus on practical applications of biophysical techniques this book links fundamental biophysics to the process of biopharmaceutical development helps formulation and analytical scientists in pharma and biotech better understand and use biophysical methods chapters organized according to the sequential nature of the drug development process helps formulation analytical and bioanalytical scientists in pharma and biotech better understand and use strengths and limitations of biophysical methods explains how to use biophysical methods the information obtained and what needs to be presented in a regulatory filing assess impact on quality and immunogenicity with a focus on practical applications of biophysical techniques this book links fundamental biophysics to the process of biopharmaceutical development

Handbook of Game Theory with Economic Applications: Zero-sum two-person games

1992

exploring the achievements of british feminist sociology in theory methods and empirical research sara delamont outlines the barriers to the development of feminism and explores contemporary challenges she

provides an unrivalled guide to the origins of feminism in the discipline of sociology analyzes the uneasy relationships between feminists and the founding fathers and elucidates the opportunities and challenges presented by postmodernism

Biophysical Methods for Biotherapeutics

2014-04-28

the current economic situation has highlighted deficiencies in corporate governance while also showing the importance of stakeholder relations it has also raised the profile of the debates regarding corporate social responsibility and shown the inter relationship with governance and the two together are essential for sustainable business the social and environmental contexts of business are generally considered to be as significant as the economic and financial contexts and good governance will address all of these aspects the combination of these aspects offers long term benefits for a firm such as reducing risk and attracting new investors shareholders and more equity as well as sustainable performance written by experts from all over the world a handbook of corporate governance and social responsibility is the most authoritative single volume guide to the relationship between good governance and social responsibility and the reality of managing both in addition to the theory and practice of governance and csr the book includes case studies from large and small organizations and ngos to highlight examples of good and bad practice and to show international and cultural similarities and differences while at the same time furthering the debate regarding the relationship between good governance and social responsibility

Feminist Sociology

2003-04-21

request a free 30 day online trial to this title at sagepub com freetrial power is a central concept in many disciplines in the social sciences including political science sociology social psychology organization studies urban politics and planning this encyclopedia provides a much needed authoritative and comprehensive coverage of the use of power in those different discourses enabling the different language communities to learn from each other it provides a compendium of the concepts that build the ways in which power is conceptualized and provides analyses of related concepts it also provides a sourcebook for those interested in studying power and it cross references the many insights that have been provided by theorists over the years with comprehensive coverage of the use of power in the social sciences the encyclopedia serves as a one stop point of reference for the diverse and complex ways in which power has been used it also provides a reference for debates central to the issues of power in different contexts and for related topics showing how these disparate topics are related to power key themes biography concepts related to power decisions and game theory institutional issues international relations interpersonal relationships intrapersonal matters key debates methodological issues political science political theory social psychology social theory theories of power types of power urban studies

Advances in Bioengineering

2003



A Handbook of Corporate Governance and Social Responsibility

2016-03-16

drawing upon research and practitioner narratives from management leadership organizational studies entrepreneurship and sustainable business domains this book explores the many pathways that enable emerging countries to transform knowledge into action to achieve economic and sustainable development the authors take a holistic approach to transforming knowledge that goes beyond the mere application of knowledge to include the assimilation adaptation and contextualization of knowledge to suit the unique contexts needs and conditions existing in emerging countries they then presents success stories and case studies comprising innovative solutions for emerging economies that practitioners can utilize current research in management is highlighted by bringing together academics practitioners policy makers and interest groups from diverse regions and perspectives

Mathematical Reviews

2005

mathematical foundations for signal processing communications and networking describes mathematical concepts and results important in the design analysis and optimization of signal processing algorithms modern communication systems and networks helping readers master key techniques and comprehend the current research literature the book offers a comprehensive overview of methods and applications from linear algebra numerical analysis statistics probability stochastic processes and optimization from basic transforms to monte carlo simulation to linear programming the text covers a broad range of mathematical techniques essential to understanding the concepts and results in signal processing telecommunications and networking along with discussing mathematical theory each self contained chapter presents examples that illustrate the use of various mathematical concepts to solve different applications each chapter also includes a set of homework exercises and readings for additional study this text helps readers understand fundamental and advanced results as well as recent research trends in the interrelated fields of signal processing telecommunications and networking it provides all the necessary mathematical background to prepare students for more advanced courses and train specialists working in these areas

Physics, Uspekhi

2004

droplet wetting and evaporation provides engineers students and researchers with the first comprehensive guide to the theory and applications of droplet wetting and evaporation beginning with a relevant theoretical background the book moves on to consider specific aspects including heat transfer flow instabilities and the drying of complex fluid droplets each chapter covers the principles of the subject addressing corresponding practical issues and problems the text is ideal for a broad range of domains from aerospace and materials to biomedical applications comprehensively relaying the challenges and approaches

from the different communities leading the way in droplet research and development provides a broad cross subject coverage of theory and application that is ideal for engineers students and researchers who need to follow all major developments in this interdisciplinary field includes comprehensive discussions of heat transfer flow instabilities and the drying of complex fluid droplets begins with an accessible summary of fundamental theory before moving on to specific areas such as heat transfer flow instabilities and the drying of complex fluid droplets

Encyclopedia of Power

2011-02-01

nsa is a comprehensive collection of international nuclear science and technology literature for the period 1948 through 1976 pre dating the prestigious inis database which began in 1970 nsa existed as a printed product volumes 1 33 initially created by doe s predecessor the u s atomic energy commission aec nsa includes citations to scientific and technical reports from the aec the u s energy research and development administration and its contractors plus other agencies and international organizations universities and industrial and research organizations references to books conference proceedings papers patents dissertations engineering drawings and journal articles from worldwide sources are also included abstracts and full text are provided if available



2003-07-26

even though corporate social responsibility csr has become a widely accepted concept promoted by different stakeholders business corporations internal strategies known as corporate self regulation in most of the weak economies respond poorly to this responsibility major laws relating to corporate regulation and responsibilities of these economies do not possess adequate ongoing influence to insist on corporate self regulation to create a socially responsible corporate culture this book describes how the laws relating to csr could contribute to the inclusion of csr principles at the core of the corporate self regulation of these economies in general without being intrusive in normal business practice it formulates a meta regulation approach to law particularly by converging patterns of private ordering and state control in contemporary corporate law from the perspective of a weak economy it proposes that this approach is suitable for alleviating regulators limited access to information and expertise inherent limitations of prescriptive rules ensuring corporate commitment and enhance the self regulatory capacity of companies this book describes various meta regulation strategies for laws to link social values to economic incentives and disincentives and to indirectly influence companies to incorporate csr principles at the core of their self regulation strategies it investigates this phenomenon using bangladesh as a case study

Research in Progress

1971

dynamics games and science i and ii are a selection of surveys and research articles written by leading

researchers in mathematics the majority of the contributions are on dynamical systems and game theory focusing either on fundamental and theoretical developments or on applications to modeling in biology economics engineering finances and psychology the papers are based on talks given at the international conference dyna 2008 held in honor of mauricio peixoto and david rand at the university of braga portugal on september 8 12 2008 the aim of these volumes is to present cutting edge research in these areas to encourage graduate students and researchers in mathematics and other fields to develop them further

New Horizons in Management, Leadership and Sustainability

2021-05-17

coalition formation and social choice provides a unified and comprehensive study of coalition formation and collective decision making in committees it discusses the main existing theories including the size principle conflict of interest theory dominant player theory policy distance theory and power excess theory in addition the book offers new theories of coalition formation in which the endogenous formation of preferences for coalitions is basic both simple game theory and social choice theory are extensively applied in the treatment of the theories this combined application not only leads to new theories but also offers a new and fresh perspective on coalition formation and collective decision making in committees the book covers the fundamental concepts and results of social choice theory including arrow s impossibility theorem furthermore it gives a coherent treatment of the theory of simple games besides more traditional topics in simple game theory like power indices it also introduces new aspects of simple games such as the chow parameter the chow vector and the notion of similar games

Mathematical Foundations for Signal Processing, Communications, and Networking

2011-12-21

during the past three decades feminist scholars have successfully demonstrated the ubiquity and omnirelevance of gender as a sociocultural construction in virtually all human collectivities past and present intrapsychic interactional and collective social processes are gendered as are micro meso and macro social structures gender shapes and is shaped in all arenas of social life from the most mundane practices of everyday life to those of the most powerful corporate actors contemporary understandings of gender emanate from a large community of primarily feminist scholars that spans the gamut of learned disciplines and also includes non academic activist thinkers however while incorporating some cross disciplinary material this volume focuses specifically on sociological theories and research concerning gender which are discussed across the full array of social processes structures and institutions as editor i have explicitly tried to shape the contributions to this volume along several lines that reflect my long standing views about sociology in general and gender sociology in particular first i asked authors to include cross national and historical material as much as possible this request reflects my belief that understanding and evaluating the here and now and working realistically for a better future can only be accomplished from a comparative perspective too often american sociology has been both tempero and ethnocentric second i have asked authors to be sensitive to within gender differences along class racial ethnic sexual preference and age

cohort lines

Law and Computer Technology

1968

this book constitutes the refereed proceedings of the 18th annual international conference on computing and combinatorics held in sydney australia in august 2012 the 50 revised full papers presented were carefully reviewed and selected from 121 submissions topics covered are algorithms and data structures algorithmic game theory and online algorithms automata languages logic and computability combinatorics related to algorithms and complexity complexity theory computational learning theory and knowledge discovery cryptography reliability and security and database theory computational biology and bioinformatics computational algebra geometry and number theory graph drawing and information visualization graph theory communication networks and optimization

Droplet Wetting and Evaporation

2015-05-11

this encyclopedia uniquely concentrates on biocolloids and biointerfaces rather than the broader field of colloid and interface science biocolloids and biointerfaces are the youngest but increasingly prominent studied area of colloid and interface science and this encyclopedia uses soft particles and soft interface as surface models in observing phenomena in biological systems provides a detailed description of the fundamental theories dealing with the physicochemical and theoretical aspects of biocolloid and biointerface science offers a detailed description of soft interfaces or surfaces includes detailed description of applications of fundamental biocolloid and biointerface theories to nano bio and environmental sciences a useful and timely resource for researchers and graduates in the field of biocolloid and biointerface science as well as engineers in the field of nanotechnology bioscience and environmental science

Nuclear Science Abstracts

1968

comprising three volumes of contributions from expert authors from around the world the sage handbook of political science aims to frame assess and synthesize research in the field helping to define and identify its current and future developments

Legal Regulation of Corporate Social Responsibility

2013-11-27

Dynamics, Games and Science II

2011-05-27

Journal of Theoretical Politics

1991

Coalition Formation and Social Choice

2013-03-09

Handbook of the Sociology of Gender

2006-11-22

Computing and Combinatorics

2012-08-14

Encyclopedia of Biocolloid and Biointerface Science, 2 Volume Set

2016-09-26

The SAGE Handbook of Political Science

2020-02-11

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