



Hierarchies In Distributed Decision Making

Taghipour, Atour



Hierarchies In Distributed Decision Making:

Hierarchies in Distributed Decision Making Christoph Schneeweiss, 2013-04-17 Distributed decision making is described in this book from a hierarchical perspective A unified approach allows to treat such seemingly diverse fields as multi level decision making hierarchical production planning principal agent theory hierarchical negotiations and dynamic games within the framework of a general pair of functional equations In doing so the book covers the range from a multi level one person decision problem to a multi person antagonistic planning and leadership situation These general ideas are illustrated with numerous examples and real life planning situations In addition the treatise provides a theoretical foundation for important problem areas in business administration such as hierarchical production planning the problems of design and implementation modern concepts in managerial accounting and supply chain management *Hierarchies in Distributed Decision Making* Christoph A. Schneeweiss, 1999 Distributed decision making is described in this book from a hierarchical perspective A unified approach allows to treat such seemingly diverse fields as multi level decision making hierarchical production planning principal agent theory hierarchical negotiations dynamic games within the framework of a general pair of functional equations In doing so the book covers the range from a multi level one person decision problem to a multi person antagonistic planning leadership situation These general ideas are illustrated with numerous examples real life planning situations In addition the treatise provides a theoretical foundation for important problem areas in business administration such as hierarchical production planning the problems of design implementation modern concepts in managerial accounting supply chain management *Hierarchies in Distributed Decision Making* , 1999 [Demand Fulfillment in Multi-Stage Customer Hierarchies](#) Sebastian Vogel, 2013-08-04 This book extends the existing demand fulfillment research by considering multi stage customer hierarchies Basis is a two step allocation and consumption planning procedure In the existing literature it is assumed that the customer segments are flat This means they can be sorted easily during the allocation planning step by a single central planner in decreasing order of profitability In the subsequent consumption planning phase if order requests differ in terms of profit margins companies can render prioritized service in real time to their most profitable customers by consuming the reserved quotas **Distributed Decision Making** Christoph Schneeweiss, 2012-11-07 Distributed decision making DDM has become of increasing importance in quantitative decision analysis In applications like supply chain management service operations or managerial accounting DDM has led to a paradigm shift The book provides a unified approach to such seemingly diverse fields as multi level stochastic programming hierarchical production planning principal agent theory negotiations or contract theory Different settings like multi level one person decision problems multi person antagonistic planning and leadership situations are covered Numerous examples and real life planning cases illustrate the concepts The new edition has been considerably expanded by additional chapters on supply chain management service operations and multi agent systems **Distributed Decision Making and Control** Rolf

Johansson, Anders Rantzer, 2011-11-10 *Distributed Decision Making and Control* is a mathematical treatment of relevant problems in distributed control decision and multiagent systems The research reported was prompted by the recent rapid development in large scale networked and embedded systems and communications One of the main reasons for the growing complexity in such systems is the dynamics introduced by computation and communication delays Reliability predictability and efficient utilization of processing power and network resources are central issues and the new theory and design methods presented here are needed to analyze and optimize the complex interactions that arise between controllers plants and networks The text also helps to meet requirements arising from industrial practice for a more systematic approach to the design of distributed control structures and corresponding information interfaces Theory for coordination of many different control units is closely related to economics and game theory network uses being dictated by congestion based pricing of a given pathway The text extends existing methods which represent pricing mechanisms as Lagrange multipliers to distributed optimization in a dynamic setting In *Distributed Decision Making and Control* the main theme is distributed decision making and control with contributions to a general theory and methodology for control of complex engineering systems in engineering economics and logistics This includes scalable methods and tools for modeling analysis and control synthesis as well as reliable implementations using networked embedded systems Academic researchers and graduate students in control science system theory and mathematical economics and logistics will find much to interest them in this collection first presented orally by the contributors during a sequence of workshops organized in Spring 2010 by the Lund Center for Control of Complex Engineering Systems a Linnaeus Center at Lund University Sweden

COMPUTATIONAL INTELLIGENCE IN COMPLEX DECISION MAKING SYSTEMS Ruan Da, 2010-06-01 In recent years there has been a growing interest in the need for designing intelligent systems to address complex decision systems One of the most challenging issues for the intelligent system is to effectively handle real world uncertainties that cannot be eliminated These uncertainties include various types of information that are incomplete imprecise fragmentary not fully reliable vague contradictory deficient and overloading The uncertainties result in a lack of the full and precise knowledge of the decision system including the determining and selection of evaluation criteria alternatives weights assignment scores and the final integrated decision result Computational intelligent techniques including fuzzy logic neural networks and genetic algorithms etc which are complementary to the existing traditional techniques have shown great potential to solve these demanding real world decision problems that exist in uncertain and unpredictable environments These technologies have formed the foundation for intelligent systems

Dynamics in Logistics Hans-Jörg Kreowski, Bernd Scholz-Reiter, Klaus-Dieter Thoben, 2011-01-20 The volume comprises the proceedings of the second International Conference on Dynamics in Logistics LDIC 2009 The scope of the conference was concerned with the identification analysis and description of the dynamics of logistic processes and networks The spectrum reached from the planning and modelling of processes over innovative methods like autonomous

control and knowledge management to the new technologies provided by radio frequency identification mobile communication and networking The growing dynamics confronts the area of logistics with completely new challenges It must become possible to rapidly and flexibly adapt logistic processes and networks to continuously changing conditions LDIC 2009 provided a forum for the discussion of advances in that matter The volume consists of one invited paper and of 47 contributed papers divided into various subjects including mathematical modelling in transport and production logistics routing in dynamic logistic networks sustainable collaboration and supply chain control policies information communication autonomy adaption and cognition in logistics radio frequency identification in logistics and manufacturing networks applications in production logistics and logistic solutions for ports container terminals regions and services

Perceptual Computing Jerry Mendel, Dongrui Wu, 2010-07-16 Explains for the first time how computing with words can aid in making subjective judgments Lotfi Zadeh the father of fuzzy logic coined the phrase computing with words CWW to describe a methodology in which the objects of computation are words and propositions drawn from a natural language Perceptual Computing explains how to implement CWW to aid in the important area of making subjective judgments using a methodology that leads to an interactive device a Perceptual Computer that propagates random and linguistic uncertainties into the subjective judgment in a way that can be modeled and observed by the judgment maker This book focuses on the three components of a Perceptual Computer encoder CWW engines and decoder and then provides detailed applications for each It uses interval type 2 fuzzy sets IT2 FSs and fuzzy logic as the mathematical vehicle for perceptual computing because such fuzzy sets can model first order linguistic uncertainties whereas the usual kind of fuzzy sets cannot Drawing upon the work on subjective judgments that Jerry Mendel and his students completed over the past decade Perceptual Computing shows readers how to Map word data with its inherent uncertainties into an IT2 FS that captures these uncertainties Use uncertainty measures to quantify linguistic uncertainties Compare IT2 FSs by using similarity and rank Compute the subethood of one IT2 FS in another such set Aggregate disparate data ranging from numbers to uniformly weighted intervals to nonuniformly weighted intervals to words Aggregate multiple fired IF THEN rules so that the integrity of word IT2 FS models is preserved Free MATLAB based software is also available online so readers can apply the methodology of perceptual computing immediately and even try to improve upon it Perceptual Computing is an important go to for researchers and students in the fields of artificial intelligence and fuzzy logic as well as for operations researchers decision makers psychologists computer scientists and computational intelligence experts

Multiagent Engineering Stefan Kirn, Otthein Herzog, Peter Lockemann, Otto Spaniol, 2006-08-10 1 Multiagent Engineering A New Software Construction Paradigm Multiagent systems have a long academic tradition They have their roots in distributed problem solving in Artificial Intelligence AI from where they emerged in the mid eighties as a distinctive discipline Research in multiagent systems owes much to the work of Rosenschein on rationality and autonomy of intelligent agents the European MAAMAW workshop series

and last but not least the famous readings of Bond Gasser 1988 and Jacques Ferber's book on multiagent systems 1991. It gained further by a public discussion via the Distributed AI mailing list in summer 1991 when the pioneers of the field compared in much detail the concepts of distributed problem solvers to multiagent systems. Within only five years a new exciting field of research had been established. Now 15 years later the field has matured to a degree that allows the results of academic research to be passed on to practical use and commercial exploitation. This potential coincides with a need for much larger flexibility of our IT infrastructure in light of its highly distributed character and extreme complexity but also the global character of the business processes and the large number of business partners due to outsourcing and specialization. Many experts claim that multiagent systems are the right software technology for the needed IT infrastructure at the right time. The appeal has much to do with the broad perspectives of multiagent systems research.

Digital Transformation: What is the Company of Today? Andrea Bencsik, Anastasia Kulachinskaya, 2023-12-21. This book offers the latest research on organizational management, knowledge management, organizational functioning, organizational digitalization and other issues of modern company development. The book proposes to look at the pool of these problems through the prism of building various models for implementing digital transformation of business and processes. This book is intended for both young and experienced scientists who want to get acquainted with latest trends and data to use them in their research.

Cellular Robotics And Micro Robotic Systems Toshio Fukuda, Tsuyoshi Ueyama, 1994-07-20. This book introduces interesting topics from concepts to the latest research on cellular and micro robotic systems. The cellular robotic system is a self-organizing robotic system composed of a large number of autonomous robotic units named cells. This idea came from the organic structure of a living body. Several attractive topics in this area are covered such as swarm intelligence, communications and robotic mechanisms. The micro robotic system is currently the most fascinating technology. Micro mechanisms, control and intelligence with respect to this system are treated here. The combination of both technologies will prepare the way for a new paradigm in the field of engineering.

Complex Decision-Making in Economy and Finance Pierre Massotte, Patrick Corsi, 2020-01-14. Pertinent to modern industry, administration, finance and society, the most pressing issue for firms today is how to reapproach the way we think and work in business. With topics ranging from improving productivity and coaxing economic growth after periods of market inactivity, *Complex Decision Making in Economy and Finance* offers pragmatic solutions for dealing with the critical levels of disorder and chaos that have developed throughout the modern age. This book examines how to design complex products and systems, the benefits of collective intelligence and self-organization and the best methods for handling risks in problematic environments. It also analyzes crises and how to manage them. This book is of benefit to companies and public bodies with regards to saving assets, reviving fortunes and laying the groundwork for robust, sustainable societal dividends. Examples, case studies, practical hints and guidelines illustrate the topics, particularly in finance.

Handbook of Group Decision and Negotiation D. Marc Kilgour, Colin Eden, 2010-08-02. Publication of the

Handbook of Group Decision and Negotiation marks a milestone in the evolution of the group decision and negotiation GDN. On this occasion editors Colin Eden and Marc Kilgour asked me to write a brief history of the field to provide background and context for the volume. They said that I am in a good position to do so. Actively involved in creating the GDN Section and serving as its chair, founding and leading the GDN journal Group Decision and Negotiation as editor in chief and the book series Advances in Group Decision and Negotiation as editor and serving as general chair of the GDN annual meetings, I accepted their invitation to write a brief history. In 1989, what is now the Institute for Operations Research and the Management Sciences (INFORMS) established its Section on Group Decision and Negotiation. The journal Group Decision and Negotiation was founded in 1992, published by Springer in cooperation with INFORMS and the GDN Section. In 2003, as an extension of the journal, the Springer book series Advances in Group Decision and Negotiation was inaugurated.

Predicting Human Decision-Making Ariel Rosenfeld, Sarit Kraus, 2022-05-31 Human decision making often transcends our formal models of rationality. Designing intelligent agents that interact proficiently with people necessitates the modeling of human behavior and the prediction of their decisions. In this book, we explore the task of automatically predicting human decision making and its use in designing intelligent human-aware automated computer systems of varying natures from purely conflicting interaction settings (e.g., security and games) to fully cooperative interaction settings (e.g., autonomous driving and personal robotic assistants). We explore the techniques, algorithms, and empirical methodologies for meeting the challenges that arise from the above tasks and illustrate major benefits from the use of these computational solutions in real-world application domains such as security negotiations, argumentative interactions, voting systems, autonomous driving, and games. The book presents both the traditional and classical methods as well as the most recent and cutting-edge advances, providing the reader with a panorama of the challenges and solutions in predicting human decision making.

Hierarchical Operations and Supply Chain Planning Tan C. Miller, 2012-12-06 Hierarchical and Supply Chain Planning describes the application of hierarchical planning techniques to all major functional areas of supply chain planning, including production, distribution, warehousing, transportation, inventory management, forecasting, and performance management. The book reviews well-known original hierarchical production planning techniques and implementations dating back several decades and numerous more current hierarchical planning methods and applications covering an array of supply chain activities. A number of novel hierarchical planning techniques and algorithms covering different components of supply chain planning are offered, as is an original approach for integrating supply chain measurements into systems such as the balanced scorecard, which evaluates total firm performance. The book covers the interests of private industry practitioners, academic researchers, and students of operations, logistics, and supply chain management and planning.

Planning and Operation of Active Distribution Networks Antonio Carlos Zambroni de Souza, Bala Venkatesh, 2022-01-31 This book offers a broad and detailed view about how traditional distribution systems are evolving into smart active systems. The reader will be able to share the view of a number of

researchers directly involved in this field For this sake philosophical discussions are enriched by the presentation of theoretical and computational tools A senior reader may incorporate some concepts not available during his her graduation process whereas new Engineers may have contact with some material that may be essential to his her practice as professionals

What Is the World Stoyan Kurtev,2013-08-23 What is the world is the deepest question one could ask Its answer requires an understanding of both matter and mind and also of the relationship between them This book offers a new approach to answering this question based on the concept of representation and resulting in an identity theory regarding the relationship between mind and matter In doing that it offers a new way of thinking about the notoriously counterintuitive quantum phenomena and also about the totality of everything what we call the universe That new understanding leads to a projection about the future of the universe for the next 10 million years and has practical implications about our present day way of life and worldviews

Hierarchical Planning and Information Sharing Techniques in Supply Chain Management Taghipour, Atour,2019-01-22 Efficient supply chain management is essential for maintaining successful workflows within companies A lack of decisional organizational and information integration can lead to increased cost for a business due to missed opportunities delays inefficient inventory decisions poor capacity allocation and misuse of resources Companies must employ collaborative practices across all functions of the supply chain in order to avoid costly mishaps Hierarchical Planning and Information Sharing Techniques in Supply Chain Management is an essential reference source that discusses information exchanges and approaches of coordination related to operation planning for a better understanding of how hierarchical planning techniques and principles can contribute to the effective and efficient management and planning of supply chain activities Featuring research on topics such as competitive advantages information sharing and transport management this book is ideally designed for managers academicians and practitioners in the field of supply chain management operations management logistics and operations research

A Dynamic Bottleneck-oriented Manufacturing Control System Huaxin Liu,2012

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