

Alessandro Agnetis
Jean-Charles Billaut
Stanislaw Gawiejnowicz
Dario Pacciarelli
Ameur Soukhal

Multiagent Scheduling

Models and Algorithms

Multiagent Scheduling Models And Algorithms

**Jesper Larsson Träff, Sascha
Hunold, Francesco Versaci**



Multiagent Scheduling Models And Algorithms:

Multiagent Scheduling Alessandro Agnetis, Jean-Charles Billaut, Stanisław Gawiejnowicz, Dario Pacciarelli, Amour Soukhal, 2014-01-31 Scheduling theory has received a growing interest since its origins in the second half of the 20th century. Developed initially for the study of scheduling problems with a single objective, the theory has been recently extended to problems involving multiple criteria. However, this extension has still left a gap between the classical multi-criteria approaches and some real-life problems in which not all jobs contribute to the evaluation of each criterion. In this book, we close this gap by presenting and developing multi-agent scheduling models in which subsets of jobs sharing the same resources are evaluated by different criteria. Several scenarios are introduced depending on the definition and the intersection structure of the job subsets. Complexity results, approximation schemes, heuristics, and exact algorithms are discussed for single-machine and parallel-machine scheduling environments. Definitions and algorithms are illustrated with the help of examples and figures.

Due Date-Related Scheduling with Two Agents Yunqiang Yin, Dujuan Wang, T.C.E. Cheng, 2020-02-19 This book provides an introduction to the models, methods, and results of some due-date-related scheduling problems in the field of multiagent scheduling. In multiagent scheduling, two or more agents share a common processing resource, and each agent wants to optimize its own objective function with respect to its own set of jobs. Since the agents have conflicting objective functions, they have to negotiate among themselves with regard to sharing the common resource to optimize their own objective functions. A key feature of due-date-related scheduling concerns the way in which due dates are considered: they can be given parameters or decision variables. For the former case, the motivation stems from the need to improve inventory and production management. For the latter case, due-date assignment becomes a challenging issue since the decision maker has to balance inventory holding costs against the benefits of fulfilling orders in time. As for due dates, this book addresses the following three different scenarios: i) The due dates of the jobs from either one or both of the two agents are decision variables which are determined using some due-date assignment models; ii) The due dates of jobs in each job set are considered as given parameters, whereas which due date corresponds to a given job needs to be determined; and iii) The due date of each job is exogenously given. When the last case is involved, the objective function of each agent is related to the number of just-in-time jobs that are completed exactly on their due dates. For each considered scenario, depending on the model settings and on the objective function of each agent, this book addresses the complexity and the design of efficient exact or approximated algorithms. This book aims at introducing the author's research achievements in due-date-related scheduling with two agents. It is written for researchers and Ph.D. students working in scheduling theory and other members of the scientific community who are interested in recent scheduling models. Our goal is to enable the reader to know about some new achievements on this topic.

Highlights of Practical Applications of Agents, Multi-Agent Systems, and Sustainability: The PAAMS Collection Javier Bajo, Kasper Hallenborg, Paweł Pawlewski, Vicente Botti, Nayat Sánchez-Pi, Nestor Darío Duque

Méndez,Fernando Lopes,Vicente Julian,2015-05-12 This book constitutes the refereed proceedings of the workshops which complemented the 13th International Conference on Practical Applications of Agents and Multi Agent Systems PAAMS 2015 held in Salamanca Spain in June 2015 The 36 revised full papers presented were carefully reviewed and selected from 91 submissions This volume presents the papers that have been accepted for the following workshops Workshop on Agents and multi agent Systems for AAL and e HEALTH Workshop on Agent Based Solutions for Manufacturing and Supply Chain Workshop on MAS for Complex Networks and Social Computation Workshop on Intelligent Systems for Context based Information Fusion Workshop on Multi agent based Applications for Smart Grids and Sustainable Energy Systems Workshop on Multiagent System based Learning Environments Workshop in Intelligent Human Agent Societies Distributed Computer and Communication Networks: Control, Computation, Communications Vladimir M. Vishnevskiy,Konstantin E. Samouylov,Dmitry V. Kozyrev,2021-12-14 This book constitutes the refereed post conference proceedings of the 24th International Conference on Distributed and Computer and Communication Networks DCCN 2021 held in Moscow Russia in September 2021 The 26 revised full papers and 3 revised short papers were carefully reviewed and selected from 151 submissions The papers cover the following topics computer and communication networks analytical modeling of distributed systems and distributed systems applications **Handbook on Scheduling** Jacek Blazewicz,Klaus H. Ecker,Erwin Pesch,Günter Schmidt,Malgorzata Sterna,Jan Weglarz,2019-04-25 This handbook provides a comprehensive introduction to the theory and applications of scheduling in advanced planning and computer systems It addresses a broad audience including practitioners and researchers interested in scheduling as well as graduate and advanced undergraduate students in the fields of computer science and computer engineering operations research industrial and real time engineering management science business administration and information systems and applied mathematics The book begins by providing an introduction to and basic concepts from discrete mathematics Single and multiple processor systems are covered with a focus on multiprocessor tasks and hard real time systems Flow shop and open shop scheduling as well as scheduling in job shops are explained in detail Issues like limited processor availability time dependence resource constraints and imprecise computations are dealt with in dedicated chapters Special attention is given to online scheduling constraint programming and disjunctive scheduling The book also features applications and cases involving flexible manufacturing systems computer integrated production scheduling and logistics In particular it presents case studies on optimization procedures for the production of acrylic glass and of helicopter parts in a flexible manufacturing system an efficient decision support system for airport gate scheduling concrete delivery planning and berth and quay crane allocation at seaports **Euro-Par 2015: Parallel Processing** Jesper Larsson Träff,Sascha Hunold,Francesco Versaci,2015-07-24 This book constitutes the refereed proceedings of the 21st International Conference on Parallel and Distributed Computing Euro Par 2015 held in Vienna Austria in August 2015 The 51 revised full papers presented together with 2 invited papers were

carefully reviewed and selected from 190 submissions The papers are organized in the following topical sections support tools and environments performance modeling prediction and evaluation scheduling and load balancing architecture and compilers parallel and distributed data management grid cluster and cloud computing distributed systems and algorithms parallel and distributed programming interfaces and languages multi and many core programming theory and algorithms for parallel computation numerical methods and applications and accelerator computing

Algorithmic Game Theory

Panagiotis Kanellopoulos, Maria Kyropoulou, Alexandros Voudouris, 2022-09-13 This book constitutes the proceedings of the 15th International Symposium on Algorithmic Game Theory SAGT 2022 which took place in Colchester UK in September 2022 The 31 full papers included in this book were carefully reviewed and selected from 83 submissions They were organized in topical sections as follows Auctions markets and mechanism design computational aspects in games congestion and network creation games data sharing and learning social choice and stable matchings

Artificial Evolution

Lhassane Idoumghar, Pierrick Legrand, Arnaud Liefoghe, Evelyne Lutton, Nicolas Monmarché, Marc Schoenauer, 2020-04-29 This book constitutes the thoroughly refereed post conference proceedings of the 14th International Conference on Artificial Evolution EA 2019 held in Mulhouse France in October 2019 The 16 revised papers were carefully reviewed and selected from 33 submissions The papers cover a wide range of topics in the field of artificial evolution such as evolutionary computation evolutionary optimization co evolution artificial life population dynamics theory algorithmic and modeling implementations application of evolutionary paradigms to the real world industry biosciences other biologically inspired paradigms swarm artificial ants artificial immune systems cultural algorithms memetic algorithms multi objective optimization constraint handling parallel algorithms dynamic optimization machine learning and hybridization with other soft computing techniques

Multi-Agent Systems and Agreement Technologies Francesco Belardinelli, Estefanía Argente, 2018-10-13 This book constitutes the revised selected papers from the 15th European Conference on Multi Agent Systems EUMAS 2017 and the 5th International Conference on Agreement Technologies AT 2017 held in Evry France in December 2017 The 28 full papers 3 short papers and 2 invited papers for EUMAS and the 14 full papers and 2 short papers for AT presented in this volume were carefully reviewed and selected from a total of 76 submissions The papers cover thematic areas like agent based modelling logic and formal methods argumentation and rational choice simulation games negotiation planning and coalitions algorithms and frameworks applications and philosophical and theoretical studies

Multiagent System Technologies

Ralph Bergmann, Gabriela Lindemann, Stefan Kirn, Michal Pechoucek, 2008-09-19 For the sixth time the German special interest group on Distributed Artificial Intelligence in cooperation with the Steering Committee of MATES organized the German Conference on Multiagent System Technologies MATES 2008 This conference which took place during September 23-26 2008 in Kaiserslautern followed a series of successful predecessor conferences in Erfurt 2003 2004 and 2006 Koblenz 2005 and Leipzig 2007 MATES 2008 was co located with the 31st German Conference on Artificial Intelligence KI 2008 and

was hosted by the University of Kaiserslautern and the German Research Center for Artificial Intelligence DFKI. As in recent years MATES 2008 provided a distinguished lively and interdisciplinary forum for researchers, users and developers of agent technology to present and discuss the latest advances of research and development in the area of autonomous agents and multiagent systems. Accordingly the topics of MATES 2008 covered the whole range from the theory to applications of agent and multiagent technology. In all 35 papers were submitted from authors from 11 countries. The accepted 16 full papers included in this proceedings volume and presented as talks at the conference were chosen based on a thorough and highly selective review process. Each paper was reviewed and discussed by at least three Program Committee members and revised according to their comments. We believe that the papers of this volume are a representative snapshot of current research and contribute to both theoretical and applied aspects of autonomous agents and multiagent systems.

Rescheduling Under Disruptions in Manufacturing Systems Dujuan Wang, Yunqiang Yin, Yaochu Jin, 2020-03-11. This book provides an introduction to the models, methods and results of some rescheduling problems in the presence of unexpected disruption events including job unavailability, arrival of new jobs and machine breakdown. The occurrence of these unexpected disruptions may cause a change in the planned schedule which may render the originally feasible schedule infeasible. Rescheduling which involves adjusting the original schedule to account for a disruption is necessary in order to minimize the effects of the disruption on the performance of the system. This involves a trade off between finding a cost effective new schedule and avoiding excessive changes to the original schedule. This book views scheduling theory as practical theory and it has made sure to emphasize the practical aspects of its topic coverage. Thus this book considers some scenarios existing in most real world environments such as preventive machine maintenance and deteriorating effect where the actual processing time of a job gets longer along with machine's usage and age. To alleviate the effect of disruption events some flexible strategies are adopted including allocation of extra resources to reduce job processing times or rejection of the production of some jobs. For each considered scenario depending on the model settings and on the disruption events this book addresses the complexity and the design of efficient exact or approximated algorithms. Especially when optimization methods and analytic tools fall short this book stresses metaheuristics including improved elitist non-dominated sorting genetic algorithm and differential evolution algorithm. This book also provides extensive numerical studies to evaluate the performance of the proposed algorithms. The problem of rescheduling in the presence of unexpected disruption events is of great importance for the successful implementation of real world scheduling systems. There is now an astounding body of knowledge in this field. This book is the first monograph on rescheduling. It aims at introducing the author's research achievements in rescheduling. It is written for researchers and Ph.D. students working in scheduling theory and other members of scientific community who are interested in recent scheduling models. Our goal is to enable the reader to know about some new achievements on this topic.

Industrial Applications of Holonic and Multi-Agent Systems Vladimír Mařík, Petr Kadera, George Rzevski, Alois

Zoitl, Gabriele Anderst-Kotsis, A Min Tjoa, Ismail Khalil, 2019-08-19 This book constitutes the refereed proceedings of the 9th International Conference on Industrial Applications of Holonic and Multi Agent Systems HoloMAS 2019 held in Linz Austria in August 2019 The 14 full papers presented were carefully reviewed and selected from 15 submissions and 2 invited papers were also included The papers are organized in the following topical sections invited talks methodologies and framework agent based production scheduling and control data and knowledge and MAS in various areas *Multi-Agent-Based*

Production Planning and Control Jie Zhang, 2017-05-09 At the crossroads of artificial intelligence manufacturing engineering operational research and industrial engineering and management multi agent based production planning and control is an intelligent and industrially crucial technology with increasing importance This book provides a complete overview of multi agent based methods for today's competitive manufacturing environment including the Job Shop Manufacturing and Re entrant Manufacturing processes In addition to the basic control and scheduling systems the author also highlights advance research in numerical optimization methods and wireless sensor networks and their impact on intelligent production planning and control system operation Enables students researchers and engineers to understand the fundamentals and theories of multi agent based production planning and control Written by an author with more than 20 years experience in studying and formulating a complete theoretical system in production planning technologies Fully illustrated throughout the methods for production planning scheduling and controlling are presented using experiments numerical simulations and theoretical analysis Comprehensive and concise Multi Agent Based Production Planning and Control is aimed at the practicing engineer and graduate student in industrial engineering operational research and mechanical engineering It is also a handy guide for advanced students in artificial intelligence and computer engineering **Autonomous Agents and**

Multiagent Systems Gita Sukthankar, Juan A. Rodriguez-Aguilar, 2017-11-24 This book compiles the most visionary papers from 10 workshops held at the International Conference on Autonomous Agents and Multiagent Systems AAMAS 2017 held in Sao Paulo Brazil in May 2017 The 15 full papers presented in this volume were carefully reviewed and selected for inclusion in this volume They deal with novel ideas proposing a change in the way research is currently carried out

Holonic and Multi-Agent Systems for Manufacturing Vladimír Mařík, Pavel Vrba, Paulo Leitão, 2011-08-19 This book constitutes the refereed proceedings of the 5th International Conference on Industrial Applications of Holonic and Multi Agent Systems HoloMAS 2011 held in Toulouse France August 29 31 2011 The 25 revised full papers presented were carefully reviewed and selected from 36 submissions The papers are organized in topical sections on industrial agents simulation and modelling planning and scheduling smart technical systems and MAS for unmanned aerial vehicles

Future Data and Security Engineering Tran Khanh Dang, Roland Wagner, Josef Küng, Nam Thoai, Makoto Takizawa, Erich Neuhold, 2016-11-02 This book constitutes the refereed proceedings of the Third International Conference on Future Data and Security Engineering FDSE 2016 held in Can Tho City Vietnam in November 2016 The 27 revised full

papers and 2 short papers presented were carefully reviewed and selected from 115 submissions They have been organized in the following topical sections Big Data Analytics and Cloud Data Management Internet of Things and Applications Security and Privacy Engineering Data Protection and Data Hiding Advances in Authentication and Data Access Control Access Control in NoSQL and Big Data Context based Data Analysis and Applications Emerging Data Management Systems and Applications

Holonic and Multi-Agent Systems for Manufacturing Thomas Strasser,2009-08-17 This book constitutes the refereed proceedings of the 4th International Conference on Industrial Applications of Holonic and Multi Agent Systems HoloMAS 2009 held in Linz Austria August 31 September 2 2009 The 31 revised full papers presented were carefully reviewed and selected from 47 submissions The papers are organized in topical sections on introduction motivation knowledge centered approaches selected theoretical aspects MAS scheduling simulation holonic systems for manufacturing and MAS holonic applications

Network Models and Optimization Mitsuo Gen,Runwei Cheng,Lin Lin,2008-07-10 Network models are critical tools in business management science and industry Network Models and Optimization presents an insightful comprehensive and up to date treatment of multiple objective genetic algorithms to network optimization problems in many disciplines such as engineering computer science operations research transportation telecommunication and manufacturing The book extensively covers algorithms and applications including shortest path problems minimum cost flow problems maximum flow problems minimum spanning tree problems traveling salesman and postman problems location allocation problems project scheduling problems multistage based scheduling problems logistics network problems communication network problem and network models in assembly line balancing problems and airline fleet assignment problems The book can be used both as a student textbook and as a professional reference for practitioners who use network optimization methods to model and solve problems

The Multi-Agent Transport Simulation MATSim Andreas Horni,Kai Nagel,Kay W. Axhausen,2016-08-10 The MATSim Multi Agent Transport Simulation software project was started around 2006 with the goal of generating traffic and congestion patterns by following individual synthetic travelers through their daily or weekly activity programme It has since then evolved from a collection of stand alone C programs to an integrated Java based framework which is publicly hosted open source available automatically regression tested It is currently used by about 40 groups throughout the world This book takes stock of the current status The first part of the book gives an introduction to the most important concepts with the intention of enabling a potential user to set up and run basic simulations The second part of the book describes how the basic functionality can be extended for example by adding schedule based public transit electric or autonomous cars paratransit or within day replanning For each extension the text provides pointers to the additional documentation and to the code base It is also discussed how people with appropriate Java programming skills can write their own extensions and plug them into the MATSim core The project has started from the basic idea that traffic is a consequence of human behavior and thus humans and their behavior should be the starting point of

all modelling and with the intuition that when simulations with 100 million particles are possible in computational physics then behavior oriented simulations with 10 million travelers should be possible in travel behavior research The initial implementations thus combined concepts from computational physics and complex adaptive systems with concepts from travel behavior research The third part of the book looks at theoretical concepts that are able to describe important aspects of the simulation system for example under certain conditions the code becomes a Monte Carlo engine sampling from a discrete choice model Another important aspect is the interpretation of the MATSim score as utility in the microeconomic sense opening up a connection to benefit cost analysis Finally the book collects use cases as they have been undertaken with MATSim All current users of MATSim were invited to submit their work and many followed with sometimes crisp and short and sometimes longer contributions always with pointers to additional references We hope that the book will become an invitation to explore to build and to extend agent based modeling of travel behavior from the stable and well tested core of MATSim documented here

Modern Advances in Applied Intelligence Moonis Ali, Jeng-Shyang Pan, Shyi-Ming Chen, Mong-Fong Horng, 2014-05-20 The two volume set LNAI 8481 and 8482 constitutes the refereed conference proceedings of the 27th International Conference on Industrial Engineering and Other Applications of Applied Intelligent Systems IEA AIE 2014 held in Kaohsiung Taiwan in June 2014 The total of 106 papers selected for the proceedings were carefully reviewed and selected from various submissions The papers deal with a wide range of topics from applications of applied intelligent systems to solve real life problems in all areas including engineering science industry automation and robotics business and finance medicine and biomedicine bioinformatics cyberspace and human machine interaction

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