League Scheduler 2009 2011

Sio-Iong Ao, Alan Hoi-shou Chan, Hideki Katagiri, Li Xu

Combinatorial Models for Scheduling Sports Tournaments Celso C. Ribeiro, Sebastián Urrutia, Dominique de Werra, 2023-11-04 This book introduces solutions for sports scheduling problems in a variety of settings. In particular the book covers timetabling, the traveling tournament problem, carryover minimization, breaks minimization, tournament design, tournament planning, and referee assignment. A rich selection of applications to sports such as football, baseball, baseball, cricket or hockey are employed to illustrate the methods and techniques. In a step-by-step tutorial format the book describes the use of graph theory concepts, local search operators and integer programming in the context of sports scheduling. The methods presented in this book are essential to sports scheduling in all its dimensions, from tournaments that are followed by millions of people across the world, with broadcast rights that amount to hundreds of millions of dollars in some competitions, to amateur leagues that require coordination and logistical efforts due to the large number of tournaments and competitors.

The Comprehensive Guide to Careers in Sports Glenn M. Wong, 2013 Provides an overview of what students should consider and expect from the varied career options available to them in the sports industry. This book answers the questions students are most likely to have, including what courses they should take, the areas of study available to them, the salary they can expect to earn after graduation, and how they can get the job of their dreams. This essential guide will help increase sutdents' likelihood of finding careers in the highly competitve sports industry.--

Transactions on Engineering Technologies Gi-Chul Yang, Sio-Iong Ao, Xu Huang, Oscar Castillo, 2014-12-30 This volume contains revised and extended research articles written by prominent researchers who participated in the international conference on Advances in Engineering Technologies, which was held in Hong Kong, 12-14 March, 2014. Topics covered include engineering physics, engineering mathematics, scientific computing, control theory, artificial intelligence, electrical engineering, communications systems, and industrial applications. The book offers the state of art of tremendous advances in engineering technologies and physical science and applications, and also serves as an excellent reference work for researchers and graduate students working with/on engineering technologies and physical science and applications.

Automated Scheduling and Planning A. Sima Uyar, Ender Ozcan, Neil Urguhart, 2013-07-12 Solving scheduling problems has long presented a challenge for computer scientists and operations researchers. The field continues to expand as researchers and practitioners examine ever more challenging problems and develop automated methods capable of solving them. This book provides 11 case studies in automated scheduling, submitted by leading researchers from across the world. Each case study examines a challenging real-world problem by analysing the problem in detail before investigating how the problem may be solved using state of the art techniques. The areas covered include aircraft scheduling, microprocessor instruction scheduling, sports fixture scheduling, exam scheduling, personnel scheduling and production scheduling. Problem solving methodologies covered include exact as well as (meta)heuristic approaches, such as local search techniques, linear programming, genetic algorithms and ant colony optimisation. The field of automated scheduling has the potential to impact many aspects of our lives and work; this book highlights contributions to the field by world class researchers.

ICT with Intelligent Applications Jyoti Choudrie, Parikshit N. Mahalle, Thinagaran Perumal, Amit Joshi, 2023-10-24 This book gathers papers addressing state-of-the-art research in all areas of information and communication technologies and their applications in intelligent computing, cloud storage, data mining, and software analysis. It presents the outcomes of the Seventh International Conference on Information and Communication Technology for Intelligent Systems (ICTIS 2023), held in Ahmedabad, India. The book is divided into two volumes. It discusses the fundamentals of various data analysis techniques and algorithms, making it a valuable resource for researchers and practitioners alike.

Operations Research and Enterprise Systems Greg H. Parlier, Federico Liberatore, Marc Demange, 2018-06-28 This book constitutes revised selected papers from the 6th International Conference on Operations Research and Enterprise Systems, ICORES 2017, held in Porto, Portugal, in February 2017. The 15 papers presented in this volume were carefully reviewed and selected from a total of 90 submissions. They are organized in topical sections named: methodologies and technologies; and applications. Routledge Handbook of Football Business and Management Simon Chadwick, Daniel Parnell, Paul Widdop, Christos Anagnostopoulos, 2018-11-19 Soccer is the world's most valuable sport, generating bigger revenues, as well as being watched and played by more people, than any other. It is virtually impossible to understand the business of sport without understanding the football industry. This book surveys contemporary football in unparalleled breadth and depth. Presenting critical insights from world-leading football scholars and introducing football's key organisations, leagues and emerging nations, it explores key themes from governance and law to strategy and finance, as well as cutting edge topics such as analytics, digital media and the women's game. This is essential reading for all students, researchers and practitioners working in football, sport business, sport management or mainstream business and management.

Applications of Evolutionary Computation Cecilia Di Chio, Stefano Cagnoni, Carlos Cotta, Marc Ebner, Aniko Ekart, Anna I. Esparcia-Alcázar, Juan J. Merelo, Ferrante Neri, Mike Preuss, Hendrik Richter, Julian Togelius, Georgios N. Yannakakis, 2011-04-19 This book constitutes the refereed proceedings of the International Conference on the Applications of Evolutionary Computation, EvoApplications 2011, held in Torino, Italy, in April 2011 colocated with the Evo* 2011 events. Thanks to the large number of submissions received, the proceedings for EvoApplications 2011 are divided across two volumes (LNCS 6624 and 6625). The present volume contains contributions for EvoCOMPLEX, EvoGAMES, EvoIASP, EvoINTELLIGENCE, EvoNUM, and EvoSTOC. The 36 revised full papers presented were carefully reviewed and selected from numerous submissions. This volume presents an overview about the latest research in EC. Areas where evolutionary computation techniques have been applied range from telecommunication networks to complex systems, finance and economics, games, image analysis, evolutionary music and art, parameter optimization, scheduling, and logistics. These papers may provide guidelines to help new researchers tackling their own problem using EC.

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Operational Research Applied to Sports Mike Wright, 2016-04-29 Through key research papers from Palgrave's Journal of Operational Research, this book showcases how Operational Research can be applied to sports in a variety of ways, including: timetabling fixtures; scheduling officials; forecasting outcomes; optimizing tactics and strategy; analyzing the effects of rules and laws; planning issues, and performance measurement. The introductory chapter provides a broad overview with an examination of how this area has developed over time, and a look at its wide ranging applications to sports including football, tennis and cricket etc.

Advanced Optimization by Nature-Inspired Algorithms Omid Bozorg-Haddad, 2017-06-30 This book, compiles, presents, and explains the most important meta-heuristic and evolutionary optimization algorithms whose successful performance has been proven in different fields of engineering, and it includes application of these algorithms to important engineering optimization problems. In addition, this book guides readers to studies that have implemented these algorithms by providing a literature review on developments and applications of each algorithm. This book is intended for students, but can be used by researchers and professionals in the area of engineering optimization.

The Global Football League P. Millward, 2011-10-12 This book tackles issues of globalization in the English Premier League and unpicks what this means to fan groups around the world, drawing upon a range of sociological theories to tell the story of the local and global repertoires of action emanating from the popular protests at Liverpool and Manchester United football clubs.

Encyclopedia of Sports Management and Marketing Linda E. Swayne, Mark Dodds, 2011-08-08 This four-volume set introduces, on the management side, principles and procedures of economics, budgeting and finance; leadership; governance; communication; business law and ethics; and human resources practices; all in the sports context. On the marketing side this reference resource explores two broad streams: marketing of sport and of sport-related products (promoting a particular team or selling team- and sport-related merchandise, for example), and using sports as a platform for marketing non-sports products, such as celebrity endorsements of a particular brand of watch or the corporate sponsorship of a tennis tournament. Together, these four volumes offer a comprehensive and authoritative overview of the state of sports management and marketing today, providing an invaluable print or online resource for student researchers.

The English Premier League Richard Elliott, 2017-06-14 The English Premier League (EPL) is one of the world's most valuable and high-profile sports leagues, with millions of fans around the globe. The 2016/17 season marked the 25th anniversary of the EPL, providing a unique opportunity to reflect on how it has contributed, both positively and negatively, to key developments in football - and in sport and culture more broadly - at local, national and global levels. Drawing on central themes in the social scientific study of sport, such as globalisation, celebrity, fandom, commercialisation, gender, sexuality and race, this book is the first to assess the historical development and current significance of the EPL. With original contributions from several of the world's leading football scholars, it provides in-depth case studies of the multifaceted role of the EPL in the contemporary world of sport, as well as offering thought-provoking predications for the future challenges that it will face. The English Premier League: A Socio-Cultural Analysis is a fascinating read for any sport studies student or scholar with a particular interest in football and the sociology of sport.

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Iaeng Transactions on Engineering Technologies Volume 7 - Special Edition of the International Multiconference of Engineers and Computer Scientists 2011 Sio-Iong Ao,2012 This volume contains revised and extended research articles by prominent researchers. Topics covered include operations research, scientific computing, industrial engineering, electrical engineering, communication systems, and industrial applications. The book offers the state-of-the-art advances in engineering technologies and also serves as an excellent reference work for researchers and graduate students working with/on engineering technologies. Football governance Great Britain: Parliament: House of Commons: Culture, Media and Sport Committee, 2011-07-29 Additional written evidence is contained in Volume 3,

available on the Committee website at www.parliament.uk/cmscom

BNAIC 2016: Artificial Intelligence Tibor Bosse, Bert Bredeweg, 2017-09-14 This book contains a selection of the best papers that were presented at the 28th edition of the annual Benelux Conference on Artificial Intelligence, BNAIC 2016. The conference took place on November 10-11, 2016, in Hotel Casa 400 in Amsterdam. The conference was jointly organized by the University of Amsterdam and the Vrije Universiteit Amsterdam, under the auspices of the Benelux Association for Artificial Intelligence (BNVKI) and the Dutch Research School for Information and Knowledge Systems (SIKS). The objective of BNAIC is to promote and disseminate recent research developments in Artificial Intelligence, particularly within Belgium, Luxembourg and the Netherlands, although it does not exclude contributions from countries outside the Benelux. The 13 contributions presented in this volume (8 regular papers, 4 student papers, and 1 demonstration paper) were carefully reviewed and selected from 93 submissions. They address various aspects of artificial intelligence such as natural language processing, agent technology, game theory, problem solving, machine learning, humanagent interaction, AI & education, and data analysis.

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