

Concepts of Combinatorial Optimization

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Abstract—The purpose of this study was to determine if there were differences in the prevalence of musculoskeletal disorders between two groups of nurses working in different departments of a hospital. The sample consisted of 100 nurses from the intensive care unit and 100 nurses from the medical-surgical department. Data were collected by means of a questionnaire containing information about sociodemographic variables, work characteristics, and musculoskeletal symptoms. The results showed that the prevalence of musculoskeletal disorders was higher among nurses from the intensive care unit than among nurses from the medical-surgical department. The most prevalent disorder was low back pain, followed by neck pain and shoulder pain. The results suggest that interventions aimed at reducing the prevalence of musculoskeletal disorders should be targeted towards nurses working in the intensive care unit.

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Concepts of Combinatorial Optimization

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Approaches to Enhance the Performance of Simheuristic Methods in the Optimisation of Multi-echelon Logistics Distribution Networks Majsa Ammouriova,2021 Management of logistics distribution networks is a challenging task Decision makers rely on logistics assistance systems that recommend actions to optimise the networks These systems can be based on simheuristics to benefit from metaheuristics in exploring possible solutions and on simulation for modelling the networks This book presents three approaches to recommend promising solutions to optimise the networks with fewer simulation runs The first approach utilises information from the network to guide the search of metaheuristics In this approach domain specific information is defined and assigned to actions The metaheuristic algorithm utilises this domain specific information to find more promising solutions The second approach is reducing the number of possible solutions by grouping actions with respect to their domain specific attributes Here the smaller solution space decreases the number of required simulation runs The last approach looks for equivalent solutions that cause the same changes in the network This approach aims to skip unnecessary evaluations and thus simulation effort

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Integral and

Measure Vigiřdas Mackevičius, 2014-09-10 This book is devoted to integration one of the two main operations in calculus In Part 1 the definition of the integral of a one variable function is different not essentially but rather methodically from traditional definitions of Riemann or Lebesgue integrals Such an approach allows us on the one hand to quickly develop the practical skills of integration as well as on the other hand in Part 2 to pass naturally to the more general Lebesgue integral Based on the latter in Part 2 the author develops a theory of integration for functions of several variables In Part 3 within the same methodological scheme the author presents the elements of theory of integration in an abstract space equipped with a measure we cannot do without this in functional analysis probability theory etc The majority of chapters are complemented with problems mostly of the theoretical type The book is mainly devoted to students of mathematics and related specialities However Part 1 can be successfully used by any student as a simple introduction to integration calculus

Paradigms of Combinatorial Optimization Vangelis Th. Paschos, 2014-08-08 Combinatorial optimization is a multidisciplinary scientific area lying in the interface of three major scientific domains mathematics theoretical computer science and management The three volumes of the Combinatorial Optimization series aim to cover a wide range of topics in this area These topics also deal with fundamental notions and approaches as with several classical applications of combinatorial optimization Concepts of Combinatorial Optimization is divided into three parts On the complexity of combinatorial optimization problems presenting basics about worst case and randomized complexity Classical solution methods presenting the two most known methods for solving hard combinatorial optimization problems that are Branch and Bound and Dynamic Programming Elements from mathematical programming presenting fundamentals from mathematical programming based methods that are in the heart of Operations Research since the origins of this field

Combinatorial Optimization: Concepts of combinatorial optimization Vangelis Th Paschos, 2010 *Reliability of Engineering Systems and Technological Risk* Vladimir Rykov, 2016-08-16 This book is based on a lecture course to students specializing in the safety of technological processes and production The author focuses on three main problems in technological risks and safety elements of reliability theory the basic notions models and methods of general risk theory and some aspects of insurance in the context of risk management Although the material in this book is aimed at those working towards a bachelor s degree in engineering it may also be of interest to postgraduate students and specialists dealing with problems related to reliability and risks

Stochastic Risk Analysis and Management Boris Harlamov, 2017-02-07 The author investigates the Cramer Lundberg model collecting the most interesting theorems and methods which estimate probability of default for a company of insurance business These offer different kinds of approximate values for probability of default on the base of normal and diffusion approach and some special asymptotic

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this area These topics also deal with fundamental notions and approaches as with several classical applications of combinatorial optimization Concepts of Combinatorial Optimization is divided into three parts On the complexity of combinatorial optimization problems presenting basics AI*IA 2009: Emergent Perspectives in Artificial Intelligence Roberto Serra,Rita Cucchiara,2009-11-17 This book constitutes the refereed proceedings of the 11th International Conference of the Italian Association for Artificial Intelligence AI IA 2009 held in Reggio Emilia Italy in December 2009 The 50 revised full papers presented together with 3 invited talks were carefully reviewed and selected from 83 submissions The papers are organized in topical sections on knowledge representation and reasoning machine learning evolutionary computation search natural language processing multi agent systems and application *Optimizations and Programming* Abdelkhalak El Hami,Bouchaib Radi,2021-04-08 This book is a general presentation of complex systems examined from the point of view of management There is no standard formula to govern such systems nor to effectively understand and respond to them The interdisciplinary theory of self organization is teeming with examples of living systems that can reorganize at a higher level of complexity when confronted with an external challenge of a certain magnitude Modern businesses considered as complex systems ideally know how to flexibly and resiliently adapt to their environment and also how to prepare for change via self organization Understanding sources of potential crisis is essential for leaders though not all crises are necessarily bad news as creative firms know how to respond to challenges through innovation new products and markets organizational learning for collective intelligence and more **Metaheuristics for Big Data** Clarisse Dhaenens,Laetitia Jourdan,2016-08-16 Big Data is a new field with many technological challenges to be understood in order to use it to its full potential These challenges arise at all stages of working with Big Data beginning with data generation and acquisition The storage and management phase presents two critical challenges infrastructure for storage and transportation and conceptual models Finally to extract meaning from Big Data requires complex analysis Here the authors propose using metaheuristics as a solution to these challenges they are first able to deal with large size problems and secondly flexible and therefore easily adaptable to different types of data and different contexts The use of metaheuristics to overcome some of these data mining challenges is introduced and justified in the first part of the book alongside a specific protocol for the performance evaluation of algorithms An introduction to metaheuristics follows The second part of the book details a number of data mining tasks including clustering association rules supervised classification and feature selection before explaining how metaheuristics can be used to deal with them This book is designed to be self contained so that readers can understand all of the concepts discussed within it and to provide an overview of recent applications of metaheuristics to knowledge discovery problems in the context of Big Data **Metaheuristics for Logistics** Laurent Deroussi,2016-02-10 This book describes the main classical combinatorial problems that can be encountered when designing a logistics network or driving a supply chain It shows how these problems can be tackled by metaheuristics both separately and using an integrated approach A huge

number of techniques from the simplest to the most advanced ones are given for helping the reader to implement efficient solutions that meet its needs. A lot of books have been written about metaheuristic methods for solving hard optimization problems and supply chain management, the field in which we find a huge number of combinatorial optimization problems in the last decades. So the main reason of this book is to describe how these methods can be implemented for this class of problems.

Concepts of Combinatorial Optimization, Volume 1 Vangelis Th. Paschos, 2012-12-27 Combinatorial optimization is a multidisciplinary scientific area lying in the interface of three major scientific domains: mathematics, theoretical computer science, and management. The three volumes of the Combinatorial Optimization series aim to cover a wide range of topics in this area. These topics also deal with fundamental notions and approaches as well as several classical applications of combinatorial optimization. *Concepts of Combinatorial Optimization* is divided into three parts: On the complexity of combinatorial optimization problems that presents basics about worst case and randomized complexity; Classical solution methods that presents the two most known methods for solving hard combinatorial optimization problems that are Branch and Bound and Dynamic Programming; Elements from mathematical programming that presents fundamentals from mathematical programming based methods that are in the heart of Operations Research since the origins of this field.

Turkish Journal of Agriculture & Forestry, 2001 **Combinatorial Optimization for Undergraduates** L. R. Foulds, 2012-12-06 The major purpose of this book is to introduce the main concepts of discrete optimization problems which have a finite number of feasible solutions. Following common practice we term this topic combinatorial optimization. There are now a number of excellent graduate level textbooks on combinatorial optimization. However there does not seem to exist an undergraduate text in this area. This book is designed to fill this need. The book is intended for undergraduates in mathematics, engineering, business, or the physical or social sciences. It may also be useful as a reference text for practising engineers and scientists. The writing of this book was inspired through the experience of the author in teaching the material to undergraduate students in operations research, engineering, business, and mathematics at the University of Canterbury, New Zealand. This experience has confirmed the suspicion that it is often wise to adopt the following approach when teaching material of the nature contained in this book: When introducing a new topic begin with a numerical problem which the students can readily understand, develop a solution technique by using it on this problem, then go on to general problems. This philosophy has been adopted throughout the book. The emphasis is on plausibility and clarity rather than rigor, although rigorous arguments have been used when they contribute to the understanding of the mechanics of an algorithm.

Phase Transitions in Combinatorial Optimization Problems Alexander K. Hartmann, Martin Weigt, 2006-05-12 A concise comprehensive introduction to the topic of statistical physics of combinatorial optimization bringing together theoretical concepts and algorithms from computer science with analytical methods from physics. The result bridges the gap between statistical physics and combinatorial optimization investigating problems taken from theoretical computing such as the vertex

cover problem with the concepts and methods of theoretical physics The authors cover rapid developments and analytical methods that are both extremely complex and spread by word of mouth providing all the necessary basics in required detail Throughout the algorithms are shown with examples and calculations while the proofs are given in a way suitable for graduate students post docs and researchers Ideal for newcomers to this young multidisciplinary field *Combinatorial Optimization and Theoretical Computer Science* Vangelis Th. Paschos, 2010-01-05 This volume is dedicated to the theme Combinatorial Optimization Theoretical Computer Science Interfaces and Perspectives and has two main objectives the first is to show that bringing together operational research and theoretical computer science can yield useful results for a range of applications while the second is to demonstrate the quality and range of research conducted by the LAMSADE in these areas

Combinatorial Optimization William J. Cook, William H. Cunningham, William R. Pulleyblank, Alexander Schrijver, 2011-09-30 A complete highly accessible introduction to one of today's most exciting areas of applied mathematics One of the youngest most vital areas of applied mathematics combinatorial optimization integrates techniques from combinatorics linear programming and the theory of algorithms Because of its success in solving difficult problems in areas from telecommunications to VLSI from product distribution to airline crew scheduling the field has seen a ground swell of activity over the past decade Combinatorial Optimization is an ideal introduction to this mathematical discipline for advanced undergraduates and graduate students of discrete mathematics computer science and operations research Written by a team of recognized experts the text offers a thorough highly accessible treatment of both classical concepts and recent results The topics include Network flow problems Optimal matching Integrality of polyhedra Matroids NP completeness Featuring logical and consistent exposition clear explanations of basic and advanced concepts many real world examples and helpful skill building exercises Combinatorial Optimization is certain to become the standard text in the field for many years to come

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