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Logic and Integer Programming

H. P. Williams

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Pascal van Hentenryck, Michela Milano

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Applied Integer Programming Der-San Chen, Robert G. Batson, Yu Dang, 2011-09-20 An accessible treatment of the modeling and solution of integer programming problems featuring modern applications and software In order to fully comprehend the algorithms associated with integer programming it is important to understand not only how algorithms work but also why they work Applied Integer Programming features a unique emphasis on this point focusing on problem modeling and solution using commercial software Taking an application oriented approach this book addresses the art and science of mathematical modeling related to the mixed integer programming MIP framework and discusses the algorithms and associated practices that enable those models to be solved most efficiently The book begins with coverage of successful applications systematic modeling procedures typical model types transformation of non MIP models combinatorial optimization problem models and automatic preprocessing to obtain a better formulation Subsequent chapters present algebraic and geometric basic concepts of linear programming theory and network flows needed for understanding integer programming Finally the book concludes with classical and modern solution approaches as well as the key components for building an integrated software system capable of solving large scale integer programming and combinatorial optimization problems Throughout the book the authors demonstrate essential concepts through numerous examples and figures Each new concept or algorithm is accompanied by a numerical example and where applicable graphics

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Logic-Based Methods for Optimization John Hooker, 2011-09-28 A pioneering look at the fundamental role of logic in optimization and constraint satisfaction While recent efforts to combine optimization and constraint satisfaction have received considerable attention little has been said about using logic in optimization as the key to unifying the two fields Logic Based Methods for Optimization develops for the first time a comprehensive conceptual framework for integrating optimization and constraint satisfaction then goes a step further and shows how extending logical inference to optimization allows for more powerful as well as flexible modeling and solution techniques Designed to be easily accessible to industry professionals and academics in both operations research and artificial intelligence the book provides a wealth of examples as well as elegant techniques and modeling frameworks ready for implementation Timely original and thought provoking Logic Based Methods for Optimization Demonstrates the advantages of combining the techniques in problem solving Offers tutorials in constraint satisfaction constraint programming and logical inference Clearly explains such concepts as relaxation cutting planes nonserial dynamic programming and Bender's decomposition Reviews the necessary technologies for software developers seeking to combine the two techniques Features extensive references to important computational studies And much more

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including operations research computer science artificial intelligence decision support systems and engineering

Principles and Practice of Constraint Programming Vijay Saraswat,Pascal Van Hentenryck,1995 Constraint programming aims at supporting a wide range of complex applications which are often modeled naturally in terms of constraints Early work in the 1960s and 1970s made use of constraints in computer graphics user interfaces and artificial intelligence Such work introduced a declarative component in otherwise procedural systems to reduce the development effort **Integer**

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level declarative interface to the constraint solver the logic programming language allows one also to implement those subproblems that cannot be naturally expressed with constraints On the other hand logic based methods can be used as a constraint solving technique within a constraint solver for combinatorial problems modelled as 0 1 integer programs

Logic-Based Decision Support R.G. Jeroslow,1989-02-01 This monograph is based on a series of lectures given by the author at the first Advanced Research Institute on Discrete Applied Mathematics held at Rutgers University It emphasizes connections between the representational aspects of mixed integer programming and applied logic as well as discussing logic based approaches to decision support which help to create more intelligent systems Dividing naturally into two parts the first four chapters are an overview of mixed integer programming representability techniques This is followed by five chapters on applied logic expert systems logic and databases and complexity theory It concludes with a summary of open research issues and an attempt to extrapolate trends in this rapidly developing area *Computer Science Handbook* Allen B.

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Computer Science Logic Egon Börger,1992-09-10 This volume presents the proceedings of the workshop CSL 91 Computer Science Logic held at the University of Berne Switzerland October 7 11 1991 This was the fifth in a series of annual workshops on computer sciencelogic the first four are recorded in LNCS volumes 329 385 440 and 533 The volume contains 33 invited and selected papers on a variety of logical topics in computer science including abstract datatypes bounded theories complexity results cut elimination denotational semantics infinitary queries Kleene algebra with recursion minimal proofs normal forms in infinite valued logic ordinal processes persistent Petri nets plausibility logic program synthesis systems quantifier hierarchies semantics of modularization stable logic term rewriting systems termination of logic programs transitive closure logic variants of resolution and many others *Handbooks in Operations Research and Management Science* K. Aardal,George L. Nemhauser,R. Weismantel,2005-12-08 The chapters of this Handbook volume

cover nine main topics that are representative of recent theoretical and algorithmic developments in the field In addition to the nine papers that present the state of the art there is an article on the early history of the field The handbook will be a useful reference to experts in the field as well as students and others who want to learn about discrete optimization

Hybrid Optimization Pascal van Hentenryck,Michela Milano,2010-11-05 Hybrid Optimization focuses on the application of artificial intelligence and operations research techniques to constraint programming for solving combinatorial optimization problems This book covers the most relevant topics investigated in the last ten years by leading experts in the field and speculates about future directions for research This book includes contributions by experts from different but related areas of research including constraint programming decision theory operations research SAT artificial intelligence as well as

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Handbook of Research on Natural Computing for Optimization Problems Mandal, Jyotsna Kumar, Mukhopadhyay, Somnath, Pal, Tandra, 2016-05-25 Nature inspired computation is an interdisciplinary topic area that connects the natural sciences to computer science Since natural computing is utilized in a variety of disciplines it is imperative to research its capabilities in solving optimization issues The Handbook of Research on Natural Computing for Optimization Problems discusses nascent optimization procedures in nature inspired computation and the innovative tools and techniques being utilized in the field Highlighting empirical research and best practices concerning various optimization issues this publication is a comprehensive reference for researchers academicians students scientists and technology developers interested in a multidisciplinary perspective on natural computational systems

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