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An Additive Algorithm for the Multiple Choice Integer Program Naval Research Logistics The Mathematics Education Proceedings of the Twenty-second SIGCSE Technical Symposium on Computer Science Education Layout Algorithms for Single and Multiple Floor Facilities.260::1992 Public Facilities Planning Numerical Control Integer Programming and Related Areas Parliamentary Debates (Hansard). Highway Research in Progress A Steepest Decent Multiplier Adjustment Method fo the Generalized Assignment Problem The Artificial Intelligence Compendium: Subject index I, A-Men Dr. Dobb's Journal of Software Tools for the Professional Programmer Dr. Dobb's Journal ERIC Educational Documents Index, 1966-69: Minor descriptors and author index News Media Yellow Book Burrelle's Black Media Directory 1989 Proceedings Managing the Systems Development Process Multi-level Production/inventory Control Systems Stanford University. Department of Operations Research Nell Dale Russell D. Meller Lily Kiminami J. Francis Reintjes Universität Bonn. Institut für Ökonometrie und Operations Research Great Britain. Parliament. House of Commons Najat Karabakal, James C. Bean, Jack R. Lohmann Charles L. Biggs Leroy B. Schwarz

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the problem dealt with in this report is the multiple choice integer program mcip a special case of the integer linear programming problem with binary variables in this problem the variables are partitioned using the classical definition of partition exactly one variable in each partitioning set has the value one in any feasible solution and all other variables have the value zero the problem also allows any additional constraints that can be expressed as linear inequalities the objective is to choose elements from these sets so as to minimize cost chapter 2 discusses the history of this problem and solution techniques developed for it and similar problems such as the classical assignment problem the generalized assignment problem the multiple choice problem the generalized upper bounding problem and the multiple choice knapsack problem chapter 3 presents discussion of additive

type algorithms and the algorithm proposed in this report it also includes definitions and notations applications of this algorithm follow in chapter 4 with worked examples for three problems a scheduling problem an assembly line balancing problem and a distribution problem in chapter 5 it is proven that the algorithm will correctly solve any problem of this type in finite time in chapter 6 geoffrion's surrogate constraints are revised to take advantage of the additional structure in this problem three possible formulations of surrogate constraint lp's are presented by taking advantage of the special structure of the mcip the size of the lp's relative to those used for general binary programming is greatly reduced author

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