

**Combinatorial Data Analysis: Optimization By  
Dynamic Programming (Monographs On Discrete  
Mathematics And Applications)**

**By Lawrence Hubert;Phipps Arabie;Jacqueline  
Meulman**

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Combinatorial data analysis (CDA) refers to a wide class of methods for the study of relevant data sets in which the arrangement of a collection of objects is

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Combinatorial data analysis (CDA) as a generic term can be discussed within the framework of two distinct tasks of data analysis: exploratory and confirmatory.

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Branch-and-bound applications in combinatorial data analysis Hans Combinatorial data analysis: Optimization by dynamic programming. Philadelphia: SIAM.

The paper presents a review of the basic concepts of the Logical Analysis of Data (LAD), along with a series of discrete optimization models associated to the

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Hubert, L., Arabie, P., & Meulman, & Meulman, J. (2001). Dynamic programming in clustering. Combinatorial data analysis: Optimization by dynamic programming.

Combinatorial data analysis (CDA) is the study of data sets where the arrangement of objects is important. CDA can be used either to determine how well a given

Combinatorics is a branch of mathematics concerning the study of finite or countable discrete structures. Aspects of combinatorics include counting the structures of

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