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Combinatorics is the study of finite sets of objects defined by certain specified properties - combinatorial structures - such as: ISubsets of a finite set $\{, \{1\}, \{2\}, \{3\}, \{1,2\}, \{1,3\}, \{2,3\}, \{1,2,3\}$ IPartitions of a number $4 = 1+1+1+1 = 1+1+2 = 1+3 = 2+2$. IWords over a finite alphabet $aaa, aab, aba, abb, baa, bab, bba, bbb$.

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Combinatorial Algorithms: Theory and Practice EDWARD M. REINGOLD Department of Computer Science University of Illinois at Urbana-Champaign JURG NIEVERGELT Department of Computer Science University of Illinois at Urbana-Champaign and Swiss Federal Institute of Technology, Zurich NARSINGH DEO Computer Science Department Washington State University PRENTICE-HALL INC, ENGLEWOOD CLIFFS, NEW JERSEY 07632

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Combinatorial Algorithms: Theory and Practice . 1977. Abstract. No abstract available. Cited By. Bakoev V A Method for Fast Computing the Algebraic Degree of Boolean Functions Proceedings of the 21st International Conference on Computer Systems and Technologies '20, (141-147)

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Algorithms{Computers and Calculators' Albert Nijenhuis and Herbert S. Wilf September 1, 2006 page 33, line 3: Replace 1 A (1) < (2): (N) by 1 A (1) < (2): (K) N page 49, line 19: Replace "measuring" by "reasoning". page 57, line 8: Replace "4,5,6" by "5,6,7". page 75, line-1: "partition of I" should be "partitions". page 83: Replace ...

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testing t-way combinations has been shown to be highly effective in practice. This approach is known as combinatorial testing, an extension of the established field of statistical Design of Experiments (DoE). Matrices known as covering arrays cover all t-

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Combinatorial Algorithms: Theory and Practice: Authors: Edward M. Reingold, Jurg Nievergelt, Narsingh Deo: Edition: illustrated: Publisher: Prentice-Hall, 1977: Original from: the University of...

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The problem occupies a rare position in the world of complexity theory, it is clearly in NP but is not known to be in P and it is not known to be NP-complete. Many sub-disciplines of mathematics, such as topology theory and group theory, can be brought to bear on the problem, and yet only for special classes of graphs have polynomial-time algorithms been discovered.

N.Deo, Combinatorial Algorithms : Theory and Practice (1977)

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Combinatorial optimization is a subfield of mathematical optimization that is related to operations research, algorithm theory, and computational complexity theory. It has important applications in several fields, including artificial intelligence, machine learning, auction theory, software

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engineering, applied mathematics and theoretical computer science. Combinatorial optimization is a topic that consists of finding an optimal object from a finite set of objects. In many such problems, exhaust

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