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In combinatorics, a branch of mathematics, a matroid / ' m e i t r o i d / is a structure that abstracts and generalizes the notion of linear independence in vector spaces. There are many equivalent ways to define a matroid axiomatically, the most significant being in terms of: independent sets; bases or circuits; rank functions; closure operators; and closed sets or flats.

Matroid - Wikipedia

Applications of Matroid Theory and Combinatorial Optimization to Information and Coding Theory
Navin Kashyap (Queen's University), Emina Soljanin (Alcatel-Lucent Bell Labs) Pascal Vontobel (Hewlett-Packard Laboratories) August 2-7, 2009 The aim of this workshop was to bring together experts and students from pure and applied mathematics, computer science, and engineering, who are working ...

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This volume, the third in a sequence that began with The Theory of Matroids and Combinatorial Geometries, concentrates on the applications of matroid theory to a variety of topics from engineering (rigidity and scene analysis), combinatorics (graphs, lattices, codes and designs), topology and operations research (the greedy algorithm). As with its predecessors, the contributors to this volume ...

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Matroid Applications (Encyclopedia of Mathematics and its ...

Matroid theory is one of these tools. (2) Within combinatorics, the relative importance of algorithms has increased with the spread of computers. Classical analysis did not even consider problems where "only" a finite number of cases were to be studied. Now such problems are not only considered, but their complexity is often analyzed in considerable detail. Some questions of this type ...

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The theory of matroids connects disparate branches of combinatorial theory and algebra such as graph and lattice theory, combinatorial optimization, and linear algebra. This text describes standard examples and investigation results, and it uses elementary proofs to develop basic matroid properties before advancing to a more sophisticated treatment. 1976 edition.

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its Applications run by the New Zealand Institute of Mathematics and its Applications in Auckland in July, 2004. This survey of matroid theory will assume only that the reader is familiar with the basic concepts of linear algebra. Some knowledge of graph theory and field theory would also be helpful but is not essential since the concepts needed will be reviewed when they are introduced. The ...

Introduction Cubo 5 - Louisiana State University

This volume, the third in a sequence that began with *The Theory of Matroids and Combinatorial Geometries*, concentrates on the applications of matroid theory to a variety of topics from engineering (rigidity and scene analysis), combinatorics (graphs, lattices, codes and designs), topology and operations research (the greedy algorithm).

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