

Matroid Theory And Its Applications In Electric Network Theory And In Statics Algorithms And Combinatorics

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Matroid Theory And Its Applications

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 ...

Matroid Applications

However, when such applications involve sensitive data about individuals, their privacy concerns should be addressed. In this paper, we study the problem of maximizing monotone submodular functions ...

Discrete Math Seminars

and its interests span elliptic curves, computational number theory, quantitative arithmetic geometry, quadratic forms, L-functions and the Riemann zeta function, modular and automorphic forms, ...

Research areas

The Algebra and Number Theory Group at Queen Mary has a long and distinguished history, going back to such names as Kurt Hirsch, Karl Gruenberg and Ian G. Macdonald. Having made its reputation ...

Algebra and Number Theory Group

We are a big tent seminar series for everything discrete: graph theory, combinatorics, combinatorial optimization, applications of discrete mathematics ... Suppose the only information we have about a ...

The RIT Discrete and Computational Mathematics Seminar

I work broadly in combinatorial optimization and its intersections with algorithmic game theory and probability. One focus of my work is on designing provably good algorithms for fundamental network ...

Dr Neil Olver

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