



Combinatorics

By Frederic P. Miller

Alphascript Publishing Jan 2010, 2010. Taschenbuch. Book Condition: Neu. 220x150x7 mm. Neuware - Combinatorics is a branch of pure mathematics concerning the study of the enumeration of discrete, finite sets. It is related to many other areas of mathematics, such as algebra, probability theory, ergodic theory and geometry, as well as to applied subjects in computer science and statistical physics. Aspects of combinatorics include 'counting' the objects satisfying certain criteria (enumerative combinatorics), deciding when the criteria can be met and constructing and analyzing objects meeting the criteria (as in combinatorial designs and matroid theory), finding 'largest', 'smallest', or 'optimal' objects (extremal combinatorics and combinatorial optimization), and finding algebraic structures these objects may have (algebraic combinatorics). 112 pp. Englisch.



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