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Combinatorics Topics Techniques Algorithms

Combinatorics is a subject of increasing importance because of its links with computer science, statistics, and algebra. This textbook stresses common techniques (such as generating functions and recursive construction) that underlie the great variety of subject matter, and the fact that a constructive or algorithmic proof is more valuable than an existence proof.

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read about further topics (this is in preparation), find more problems and exercises, or get a list of misprints. Other links are provided too. From the review by A. T. White in Zentralblatt für Mathematik: I highly recommend this book to anyone with an interest in the topics, techniques, and/or algorithms of combinatorics.

Combinatorics

The recommended textbook for the course was my own book Combinatorics: Topics, Techniques, Algorithms, first published in 1994; but rather than following the book I have written everything anew. The course covers roughly the first half of the book; if you enjoyed this, you may want to read more, or to look at my Notes on counting on the Web.

Notes on Combinatorics - QMUL Maths

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Algebraic combinatorics is an area of mathematics that employs methods of abstract algebra, notably group theory and representation theory, in various combinatorial contexts and, conversely, applies combinatorial techniques to problems in algebra.

Combinatorics - Wikipedia

algorithms. This thesis discusses a divide-and-conquer approach by which loopless algorithms can be developed more easily and intuitively: fusing loopless al-gorithms. If a combinatorial generation problem can be divided into subprob-lems, it may be possible to conquer it looplessly by fusing loopless algorithms for its subproblems.

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