



## The Theory of Finite Linear Spaces: Combinatorics of Points and Lines (Hardback)

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Language: English . Brand New Book \*\*\*\*\* Print on Demand

\*\*\*\*\*. This 1994 text covers finite linear spaces. It contains all the

important results that had been published up to the time of

publication, and is designed to be used not only as a resource

for researchers in this and related areas, but also as a

graduate-level text. In eight chapters the authors introduce

and review fundamental results, and go on to cover the major

areas of interest in linear spaces. A combinatorial approach is

used for the greater part of the book, but in the final chapter

recent advances in group theory relating to finite linear spaces

are presented. At the end of each chapter there is a set of

exercises which are designed to test comprehension of the

material, and there is also a section of problems for

researchers. It will be an invaluable book for researchers in

geometry and combinatorics as well as forming an excellent

text for graduate students.



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