



Introductory Combinatorics

Richard A. Brualdi

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Appropriate for one- or two-semester, junior- to senior-level combinatorics courses.

This trusted best-seller covers the key combinatorial ideas-including the pigeon-hole principle, counting techniques, permutations and combinations, Polya counting, binomial coefficients, inclusion-exclusion principle, generating functions and recurrence relations, combinatortial structures (matchings, designs, graphs), and flows in networks. The Fifth Edition incorporates feedback from users to the exposition throughout and adds a wealth of new exercises.

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From Reader Review Introductory Combinatorics for online ebook

Hannah Thomas says

If you're into a different kind of counting about mathematics, here you go! ;)

Dipan Laha says

Very good

Tianyi says

The book taught me Combinatorics in my senior middle school. Very interesting to read. Recommended to everyone who starts to learn Combinatorics.

Rachel says

For the most part I found it to be very boring and not as useful as I hoped. I found myself constantly having to go to outside sources to do effective studying, which I normally do anyway; but instead of the outside sources being supplementary to the text, they had become primary over the text.

Joe Cole says

This is very special topic and this textbook is great if you take this course.
