

MA3J2: Combinatorics II

[View Online](#)

1.

Diestel R. Graph Theory. Vol Graduate texts in mathematics. 4th ed. Springer; 2010.
<https://go.exlibris.link/kydQCgTC>

2.

Stanley RP. Algebraic Combinatorics: Walks. 2nd edn. Springer; 2018.
<https://go.exlibris.link/SyDS5758>

3.

Bollobás B. Graph Theory: An Introductory Course. Vol Graduate texts in mathematics. Springer Verlag; 1979. <https://go.exlibris.link/q31s7nq4>

4.

Bollobás B. Combinatorics: Set Systems, Hypergraphs, Families of Vectors and Combinatorial Probability. Cambridge University Press; 1986.

5.

Lint, Jacobus Hendricus van 1932- author. Introduction to Coding Theory. Vol Graduate Texts in Mathematics. Third revised and expanded edition. Springer; 1999.
<https://go.exlibris.link/zckgy86X>

6.

Ball KM. Strange Curves, Counting Rabbits, and Other Mathematical Explorations.

Princeton University Press; 2003. <https://go.exlibris.link/2YBXqQQc>

7.

Albert AA, Sandler R. An Introduction to Finite Projective Planes. Dover edition. Dover Publications, Inc; 2015. <https://go.exlibris.link/ngKZ4gbn>