

MA3J2: Combinatorics II

[View Online](#)

@book{Albert_Sandler_2015, address={Mineola, New York}, edition={Dover edition}, title={An introduction to finite projective planes}, url={https://go.exlibris.link/ngKZ4gbn}, publisher={Dover Publications, Inc}, author={Albert, A. Adrian and Sandler, Reuben}, year={2015} }

@book{Ball_2003, address={Princeton, N.J.}, title={Strange curves, counting rabbits, and other mathematical explorations}, url={https://go.exlibris.link/2YBXqQQc}, publisher={Princeton University Press}, author={Ball, Keith M.}, year={2003} }

@book{Bollobás_1979, address={New York}, title={Graph theory: an introductory course}, volume={Graduate texts in mathematics}, url={https://go.exlibris.link/q31s7nq4}, publisher={Springer Verlag}, author={Bollobás, Béla}, year={1979} }

@book{Bollobás_1986, address={Cambridge}, title={Combinatorics: set systems, hypergraphs, families of vectors and combinatorial probability}, publisher={Cambridge University Press}, author={Bollobás, Béla}, year={1986} }

@book{Diestel_2010, address={Heidelberg}, edition={4th ed}, title={Graph theory}, volume={Graduate texts in mathematics}, url={https://go.exlibris.link/kydQCgTC}, publisher={Springer}, author={Diestel, Reinhard}, year={2010} }

@book{Lint, Jacobus Hendricus van_1999, address={Berlin, [Germany]}, edition={Third revised and expanded edition}, title={Introduction to coding theory}, volume={Graduate Texts in Mathematics}, url={https://go.exlibris.link/zckgy86X}, publisher={Springer}, author={Lint, Jacobus Hendricus van, 1932- author}, year={1999} }

@book{Stanley_2018, address={New York, USA}, edition={2}, title={Algebraic Combinatorics: Walks}, url={https://go.exlibris.link/SyDS5758}, publisher={Springer}, author={Stanley, Richard P.}, year={2018} }