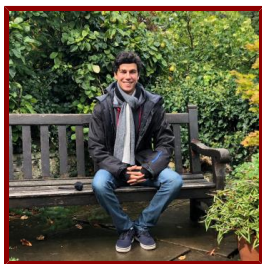


Stanford



Daniel Altman

Postdoctoral Scholar, Mathematics

Bio

LINKS

- Website: <https://web.stanford.edu/~dhaltman/>

Research & Scholarship

CURRENT RESEARCH AND SCHOLARLY INTERESTS

Combinatorics, Number Theory; in particular additive combinatorics, higher-order Fourier analysis.

Publications

PUBLICATIONS

- **Local aspects of the Sidorenko property for linear equations** *FORUM OF MATHEMATICS SIGMA*
Altman, D.
2025; 13
- **On the uncommonness of minimal rank-2 systems of linear equations** *BULLETIN OF THE LONDON MATHEMATICAL SOCIETY*
Altman, D., Liebenau, A.
2025
- **A non-flag arithmetic regularity lemma and counting lemma** *COMPOSITIO MATHEMATICA*
Altman, D.
2025; 161 (3)
- **On the smallest gap in a sequence with Poisson pair correlations** *COMBINATORICS PROBABILITY AND COMPUTING*
Altman, D., Chase, Z.
2024