References

[1] Noga Alon and Ayal Zaks. Progressions in sequences of nearly consecutive integers. *J. Comb. Theory Series A*, 84(1):99–109, 1998.

[2] Sergei L. Bezrukov. On posets whose products are macaulay. *J. Comb. Theory Series A*, 84(2):157–170, 1998.

[3] Uri Blass, Aviezri S. Fraenkel, and Romina Guelman. How far can nim in disguise be stretched? *J. Comb. Theory Series A*, 84(2):145–156, 1998.

[4] Alice Devillers and Jean Doyen. Homogeneous and ultrahomogeneous linear spaces. *J. Comb. Theory Series A*, 84(2):236–241, 1998.

[5] Arthur A. Drisko. Transversals in row-latin rectangles. *J. Comb. Theory Series A*, 84(2):181–195, 1998.

[6] Hikoe Enomoto, Mariko Hagita, and Makoto Matsumoto. A note on difference sets. *J. Comb. Theory Series A*, 84(2):133–144, 1998.

[7] Jason Fulman. The distribution of descents in fixed conjugacy classes of the symmetric groups. *J. Comb. Theory Series A*, 84(2):171–180, 1998.

[8] Jim Haglund, Ken Ono, and Lawrence Sze. Rook theory and t-cores. *J. Comb. Theory Series A*, 84(1):9–37, 1998.

[9] Hans Havlicek. The veronese surface in pg(5,3) and witt's 5-(12,6,1) design. *J. Comb. Theory Series A*, 84(1):87–94, 1998.

[10] Kenichi Ito. Domino tilings on orientable surfaces. *J. Comb. Theory Series A*, 84(1):1–8, 1998.

[11] Robert T. Johnson and Theresa P. Vaughan. On union-closed families, i. *J. Comb. Theory Series A*, 84(2):242–249, 1998.

[12] Martin W. Liebeck. The classification of finite linear spaces with flag-transitive automorphism groups of affine type. *J. Comb. Theory Series A*, 84(2):196–235, 1998.

[13] Václav Linek and Zhike Jiang. Extended langford sequences with small defects. *J. Comb. Theory Series A*, 84(1):38–54, 1998.

[14] James A. Mingo and Alexandru Nica. On the distribution of the area enclosed by a random walk on z^2. *J. Comb. Theory Series A*, 84(1):55–86, 1998.

[15] Joel Spencer. A useful elementary correlation inequality, ii. *J. Comb. Theory Series A*, 84(1):95–98, 1998.

[16] Guo-Hui Zhang. Inseparable orthogonal matrices over $_2$. *J. Comb. Theory Series A*, 84(2):111–132, 1998.