References

[1] P.K. Agarwal, M. Sharir, and P. Shor. Sharp upper and lower bounds on the length of general davenport-schinzel sequences. *J. Comb. Theory Series A*, 52:228–274, 1989.

[2] N. Alon and Joel Spencer. Ascendig waves. *J. Comb. Theory Series A*, 52:275–287, 1989.

[3] Brian Alspach, P.J. Schellenberg, D.R. Stinson, and David Wagner. The oberwolfach problem and factors of uniform odd length cycles. *J. Comb. Theory Series A*, 52:20–43, 1989.

[4] K.T. Arasu and Dieter Jungnickel. Affine difference sets of even order. *J. Comb. Theory Series A*, 52:188–196, 1989.

[5] László Babai. The probability of generating the symmetric group. *J. Comb. Theory Series A*, 52:148–153, 1989.

[6] Sunanda Bagchi and Bhaskar Bagchi. Designs from pairs of finite fields. i. a cyclic unital $u(6)$ and other regular steiner 2-designs. *J. Comb. Theory Series A*, 52:51–61, 1989.

[7] Anders Björner and Michelle L. Wachs. q-hook length formulas for forests. *J. Comb. Theory Series A*, 52:165–187, 1989.

[8] Endre Boros, Zoltán Füredi, and Jeff Kahn. Maximal intersecting families and affine regular polygons in $pg(2, q)$. *J. Comb. Theory Series A*, 52:1–9, 1989.

[9] A.A. Bruen. Kummer configurations and designs embedded in planes. *J. Comb. Theory Series A*, 52:154–157, 1989.

[10] J.D. Chavez. A natural notion of morphism for linear programming problems. *J. Comb. Theory Series A*, 52:206–227, 1989.

[11] Charles J. Colbourn. Simple neighbourhoods in triple systems. *J. Comb. Theory Series A*, 52:10–19, 1989.

[12] T.W. Cusick. Recurrences for sums of powers of binomial coefficients. *J. Comb. Theory Series A*, 52:77–83, 1989.

[13] Jurek Czyzowicz, Daniele Mundici, and Andrzej Pelc. Ulam's searching game with lies. *J. Comb. Theory Series A*, 52:62–76, 1989.

[14] P. Frankl and Z. Füredi. Extremal problems whose solutions are the blowups of the small witt-designs. *J. Comb. Theory Series A*, 52:129–147, 1989.

[15] Yutaka Hiramine. A conjecture on affine planes of prime order. *J. Comb. Theory Series A*, 52:44–50, 1989.

[16] Dieter Jungnickel. A new family of relative difference sets. *J. Comb. Theory Series A*, 52:301–303, 1989.

[17] Zbigniew Lonc. On decomposition of hypergraphs into δ-systems. *J. Comb. Theory Series A*, 52:158–162, 1989.

[18] Makoto Matsumoto and Norihide Tokushige. The exact bound in the erdős-ko-rado theorem for cross-intersecting families. *J. Comb. Theory Series A*, 52:90–97, 1989.

[19] H.J. Prömel and B. Voigt. A short proof of the restricted ramsey theorem for finite set systems. *J. Comb. Theory Series A*, 52:313–320, 1989.

[20] James Propp. Some variants of ferrers diagrams. *J. Comb. Theory Series A*, 52:98–128, 1989.

[21] Ákos Seress. Some characterizations of type-1 λ-designs. *J. Comb. Theory Series A*, 52:288–300, 1989.

[22] Vladimir D. Tonchev. Self-orthogonal designs and extremal doubly even codes. *J. Comb. Theory Series A*, 52:197–205, 1989.

[23] Zsolt Tuza. Minimum number of elements representing a set system of given rank. *J. Comb. Theory Series A*, 52:84–89, 1989.

[24] P.J.M. van Laarhoven, E.H.L. Aarts, J.H. van Lint, and L.T. Wille. New upper bounds for the football pool problem for 6,7 and 8 matches. *J. Comb. Theory Series A*, 52:304–312, 1989.