References

[1] H.L. Abbott and D. Hanson. On finite δ-systems ii. *Discrete Math.*, 17:121–126, 1977.

[2] R. Ahlswede and G.O.H. Katona. Contributions to the geometry of hamming spaces. *Discrete Math.*, 17:1–22, 1977.

[3] J. Beck. On a combinatorial problem of p. erdős and l. lovász. *Discrete Math.*, 17:127–131, 1977.

[4] C. Berge and A. Ramachandra Rao. A combinatorial problem in logic. *Discrete Math.*, 17:23–26, 1977.

[5] M.R. Best and A.E. Brouwer. The triply shortened binary hamming code is optimal. *Discrete Math.*, 17:235–245, 1977.

[6] S. Bhaskara Rao. Characterization of self-complementary graphs with 2-factors. *Discrete Math.*, 17:225–233, 1977.

[7] J.P. Bordat. Note sur la recherche des monômes maximaux en algèbre de post. *Discrete Math.*, 17:323–326, 1977.

[8] Michael Broué. Codes correcteurs d'erreurs auto-orthogonaux sur le corps à deux éléments et formes quadratiques entières défines positives à discriminant +1. *Discrete Math.*, 17:247–269, 1977.

[9] L. Carlitz. Alternating sequences. *Discrete Math.*, 17:133–138, 1977.

[10] W. Edwin Clark. Equidistant cyclic codes over gf(q). *Discrete Math.*, 17:139–141, 1977.

[11] Robert James Douglas. Bounds on the number of hamiltonian circuits in the n-cube. *Discrete Math.*, 17:143–146, 1977.

[12] J.K. Doyle and J.E. Graver. Mean distance in a graph. *Discrete Math.*, 17:147–154, 1977.

[13] Maria Eftimie and Radu Eftimie. A decomposition property of basic acyclic graphs. *Discrete Math.*, 17:271–279, 1977.

[14] C.J. Everett and P.R. Stein. The combinatorics of random walk with absorbing barriers. *Discrete Math.*, 17:27–45, 1977.

[15] Robert B. Feinberg. Characterization of incidence algebras. *Discrete Math.*, 17:47–70, 1977.

[16] S. Foldes. A characterization of hypercubes. *Discrete Math.*, 17:155–159, 1977.

[17] J.R. Griggs and D.J. Kleitman. A three part sperner theorem. *Discrete Math.*, 17:281–289, 1977.

[18] J.I. Hall. Bounds for equidistant codes and partial projective planes. *Discrete Math.*, 17:85–94, 1977.

[19] J.I. Hall, A.J.E.M. Jansen, A.W.J. Kolen, and J.H. van Lint. Equidistant codes with distance 12. *Discrete Math.*, 17:71–83, 1977.

[20] A.V. Kostochka. The total coloring of a multigraph with maximal degreee 4. *Discrete Math.*, 17:161–163, 1977.

[21] Michel Latteux. Problèmes décidables concernant les tol-languages unaires. *Discrete Math.*, 17:165–172, 1977.

[22] Judith Q. Longyear. Common transversals in partitioning families. *Discrete Math.*, 17:327–329, 1977.

[23] John Mitchem. An extension of brooks' theorem to n-degenerate graphs. *Discrete Math.*, 17:291–298, 1977.

[24] Jr. Moore, John I. Interval hypergraphs and d-interval hypergraphs. *Discrete Math.*, 17:173–179, 1977.

[25] André D. Paradis. Regular subsets in semi-direct products of monoids. *Discrete Math.*, 17:299–307, 1977.

[26] E. Pichat. The disengagement algorithm or a new generalization of the exclusion algorithm. *Discrete Math.*, 17:95–106, 1977.

[27] Antonio Restivo. On codes having no finite completions. *Discrete Math.*, 17:309–316, 1977.

[28] Ronald L. Rivest. The game of "n questions" on a tree. *Discrete Math.*, 17:181–186, 1977.

[29] Michel Serfati. Une méthode de résolution des équations postiennes a partir d'une solution particulière. *Discrete Math.*, 17:187–189, 1977.

[30] F. Sterboul. A problem on triples. *Discrete Math.*, 17:191–198, 1977.

[31] Glânffrwd P. Thomas. On a construction of schützenberger. *Discrete Math.*, 17:107–118, 1977.

[32] A. Tietäväinen. Nonexistence of nontrivial perfect codes in case $q = p_1^s p_2^s, e \geq 3$. *Discrete Math.*, 17:199–205, 1977.

[33] M.K. Valiev. Universal group with twenty-one defining relations. *Discrete Math.*, 17:207–213, 1977.

[34] D.R. Woodall. A note on rank functions and integer programming. *Discrete Math.*, 17:215–218, 1977.

[35] Joseph Zaks. Non-hamiltonian non-grinbergian graphs. *Discrete Math.*, 17:317–321, 1977.