References

[1] Frank Allaire and Edward Reinier Swart. A systematic approach to the determination of reducible configurations in the four-color conjecture. *J. Comb. Theory Series B*, 25(3):339–362, 1978, December.

[2] Steven Alpern. Superhamiltonian graphs. *J. Comb. Theory Series B*, 25(1):62–73, 1978, August.

[3] L. Babai. Infinite digraphs with given regular automorphism groups. *J. Comb. Theory Series B*, 25(1):26–46, 1978, August.

[4] Gerald Berman. Decomposition of graph functions. *J. Comb. Theory Series B*, 25(2):151–165, 1978, October.

[5] B. Bollobás and S.E. Eldridge. Packings of graphs and applications to computational complexity. *J. Comb. Theory Series B*, 25(2):105–124, 1978, October.

[6] Béla Bollobás. Uniquely colorable graphs. *J. Comb. Theory Series B*, 25(1):54–61, 1978, August.

[7] Béla Bollobás. The number of 1-factors in $2k$-connected graphs. *J. Comb. Theory Series B*, 25(3):363–366, 1978, December.

[8] Michael Doob. Characterizations of regular magic graphs. *J. Comb. Theory Series B*, 25(1):94–104, 1978, August.

[9] A.J.W. Duijvestijn. Simple perfect squared square of lowest order. *J. Comb. Theory Series B*, 25(2):240–243, 1978, October.

[10] S. Foldes. The rotor effect can alter the chromatic polynomial. *J. Comb. Theory Series B*, 25(2):237–239, 1978, October.

[11] Jon Folkman and Jim Lawrence. Oriented matroids. *J. Comb. Theory Series B*, 25(2):199–236, 1978, October.

[12] Jay R. Goldman, J.T. Joichi, and Dennis E. White. Rook theory iii. rook polynomials and the chromatic structure of graphs. *J. Comb. Theory Series B*, 25(2):135–142, 1978, October.

[13] D.J. Hartfiel and C.J. Maxson. On a definition of connected sets of a matroid. *J. Comb. Theory Series B*, 25(2):130–134, 1978, October.

[14] M.C. Heydemann. Spectral characterization of some graphs. *J. Comb. Theory Series B*, 25(3):307–312, 1978, December.

[15] A.J.W. Hilton and Rhys Price Jones. Partitioning the edges of a graph. *J. Comb. Theory Series B*, 25(3):290–294, 1978, December.

[16] C. Hoede and H.J. Veldman. On characterization of hamiltonian graphs. *J. Comb. Theory Series B*, 25(1):47–53, 1978, August.

[17] Michel las Vergnas. Bases in oriented matroids. *J. Comb. Theory Series B*, 25(3):283–289, 1978, December.

[18] Mordechai Lewin. On path connected graphs. *J. Comb. Theory Series B*, 25(3):245–257, 1978, December.

[19] W. Mader. über n-fach zusammenhängende eckenmengen in graphen. *J. Comb. Theory Series B*, 25(1):74–93, 1978, August.

[20] Colin McDiarmid. Blocking, antiblocking, and pairs of matroids and polymatroids. *J. Comb. Theory Series B*, 25(3):313–325, 1978, December.

[21] James B. Orlin. Line-digraphs, arborescences, and theorems of tutte and knuth. *J. Comb. Theory Series B*, 25(2):187–198, 1978, October.

[22] Herbert Pahlings. On the chromatic number of skew graphs. *J. Comb. Theory Series B*, 25(3):303–306, 1978, December.

[23] Maurice Pouzet. Ensemble ordonné universel recouvert par deux chaines. *J. Comb. Theory Series B*, 25(1):1–25, 1978, August.

[24] Norbert Sauer and Joel Spencer. Edge disjoint placement of graphs. *J. Comb. Theory Series B*, 25(3):295–302, 1978, December.

[25] Julie Sims and D.A. Holton. Stability of cartesian products. *J. Comb. Theory Series B*, 25(3):258–282, 1978, December.

[26] Peter J. Slater. A constructive characterization of trees with at least k disjoint maximum matchings. *J. Comb. Theory Series B*, 25(3):326–338, 1978, December.

[27] K.S. Vijayan. On a class of distance transitive graphs. *J. Comb. Theory Series B*, 25(2):125–129, 1978, October.

[28] Arthur T. White. Block designs and graph imbeddings. *J. Comb. Theory Series B*, 25(2):166–183, 1978, October.

[29] Detlef Wille. Enumeration of self-complementary structures. *J. Comb. Theory Series B*, 25(2):143–150, 1978, October.

[30] D.R. Woodall. A sufficient condition for hamiltonian circuits. *J. Comb. Theory Series B*, 25(2):184–186, 1978, October.