## References

[1] G.L. Alexanderson and John E. Wetzel. Dissections of a tetrahedron. J. Comb. Theory Series B, 11:58-66, 1971.
[2] Ian Anderson. Perfect matchings of a graph. J. Comb. Theory Series B, 10:183-186, 1971.
[3] Jr. Baker, George A. Linked-cluster expansion for the graph-vertex coloration problem. J. Comb. Theory Series B, 10:217-231, 1971.
[4] C.T. Benson and N.E. Losey. On a graph of hoffman and singleton. J. Comb. Theory Series B, 11:67-79, 1971.
[5] Norman Biggs. Automorphisms of imbedded graphs. J. Comb. Theory Series B, 11:132-138, 1971.
[6] Norman Biggs. Spanning trees of dual graphs. J. Comb. Theory Series B, 11:127-131, 1971.
[7] Louis J. Billera. On the composition and decomposition of clutters. J. Comb. Theory Series B, 11:234-245, 1971.
[8] Robert E. Bixby. On the length-width inequality for compound clutters. J. Comb. Theory Series B, 11:246-248, 1971.
[9] J.A. Bondy. Pancyclic graphs. i. J. Comb. Theory Series B, 11:80-84, 1971.
[10] R.C. Bose and T.A. Dowling. A generalization of moore graphs of diameter two. J. Comb. Theory Series B, 11:213-226, 1971.
[11] C.J. Bouwkamp. On some special squared rectangles. J. Comb. Theory Series B, 10:206-211, 1971.
[12] Roger M. Bryant. On a conjecture concerning the reconstruction of graphs. J. Comb. Theory Series B, 11:139-141, 1971.
[13] D.T. Busolini. Monochromatic paths and circuits in edge-colored graphs. J. Comb. Theory Series B, 10:299-300, 1971.
[14] C.C. Cadogan. The möbius function and connected graphs. J. Comb. Theory Series B, 11:193-200, 1971.
[15] I.M. Chakravarti. Some properties and applications of hermitian varieties in a finite projective space $p g\left(n, q^{2}\right)$ in the construction of strongly regular graphs (two-class association schemes) and block designs. J. Comb. Theory Series B, 11:268-283, 1971.
[16] Chong-Yun Chao. A note on the eigenvalues of a graph. J. Comb. Theory Series B, 10:301-302, 1971.
[17] Gary Chartrand, Dennis Geller, and Stephen Hedetniemi. Graphs with forbidden subgraphs. J. Comb. Theory Series B, 10:12-41, 1971.
[18] Guy Chaty. Graphes fortement connexes $c$-minimaux et graphes sans circuit co-minimaux. J. Comb. Theory Series B, 10:237-244, 1971.
[19] V. Chvátal, P. Hell, L. Kučera, and J. Nešetřil. Every finite graph is a full subgraph of a rigid graph. J. Comb. Theory Series B, 11:284-286, 1971.
[20] D.Ž. Djokovič. On regular graphs i. J. Comb. Theory Series B, 10:253263, 1971.
[21] Henry D. Friedman. On the impossibility of certain moore graphs. J. Comb. Theory Series B, 10:245-252, 1971.
[22] Allan Gewirtz and Louis V. Quintas. The uniqueness of a certain graph. J. Comb. Theory Series B, 11:45-53, 1971.
[23] Basil Gordon. Notes on plane partitions, v. J. Comb. Theory Series B, 11:157-168, 1971.
[24] M. Gordon, T.G. Parker, and W.B. Temple. On the number of distinct orderings of a vertex-labeled graph when rooted on different vertices. $J$. Comb. Theory Series B, 11:142-156, 1971.
[25] Branko Grünbaum. Antidirected hamiltonian paths in tournaments. J. Comb. Theory Series B, 11:249-257, 1971.
[26] Dick Wick Hall. On golden identities for constrained chromials. J. Comb. Theory Series B, 11:287-298, 1971.
[27] Wilfried Imrich. über das schwache kartesische produkt von graphen. J. Comb. Theory Series B, 11:1-16, 1971.
[28] H.F. Jensen. An upper bound for the rectilinear crossing number of the complete graph. J. Comb. Theory Series B, 10:212-216, 1971.
[29] Ernest Jucovič. On the number of hexagons in a map. J. Comb. Theory Series B, 10:232-236, 1971.
[30] Elisabeth Kaiser and Hansjoachim Walther. Eine bemerkung zu einer arbeit von m.e. watkins über verallgemeinerte petersensche graphen. $J$. Comb. Theory Series B, 11:227-233, 1971.
[31] G. Katona and D. Szász. Matching problems. J. Comb. Theory Series B, 10:60-92, 1971.
[32] W. Kuich. A context-free language and enumeration problems on infinite trees and digraphs. J. Comb. Theory Series B, 10:135-142, 1971.
[33] Michel las Vergnas. Sur un problème de erdős et hajnal. J. Comb. Theory Series B, 11:39-44, 1971.
[34] Abraham Lempel. On extremal factors of the de bruijn graph. J. Comb. Theory Series B, 11:17-27, 1971.
[35] P. McMullen. On the upper-bound conjecture for convex polytopes. $J$. Comb. Theory Series B, 10:187-200, 1971.
[36] V.V. Menon. On repeated interchange graphs. ii. J. Comb. Theory Series B, 11:54-57, 1971.
[37] Robert C. Miller. The trivalent symmetric graphs of girth at most six. J. Comb. Theory Series B, 10:163-182, 1971.
[38] J.W. Moon. A problem on random trees. J. Comb. Theory Series B, 10:201-205, 1971.
[39] U.S.R. Murty. Equicardinal matroids. J. Comb. Theory Series B, 11:120-126, 1971.
[40] J.F. Nagle. A new subgraph expansion for obtaining coloring polynomials for graphs. J. Comb. Theory Series B, 10:42-59, 1971.
[41] E.A. Nordhaus, B.M. Stewart, and A.T. White. On the maximum genus of a graph. J. Comb. Theory Series B, 11:258-267, 1971.
[42] A.B. Owens. On the planarity of regular incidence sequences. $J$. Comb. Theory Series B, 11:201-212, 1971.
[43] Stanley E. Payne. A geometric representation of certain generalized hexagons in $p g(3, s)$. J. Comb. Theory Series B, 11:181-191, 1971.
[44] John L. Pfaltz. Convexity in directed graphs. J. Comb. Theory Series B, 10:143-162, 1971.
[45] William L. Quirin. The circle numbers of orbital graphs. J. Comb. Theory Series B, 10:93-94, 1971.
[46] K.P. Rajappan and A.H. Stone. On okada's method for realizing cut-set matrices. J. Comb. Theory Series B, 10:113-134, 1971.
[47] A. Ramachandra Rao. A characterization of a class of regular graphs. J. Comb. Theory Series B, 10:264-274, 1971.
[48] John Riordan. Ballots and plane trees. J. Comb. Theory Series B, 11:85-88, 1971.
[49] Pierre Robert. An algorithm for finding the essential sets of arcs of certain graphs. J. Comb. Theory Series B, 10:288-298, 1971.
[50] Fred S. Roberts. On the compatibility between a graph and a simple order. J. Comb. Theory Series B, 11:28-38, 1971.
[51] Fred S. Roberts and Joel H. Spencer. A characterization of clique graphs. J. Comb. Theory Series B, 10:102-108, 1971.
[52] D.F. Robinson. Comparison of labeled trees with valency three. J. Comb. Theory Series B, 11:105-119, 1971.
[53] N. Sauer. A generalization of a theorem of turán. J. Comb. Theory Series B, 10:109-112, 1971.
[54] Jennifer Wallis. Some $(1,-1)$ matrices. J. Comb. Theory Series B, 10:1-11, 1971.
[55] Mark E. Watkins. On the action of non-abelian groups on graphs. J. Comb. Theory Series B, 11:95-104, 1971.
[56] D.J.A. Welsch. Generalized versions of hall's theorem. J. Comb. Theory Series B, 10:95-101, 1971.
[57] Arthur T. White. The genus of the cartesian product of two graphs. J. Comb. Theory Series B, 11:89-94, 1971.
[58] D.R. Woodall. A market problem. J. Comb. Theory Series B, 10:275287, 1971.
[59] Joseph Zaks. On the 1-factors on $n$-connected graphs. J. Comb. Theory Series B, 11:169-180, 1971.

