References

- [1] I. Anderson. Infinite families of biembedding numbers. J. Graph Theory, 3(3):263–268, 1979.
- [2] David Avis. On minimal 5-chromatic triangle-free graphs. *J. Graph Theory*, 3(4):397–400, 1979.
- [3] László Babai. Long cycles in vertex-transitive graphs. *J. Graph Theory*, 3(3):301–304, 1979.
- [4] Douglas Bauer and Ralph Tindell. Graphs with prescribed connectivity and line graph connectivity. *J. Graph Theory*, 3(4):393–395, 1979.
- [5] Kenneth A. Berman. Spanning arborescences, ingraphs, and outgraphs. J. Graph Theory, 3(2):141–150, 1979.
- [6] Kenneth A. Berman and H. Shank. Full 4-colorings of 4-regular maps. J. Graph Theory, 3(3):291–294, 1979.
- [7] Andreas Blass and Frank Harary. Properties of almost all graphs and complexes. J. Graph Theory, 3(3):225–240, 1979.
- [8] B. Bollobás and E.J. Cockayne. Graph-theoretic parameters concerning domination, independence, and irredundance. *J. Graph Theory*, 3(3):241–249, 1979.
- [9] G. Chaty and M. Chein. Minimally 2-edge connected graphs. *J. Graph Theory*, 3(1):15–22, 1979.
- [10] V. Chvátal, H. Fleischner, J. Sheehan, and C. Thomassen. Three-regular subgraphs of four-regular graphs. J. Graph Theory, 3(4):371–386, 1979.
- [11] C.R.J. Clapham. A class of self-complementary graphs and lower bounds of some ramsey numbers. *J. Graph Theory*, 3(3):287–289, 1979.
- [12] Charles J. Colbourn and Ronald C. Read. Orderly algorithms for generating restricted classes of graphs. J. Graph Theory, 3(2):187–195, 1979.
- [13] Dragoš M. Cvetković and Slobodan K. Simić. A bibliography of graph equations. *J. Graph Theory*, 3(4):311–324, 1979.

- [14] D. de Werra. On the use of alternating chains and hypergraphs in edge coloring. J. Graph Theory, 3(2):175–182, 1979.
- [15] Paul H. Edelman and Michael Saks. Group labelings of graphs. *J. Graph Theory*, 3(2):135–140, 1979.
- [16] Brian L. Garman. Voltage graph embeddings and the associated block designs. J. Graph Theory, 3(1):53–67, 1979.
- [17] Georg Gati. Further annotated bibliography on the isomorphism disease. J. Graph Theory, 3(2):95–109, 1979.
- [18] Ira Gessel. Tournaments and vandermonde's determinant. *J. Graph Theory*, 3(3):305–307, 1979.
- [19] Donald L. Goldsmith and Roger C. Entringer. A sufficient condition for equality of edge-connectivity and minimum degree of a graph. *J. Graph Theory*, 3(3):251–255, 1979.
- [20] Martin Grötschel. On minimal strong blocks. J. Graph Theory, 3(3):213–219, 1979.
- [21] Martin Grötschel and Frank Harary. The graphs for which all strong orientations are hamiltonian. *J. Graph Theory*, 3(3):221–223, 1979.
- [22] S.L. Hakimi and E.F. Schmeichel. On the number of cycles of length k in a maximal planar graph. J. Graph Theory, 3(1):69-86, 1979.
- [23] S.L. Hakimi, E.F. Schmeichel, and C. Thomassen. On the number of hamiltonian cycles in a maximal planar graph. *J. Graph Theory*, 3(4):365–370, 1979.
- [24] Phil Hanlon. Enumeration of graphs by degree sequence. *J. Graph Theory*, 3(3):295–299, 1979.
- [25] Pavol Hell and Louis V. Quintas. An intermediate value theorem for graphs with given automorphism group. *J. Graph Theory*, 3(1):35–41, 1979.
- [26] F. Jaeger. A note on sub-eulerian graphs. J. Graph Theory, 3(1):91–93, 1979.

- [27] F. Jaeger, C. Payan, and N.H. Xuong. A class of upper-embeddable graphs. J. Graph Theory, 3(4):387–391, 1979.
- [28] Aram K. Kevorkian. Graph theoretic characterization of the matrix property of full irreducibility without using a transversal. *J. Graph Theory*, 3(2):151–174, 1979.
- [29] Anton Kotzig. 1-factorizations of cartesian products of regular graphs. J. Graph Theory, 3(1):23–34, 1979.
- [30] Marg Kropar and Ronald C. Read. On the construction of the self-complementary graphs on 12 nodes. *J. Graph Theory*, 3(2):111–125, 1979.
- [31] V.R. Kulli, D.G. Akka, and L.W. Beineke. On line graphs with crossing number 1. *J. Graph Theory*, 3(1):87–90, 1979.
- [32] Josef Lauri. Edge-reconstruction of planar graphs with minimum valency 5. J. Graph Theory, 3(3):269–286, 1979.
- [33] Charles C. Lindner, E. Mendelsohn, N.S. Mendelsohn, and Barry Wolk. Orthogonal latin square graphs. *J. Graph Theory*, 3(4):325–338, 1979.
- [34] Paolo Manca. Generating all planar graphs regular of degree four. J. $Graph\ Theory,\ 3(4):357–364,\ 1979.$
- [35] Richard Nowakowski and Ivan Rival. Fixed-edge theorem for graphs with loops. J. Graph Theory, 3(4):339–350, 1979.
- [36] David J. Oberly and David P. Sumner. Every connected, locally connected nontrivial graph with no induced claw is hamiltonian. *J. Graph Theory*, 3(4):351–356, 1979.
- [37] W.R. Pulleyblank. A note on graphs spanned by eulerian graphs. *J. Graph Theory*, 3(3):309–310, 1979.
- [38] Kim T. Rawlinson and R.C. Entringer. Class of graphs with restricted neighborhoods. *J. Graph Theory*, 3(3):257–262, 1979.
- [39] Richard D. Ringeisen. Survey of results on the maximum genus of a graph. J. Graph Theory, 3(1):1–13, 1979.

- [40] John Riordan. Forests of label-increasing trees. J. Graph Theory, 3(2):127–133, 1979.
- [41] D.J. Shoesmith and T.J. Smiley. Theorem on directed graphs, applicable to logic. *J. Graph Theory*, 3(4):401–406, 1979.
- [42] Jo Ann W. Staples. On some subclasses of well-covered graphs. *J. Graph Theory*, 3(2):197–204, 1979.
- [43] H. Joseph Straight. Cochromatic number and the genus of a graph. *J. Graph Theory*, 3(1):43–51, 1979.
- [44] David P. Sumner. Randomly matchable graphs. *J. Graph Theory*, 3(2):183–186, 1979.
- [45] Jr. Trotter, William T. and Frank Harary. On double and multiple interval graphs. *J. Graph Theory*, 3(3):205–211, 1979.
- [46] Pak-Ken Wong. On the uniqueness of the smallest graph of girth 5 and valency 6. J. Graph Theory, 3(4):407–409, 1979.