

## References

- [1] Brian Alspach. A 1-factorization of the line graphs of complete graphs. *J. Graph Theory*, 6(4):441–445, 1982.
- [2] Ian Anderson. On the toroidal thickness of graphs. *J. Graph Theory*, 6(2):177–184, 1982.
- [3] Thomas Andreae. Note on the reconstruction of infinite graphs with a fixed finite number of components. *J. Graph Theory*, 6(1):81–83, 1982.
- [4] C.K. Bailey. Distribution of points by degree and orbit size in a large random tree. *J. Graph Theory*, 6(3):283–293, 1982.
- [5] Douglas Bauer and Ralph Tindell. The connectivities of line and total graphs. *J. Graph Theory*, 6(2):197–203, 1982.
- [6] N.L. Biggs. A new 5-arc-transitive cubic graph. *J. Graph Theory*, 6(4):447–451, 1982.
- [7] Béla Bollobás. Vertices of given degree in a random graph. *J. Graph Theory*, 6(2):147–155, 1982.
- [8] Béla Bollobás and E.J. Cockayne. More rotation numbers for complete bipartite graphs. *J. Graph Theory*, 6(4):403–411, 1982.
- [9] André Bouchet. Constructions of covering triangulations with folds. *J. Graph Theory*, 6(1):57–74, 1982.
- [10] Stephanie M. Boyles and Geoffrey Exoo. A counterexample to a conjecture on paths of bounded length. *J. Graph Theory*, 6(2):205–209, 1982.
- [11] Fred Buckley. Atoll decompositions of graphs. *J. Graph Theory*, 6(3):317–324, 1982.
- [12] P.Z. Chinn, J. Chvátalová, A.K. Dewdney, and N.E. Gibbs. The bandwidth problem for graphs and matrices — a survey. *J. Graph Theory*, 6(3):223–254, 1982.

- [13] Ma Chung-fan and Cai Mao-cheng. The maximum number of arc-disjoint arborescences in a tournament. *J. Graph Theory*, 6(3):295–302, 1982.
- [14] R.J. Cook and D.G. Pryce. A class of geodetic blocks. *J. Graph Theory*, 6(2):157–168, 1982.
- [15] J.K. Doyle and J.E. Graver. Mean distance for shapes. *J. Graph Theory*, 6(4):453–471, 1982.
- [16] T.C. Enns. 4-valent graphs. *J. Graph Theory*, 6(3):255–281, 1982.
- [17] John Frederick Fink. Randomly antitraceable digraphs. *J. Graph Theory*, 6(4):481–488, 1982.
- [18] S. Fiorini and J. Lauri. Edge-reconstruction of 4-connected planar graphs. *J. Graph Theory*, 6(1):33–42, 1982.
- [19] Roberto W. Frucht. How i became interested in graphs and groups. *J. Graph Theory*, 6(2):101–104, 1982.
- [20] C.D. Godsil. Some graphs with characteristic polynomials which are not solvable by radicals. *J. Graph Theory*, 6(2):211–214, 1982.
- [21] Ronald J. Gould and Michael S. Jacobson. Bounds for the ramsey number of a disconnected graph versus any graph. *J. Graph Theory*, 6(4):413–417, 1982.
- [22] Douglas D. Grant, F. Jaeger, and C. Payan. On digraphs without antidirected cycles. *J. Graph Theory*, 6(2):133–138, 1982.
- [23] Frank Harary. Homage to roberto Frucht. *J. Graph Theory*, 6(2):97–99, 1982.
- [24] P. Himelwright, W.D. Wallis, and J.E. Williamson. On one-factorizations of compositions of graphs. *J. Graph Theory*, 6(1):75–80, 1982.
- [25] Glenn Hopkins and William Staton. Extremal bipartite subgraphs of cubic triangle-free graphs. *J. Graph Theory*, 6(2):115–121, 1982.

- [26] D. Frank Hsu. Harmonious labelings of windmill graphs and related graphs. *J. Graph Theory*, 6(1):85–87, 1982.
- [27] Brad Jackson and T.D. Parsons. A shortness exponent for  $r$ -regular  $r$ -connected graphs. *J. Graph Theory*, 6(2):169–176, 1982.
- [28] Michał Karoński. A review of random graphs. *J. Graph Theory*, 6(4):349–389, 1982.
- [29] A.K. Kelmans and M.V. Lomonosov. A cubic 3-connected graph having no cycle through given 10 vertices has the "petersen form". *J. Graph Theory*, 6(4):495–496, 1982.
- [30] Martin W. Liebeck. Graphs with nilpotent adjacency matrices. *J. Graph Theory*, 6(2):215–218, 1982.
- [31] S.C. Locke. Maximum  $k$ -colorable subgraphs. *J. Graph Theory*, 6(2):123–132, 1982.
- [32] Günther Malle. On maximum bipartite subgraphs. *J. Graph Theory*, 6(2):105–113, 1982.
- [33] Nicola Martinov. Uncontractable 4-connected graphs. *J. Graph Theory*, 6(3):343–344, 1982.
- [34] J.W. Moon. The number of tournaments with a unique spanning cycle. *J. Graph Theory*, 6(3):303–308, 1982.
- [35] Haruko Okamura. Every simple 3-polytope of order 32 or less is hamiltonian. *J. Graph Theory*, 6(2):185–196, 1982.
- [36] P.J. Owens. Cyclically 5-edge-connected cubic planar graphs and shortness coefficients. *J. Graph Theory*, 6(4):473–479, 1982.
- [37] K.R. Parthasarathy and S. Sridharan. On the berge-sauer conjecture. *J. Graph Theory*, 6(3):345–347, 1982.
- [38] Charles Payan and Nguyen Huy Xuong. Domination-balanced graphs. *J. Graph Theory*, 6(1):23–32, 1982.
- [39] Tomáš Pisanski. Nonorientable genus of cartesian products of regular graphs. *J. Graph Theory*, 6(4):391–402, 1982.

- [40] David L. Powers. Exceptional trivalent cayley graphs for dihedral groups. *J. Graph Theory*, 6(1):43–55, 1982.
- [41] R.C. Read, D. Rotem, and J. Urrutia. Orientations of circle graphs. *J. Graph Theory*, 6(3):325–341, 1982.
- [42] Edward Schmeichel and John Mitchem. Bipartite graphs with cycles of all even lengths. *J. Graph Theory*, 6(4):429–439, 1982.
- [43] Dale J. Skrien. A relationship between triangulated graphs, comparability graphs, proper interval graphs, proper circular-arc graphs, and nested interval graphs. *J. Graph Theory*, 6(3):309–316, 1982.
- [44] Peter J. Slater. Counterexamples to randić’s conjecture on distance degree sequences for trees. *J. Graph Theory*, 6(1):89–92, 1982.
- [45] Richard Statman. Topological subgraphs of cubic graphs and a theorem of dirac. *J. Graph Theory*, 6(4):419–427, 1982.
- [46] Andrew Thomason. Cubic graphs with three hamiltonian cycles are not always uniquely edge colorable. *J. Graph Theory*, 6(2):219–221, 1982.
- [47] H. Tverberg. On the decomposition of  $k_n$  into complete bipartite graphs. *J. Graph Theory*, 6(4):493–494, 1982.
- [48] Sein Win. A sufficient condition for a graph to contain three disjoint 1-factors. *J. Graph Theory*, 6(4):489–492, 1982.
- [49] Pak-Ken Wong. Cages — a survey. *J. Graph Theory*, 6(1):1–22, 1982.
- [50] Štefan Znám. On a conjecture of bollobás and bosák. *J. Graph Theory*, 6(2):139–146, 1982.