

References

- [1] Rudolf Ahlswede and Ingo Althöfer. The asymptotic behaviour of diameters in the average. *J. Comb. Theory Series B*, 61(2):167–177, 1994.
- [2] Keith Ball. Completely monotonic rational functions and hall’s marriage problem. *J. Comb. Theory Series B*, 61(1):118–124, 1994.
- [3] D.W. Barnette. 2-connected spanning subgraphs of planar 3-connected graphs. *J. Comb. Theory Series B*, 61(2):210–216, 1994.
- [4] Bruce Bauslaugh. The complexity of infinite h -colouring. *J. Comb. Theory Series B*, 61(2):141–154, 1994.
- [5] Dominique Benard and Jean-Luc Fouquet. Expansion of centered triangulations. *J. Comb. Theory Series B*, 61(1):92–102, 1994.
- [6] Stephan Brandt. Subtrees and subforests of graphs. *J. Comb. Theory Series B*, 61(1):63–70, 1994.
- [7] Bor-Liang Chen and Ko-Wei Lih. Equitable coloring of trees. *J. Comb. Theory Series B*, 61(1):83–87, 1994.
- [8] Maurits de Graaf and Alexander Schrijver. Grid minors of graphs on the torus. *J. Comb. Theory Series B*, 61(1):57–62, 1994.
- [9] Reinhard Diestel. The depth-first search tree structure of tk_{\aleph_0} -free graphs. *J. Comb. Theory Series B*, 61(2):260–262, 1994.
- [10] M.N. Ellingham and Zhicheng Gao. Spanning trees in locally planar triangulations. *J. Comb. Theory Series B*, 61(2):178–198, 1994.
- [11] Genghua Fan and André Raspaud. Fulkerson’s conjecture and circuit covers. *J. Comb. Theory Series B*, 61(1):133–138, 1994.
- [12] John Frederick Fink. On the decomposition of cayley color graphs into isomorphic oriented trees. *J. Comb. Theory Series B*, 61(1):71–82, 1994.
- [13] András Frank and Zoltán Szigeti. On packing t -cuts. *J. Comb. Theory Series B*, 61(2):263–271, 1994.
- [14] Akira Hiraki. An improvement of the boshier-nomura bounds. *J. Comb. Theory Series B*, 61(1):1–4, 1994.

- [15] F. Jaeger, L.H. Kauffman, and H. Saleur. The conway polynomial in r^3 and in thickened surfaces: A new determinant formulation. *J. Comb. Theory Series B*, 61(2):237–259, 1994.
- [16] P. Komjáth and E.C. Milner. On a conjecture of rödl and voigt. *J. Comb. Theory Series B*, 61(2):199–209, 1994.
- [17] Vladimir P. Korzhik. A lower bound for the one-chromatic number of a surface. *J. Comb. Theory Series B*, 61(1):40–56, 1994.
- [18] F. Lazebnik, V.A. Ustimenko, and A.J. Woldar. New constructions of bipartite graphs on m, n vertices with many edges and without small cycles. *J. Comb. Theory Series B*, 61(1):111–117, 1994.
- [19] Nathan Linial and Yuri Rabinovich. Local and global clique numbers. *J. Comb. Theory Series B*, 61(1):5–15, 1994.
- [20] Brendan D. McKay and Stanisław P. Radziszowski. Linear programming in some ramsey problems. *J. Comb. Theory Series B*, 61(1):125–132, 1994.
- [21] Edward R. Scheinerman and Jennifer Zito. On the size of hereditary classes of graphs. *J. Comb. Theory Series B*, 61(1):16–39, 1994.
- [22] Alexander Schrijver. Classification of minimal graphs of given face-width on the torus. *J. Comb. Theory Series B*, 61(2):217–236, 1994.
- [23] P.D. Seymour. A note on hyperplane generation. *J. Comb. Theory Series B*, 61(1):88–91, 1994.
- [24] Hiroshi Suzuki. On distance-regular graphs with $k_i = k_j$. *J. Comb. Theory Series B*, 61(1):103–110, 1994.
- [25] Lajos Takács. On the total heights of random rooted binary trees. *J. Comb. Theory Series B*, 61(2):155–166, 1994.