## References

[1] N. Alon and A. Hajnal. Ramsey graphs contain many distinct induced subgraphs. Graphs and Combinatorics, 7:1-6, 1991.
[2] N. Alon, D. Kleitman, R. Lipton, R. Meshulam, M. Rabin, and J. Spencer. Set systems with no union of cardinality 0 modulo $m$. Graphs and Combinatorics, 7:97-99, 1991.
[3] D. Amar, I. Fournier, and A. Germa. Pancyclism in chvátal-erdos's graphs. Graphs and Combinatorics, 7:101-112, 1991.
[4] K.T. Arasu, Dieter Jungnickel, and Alexander Pott. The mann test for divisible difference sets. Graphs and Combinatorics, 7:209-217, 1991.
[5] Bela Bajnok. Construction of spherical 4- and 5-designs. Graphs and Combinatorics, 7:219-233, 1991.
[6] Curtiss Barefoot, Frank Harary, and Kathryn F. Jones. Research problems - what is the difference between the domination and independent domination numbers of a cubic graph? Graphs and Combinatorics, 7:205-208, 1991.
[7] Jürgen Bierbrauer. Weighted arcs, the finite radon transform and a ramsey problem. Graphs and Combinatorics, 7:113-118, 1991.
[8] André Bouchet. Tutte-martin polynomials and orienting vectors of isotropic systems. Graphs and Combinatorics, 7:235-252, 1991.
[9] Neal Brand. Polynomial isomorphisms of combinatorial objects. Graphs and Combinatorics, 7:7-14, 1991.
[10] Gerard J. Chang. Centers of chordal graphs. Graphs and Combinatorics, 7:305-313, 1991.
[11] Gary Chartrand, S.F. Kapoor, Terry A. McKee, and Farrokh Saba. Edge-clique graphs. Graphs and Combinatorics, 7:253-264, 1991.
[12] R.D. Dutton and R.C. Brigham. Edges in graphs with large girth. Graphs and Combinatorics, 7:315-321, 1991.
[13] Yoshimi Egawa. Contractible edges in $n$-connected graphs with minimum degree greater than or equal to [5n/4]. Graphs and Combinatorics, 7:15-21, 1991.
[14] Geoffrey Exoo. Research problems - a bipartite ramsey number. Graphs and Combinatorics, 7:395-396, 1991.
[15] Jean-Luc Fouquet and Henri Thuillier. Non removable edges in 3connected cubic graphs. Graphs and Combinatorics, 7:119-141, 1991.
[16] P. Frankl. Shadows and shifting. Graphs and Combinatorics, 7:23-29, 1991.
[17] Ervin Györi, János Pach, and Miklós Simonovits. On the maximal number of certain subgraphs in $k_{r}$-free graphs. Graphs and Combinatorics, 7:31-37, 1991.
[18] Y.O. Hamidoune, A.S. Llado, and O. Serra. Vosperian and superconnected abelian cayley digraphs. Graphs and Combinatorics, 7:143-152, 1991.
[19] Julie Haviland and Andrew Thomason. Rotation numbers for complete tripartite graphs. Graphs and Combinatorics, 7:153-163, 1991.
[20] Andreas Huck. A sufficient condition for graphs to be weakly $k$-linked. Graphs and Combinatorics, 7:323-351, 1991.
[21] Tadashi Iida and Tsuyoshi Nishimura. An ore-type condition for the existence of $k$-factors in graphs. Graphs and Combinatorics, 7:353-361, 1991.
[22] I. Krasikov. Interchanging branches and similarity in a tree. Graphs and Combinatorics, 7:165-175, 1991.
[23] Wing Man Kwok. Character table of a controlling association scheme defined by the general orthogonal group $o(3, q)$. Graphs and Combinatorics, 7:39-52, 1991.
[24] S.C. Locke and Cun-Quan Zhang. Cycles through three vertices in 2connected graphs. Graphs and Combinatorics, 7:265-269, 1991.
[25] F.R. McMorris and Edward R. Scheinerman. Connectivity threshold for random chordal graphs. Graphs and Combinatorics, 7:177-181, 1991.
[26] Bojan Mohar. Eigenvalues, diameter, and mean distance in graphs. Graphs and Combinatorics, 7:53-64, 1991.
[27] Luz R. Nochefranca. On an infinite class of non-bipartite and noncayley graphs having 2 -arc transitive automorphism groups. Graphs and Combinatorics, 7:271-275, 1991.
[28] Ryuzaburo Noda. An inequality for steiner systems. Graphs and Combinatorics, 7:277-278, 1991.
[29] Mark Ramras. Symmetric edge-decompositions of hypercubes. Graphs and Combinatorics, 7:65-87, 1991.
[30] Chihiro Suetake. Flag transitive planes of order $q^{n}$ with a long cycle $l_{\infty}$ as a collineation. Graphs and Combinatorics, 7:183-195, 1991.
[31] Hiroshi Suzuki. Bounding the diameter of a distance regular graph by a function of $k_{d}$. Graphs and Combinatorics, 7:363-375, 1991.
[32] Tiong-Seng Tay. Linking $(n-2)$-dimensional panels in $n$-space i: $(k-$ $1, k)$-graphs and ( $k-1, k$ )-frames. Graphs and Combinatorics, 7:289304, 1991.
[33] Zsolt Tuza. Perfect graph decompositions. Graphs and Combinatorics, 7:89-93, 1991.
[34] John van Bon. On distance-transitive graphs and involutions. Graphs and Combinatorics, 7:377-394, 1991.
[35] Preben Dahl Vestergaard. Graphs with two isomorphism classes of spanning unicyclic subgraphs. Graphs and Combinatorics, 7:197-204, 1991.

