References

[1] Lynn Margaret Batten. A characterization of finite linear spaces on v points, $n^2 \leq v < (n+1)^2$, and $b = n^2 + n + 3$ lines, $n \geq 10$. *Discrete Math.*, 118(1-3):1–9, 1993.

[2] Abdelhamid Benhocine and A. Paweł Wojda. Graphs with every matching contained in a cycle. *Discrete Math.*, 118(1-3):11–21, 1993.

[3] Kenneth P. Bogart. An obvious proof of fishburn's interval order theorem. *Discrete Math.*, 118(1-3):239–242, 1993.

[4] Priscilla S. Bremser. Congruence classes of matrices in $gl_2(f_q)$. *Discrete Math.*, 118(1-3):243–249, 1993.

[5] H.J. Broersma and F. Göbel. Coloring a graph optimally with two colors. *Discrete Math.*, 118(1-3):23–31, 1993.

[6] Peter J. Cameron and Cheryl E. Praeger. Block-transitive t-designs i: Point-imprimitive designs. *Discrete Math.*, 118(1-3):33–43, 1993.

[7] Yeow Meng Chee. The existence of a simple $3-(28,5,30)$ design. *Discrete Math.*, 118(1-3):251–252, 1993.

[8] Kiran B. Chilakamarri and Peter Hamburger. On a class of kernel-perfect and kernel-perfect-critical graphs. *Discrete Math.*, 118(1-3):253–257, 1993.

[9] Shalom Eliahou. The $3x+1$ problem: New lower bounds on nontrivial cycle lengths. *Discrete Math.*, 118(1-3):45–56, 1993.

[10] Ralph J. Faudree and Debra J. Knisley. A neighborhood condition which implies the existence of a complete multipartite subgraph. *Discrete Math.*, 118(1-3):57–68, 1993.

[11] Alan Frieze and Bruce Reed. Polychromatic hamilton cycles. *Discrete Math.*, 118(1-3):69–74, 1993.

[12] Ronald J. Gould and Vojtech Rödl. On isomorphic subgraphs. *Discrete Math.*, 118(1-3):259–262, 1993.

[13] Robert B. Hughes. Minimum-cardinality triangulations of the d-cube for $d = 5$ and $d = 6$. *Discrete Math.*, 118(1-3):75–118, 1993.

[14] Stanislav Jendrol. On face vectors and vertex vectors of convex polyhedra. *Discrete Math.*, 118(1-3):119–144, 1993.

[15] Qingde Kang and Yanxun Chang. Further results about large sets of disjoint mendelsohn triple systems. *Discrete Math.*, 118(1-3):263–268, 1993.

[16] Jeong Han Kim. On 3-colorings of $e(k_n)$. *Discrete Math.*, 118(1-3):269–273, 1993.

[17] Thomas M. Kratzke and Douglas B. West. The total interval number of a graph, i: Fundamental classes. *Discrete Math.*, 118(1-3):145–156, 1993.

[18] Daniel E. Loeb. Towards the critical problem: On the coalgebraic relation between sets and multisets. *Discrete Math.*, 118(1-3):157–164, 1993.

[19] Zhikang Lu. The harmonious chromatic number of a complete binary and trinary tree. *Discrete Math.*, 118(1-3):165–172, 1993.

[20] Michel Mollard. Interval-regularity does not lead to interval motonicity. *Discrete Math.*, 118(1-3):233–237, 1993.

[21] I. Morris and C.D. Wensley. Cycle indices and subgroup lattices. *Discrete Math.*, 118(1-3):173–195, 1993.

[22] Dayanand S. Rajan. The equations $d^k y = x^n$ in combinatorial species. *Discrete Math.*, 118(1-3):197–206, 1993.

[23] Samira Saidi. Codes for perfectly correcting errors of lilmited size. *Discrete Math.*, 118(1-3):207–223, 1993.

[24] Robin Sue Sanders. Graphs on which a dihedral group acts edge-transitively. *Discrete Math.*, 118(1-3):225–232, 1993.

[25] Norbert Seifter. On the girth of infinite graphs. *Discrete Math.*, 118(1-3):275–283, 1993.

[26] Johannes Siemons. Permutation groups on unordered sets ii; on a theorem of frucht. *Discrete Math.*, 118(1-3):285–288, 1993.

[27] Jerzy Topp and Lutz Volkmann. Some upper bounds for the product of the domination number and the chromatic number of a graph. *Discrete Math.*, 118(1-3):289–292, 1993.