References

- N. Alon and Z. Bregman. Every 8-uniform 8-regular hypergraph is 2colorable. *Graphs and Combinatorics*, 4:303–305, 1988.
- [2] Lars Døvling Andersen, Herbert Fleischner, and Bill Jackson. Removable edges in cyclically 4-edge-connected cubic graphs. *Graphs and Com*binatorics, 4:1–21, 1988.
- [3] David Avis, Paul Erdős, and János Pach. Repeated distances in space. Graphs and Combinatorics, 4:207–217, 1988.
- [4] Eiichi Bannai and Tatsuro Ito. On distance-regular graphs with fixed valency, ii. Graphs and Combinatorics, 4:219–228, 1988.
- [5] Fred Buckley and Frank Harary. On the euclidean dimension of a wheel. Graphs and Combinatorics, 4:23–30, 1988.
- [6] Robert Chen and F.K. Hwang. Stronger players win more balanced knockout tournaments. *Graphs and Combinatorics*, 4:95–99, 1988.
- [7] E.J. Cockayne and P.H. Spencer. On the independent queens covering problem. *Graphs and Combinatorics*, 4:101–110, 1988.
- [8] M. Deza and N.M. Singhi. Rigid pentagons in hypercubes. Graphs and Combinatorics, 4:31–42, 1988.
- [9] H. Enomoto, T. Miyamoto, and K. Ushio. c_k -factorization of complete bipartite graphs. *Graphs and Combinatorics*, 4:111–113, 1988.
- [10] Zoltán Füredi. Matchings and covers in hypergraphs. Graphs and Combinatorics, 4:115–206, 1988.
- [11] C.D. Godsil, R. Nowakowski, and J. Nešetřil. The chromatic connectivity of graphs. *Graphs and Combinatorics*, 4:229–233, 1988.
- [12] Martin Charles Golumbic. Algorithmic aspects of intersection graphs and representation hypergraphs. *Graphs and Combinatorics*, 4:307–321, 1988.

- [13] Masatosi Imori, Makoto Matsumoto, and Hisao Yamada. The line digraph of a regular and pancircular digraph is also regular and pancircular. *Graphs and Combinatorics*, 4:235–239, 1988.
- [14] Joseph P.S. Kung and James G. Oxley. Combinatorial geometries representable over gf(3) and gf(q) ii. dowling geometries. Graphs and Combinatorics, 4:323–332, 1988.
- [15] E.R. Lamken and S.A. Vanstone. Orthogonal resolutions in odd balanced tournament designs. *Graphs and Combinatorics*, 4:241–255, 1988.
- [16] H. Maehara, J. Reiterman, V. Rödl, and E. Šiňajová. Embedding of trees in euclidean spaces. *Graphs and Combinatorics*, 4:43–47, 1988.
- [17] A. Meir and J.W. Moon. Survival under random coverings of trees. Graphs and Combinatorics, 4:49–65, 1988.
- [18] Masataka Nakamura. Structural theorems for submodular functions, polymatroids and polymatroid intersections. *Graphs and Combinatorics*, 4:257–284, 1988.
- [19] Katsuhiro Ota. The number of contractible edges in 3-connected graphs. Graphs and Combinatorics, 4:333–354, 1988.
- [20] L. Pyber. Research problems finding defective coins. Graphs and Combinatorics, 4:393–394, 1988.
- [21] Alan Rahilly. Divisions of symmetric designs into two parts. *Graphs* and *Combinatorics*, 4:67–73, 1988.
- [22] D.G. Rogers. Irregular, extremal perfect systems of difference sets ii. Graphs and Combinatorics, 4:285–295, 1988.
- [23] Jennifer Seberry and Albert Leon Whiteman. New hadamard matrices and conference matrices obtained via mathon's construction. *Graphs* and Combinatorics, 4:355–377, 1988.
- [24] N. Srinivasan, J. Opatrny, and V.S. Alagar. Bigeodetic graphs. Graphs and Combinatorics, 4:379–392, 1988.
- [25] Sam Stueckle. On natural isomorphisms of cycle permutation graphs. Graphs and Combinatorics, 4:75–85, 1988.

- [26] Paul Terwilliger. Balanced sets and q-polynomial association schemes. Graphs and Combinatorics, 4:87–94, 1988.
- [27] Mieko Yamada. On a series of hadamard matrices of order 2^t and the maximal excess of hadamard matrices of order 2^{2t} . Graphs and Combinatorics, 4:297–301, 1988.