

References

- [1] Tetsuya Abe and Bumpei Nakano. Frankl's conjecture is true for modular lattices. *Graphs and Combinatorics*, 14(4):305–311, 1998.
- [2] Min Aung and Aung Kyaw. Maximal trees with bounded maximum degree in a graph. *Graphs and Combinatorics*, 14(3):209–221, 1998.
- [3] Sunanda Bagchi. On two-way designs. *Graphs and Combinatorics*, 14(4):313–319, 1998.
- [4] Béla Bajnok. Constructions of spherical 3-designs. *Graphs and Combinatorics*, 14(2):97–107, 1998.
- [5] Edy Tri Baskoro, Mirka Miller, and Ján Plesník. On the structure of digraphs with order close to the moore bound. *Graphs and Combinatorics*, 14(2):109–119, 1998.
- [6] John S. Caughman IV. Spectra of bipartite p - and q -polynomial association schemes. *Graphs and Combinatorics*, 14(4):321–343, 1998.
- [7] Walter Deuber and Xuding Zhu. Relaxed coloring of a graph. *Graphs and Combinatorics*, 14(2):121–130, 1998.
- [8] Zoltán Füredi, Peter Horak, Chandra M. Pareek, and Xuding Zhu. Minimal oriented graphs of diameter 2. *Graphs and Combinatorics*, 14(4):345–350, 1998.
- [9] Martin Charles Golumbic and Amir Wassermann. Complexity and algorithms for graph and hypergraph sandwich problems. *Graphs and Combinatorics*, 14(3):223–239, 1998.
- [10] Roland Häggkvist and Guoping Jin. Graphs with odd girth at least seven and high minimum degree. *Graphs and Combinatorics*, 14(4):351–362, 1998.
- [11] P.E. Haxell and Y. Kohayakawa. Packing and covering triangles in tripartite graphs. *Graphs and Combinatorics*, 14(1):1–10, 1998.
- [12] Sampei Kageyama and Ying Miao. A construction for resolvable designs and its generalizations. *Graphs and Combinatorics*, 14(1):11–24, 1998.

- [13] János Körner. On clique growth in products of directed graphs. *Graphs and Combinatorics*, 14(1):25–36, 1998.
- [14] Bruce M. Landman. Ramsey functions for quasi-progressions. *Graphs and Combinatorics*, 14(2):131–142, 1998.
- [15] Nancy Lawson and M.S. Krishnamoorthy. Bridge obstructions to circular-three gate matrix layout. *Graphs and Combinatorics*, 14(2):143–153, 1998.
- [16] Cai Heng Li. Isomorphisms of connected cayley digraphs. *Graphs and Combinatorics*, 14(1):37–44, 1998.
- [17] MingChu Li. Hamiltonian connctedness in claw-free graphs. *Graphs and Combinatorics*, 14(1):45–58, 1998.
- [18] Bolian Liu and Zhou Bo. The k th upper multiexponents of primitive matrices. *Graphs and Combinatorics*, 14(2):155–162, 1998.
- [19] Petra Mutzel, Thomas Odenthal, and Mark Scharbrodt. The thickness of graphs: A survey. *Graphs and Combinatorics*, 14(1):59–73, 1998.
- [20] Seiya Negami. Ramsey-type theorem for spatial graphs. *Graphs and Combinatorics*, 14(1):75–80, 1998.
- [21] Jennifer M. Nolan, Vijay Sivaraman, Carla D. Savage, and Pranav K. Tiwari. Graphical basis partitions. *Graphs and Combinatorics*, 14(3):241–261, 1998.
- [22] James Oxley, Dirk Vertigan, and Geoff Whittle. On maximum-sized near-regular and $\sqrt[6]{1}$ -matroids. *Graphs and Combinatorics*, 14(2):163–179, 1998.
- [23] Erich Prisner. Intersection multigraphs of uniform hypergraphs. *Graphs and Combinatorics*, 14(4):363–375, 1998.
- [24] E. Sampathkumar and L. Pushpalatha. Complement of a graph: A generalization. *Graphs and Combinatorics*, 14(4):377–392, 1998.
- [25] Adolfo Sanchez-Flores. On tournaments free of large transitive subtournaments. *Graphs and Combinatorics*, 14(2):181–200, 1998.

- [26] Daniel P. Sanders and Yue Zhao. On d -diagonal colorings of embedded graphs of low maximum face size. *Graphs and Combinatorics*, 14(1):81–94, 1998.
- [27] G. Suresh Singh. A note on labeling of graphs. *Graphs and Combinatorics*, 14(2):201–207, 1998.
- [28] B. Wei and Y. Zhu. On the panconnectivity of graphs with large degrees and neighborhood unions. *Graphs and Combinatorics*, 14(3):263–274, 1998.
- [29] Chih-Wen Weng. Weak-geodetically closed subgraphs in distance-regular graphs. *Graphs and Combinatorics*, 14(3):275–304, 1998.
- [30] Baoguang Xu, Zhenhong Liu, and Taro Tokuda. Connected factors in $k_{1,n}$ -free graphs containing $a(g, f)$ -factor. *Graphs and Combinatorics*, 14(4):393–395, 1998.