

References

1. C. Berge. *Graphs and Hypergraphs*. North Holland, 1973.
2. C. Berge. *Graphs*. North Holland, 1985.
3. C. Berge. *Hypergraphs: Combinatorics of Finite Sets*. North Holland, 1989.
4. E. Bulgaru, V.I. Voloshin. Mixed interval hypergraphs, *Discrete Appl. Math.* **77**(1) (1997), 24–41.
5. G.A. Dirac. *On rigid circuit graphs*. *Abh. Math. Sem. Univ. Hamburg*, **25** (1961), 71–76.
6. P. Erdős, A. Hajnal. *On chromatic number of graphs and set systems*. *Acta Math. Acad. Sci. Hungar.* **17** (1966), 61–99.
7. A. Hajnal, J. Surányi. *Über die Auflösung von Graphen in vollständige Teilgraphen*. *Ann. Univ. Sci. Budapest Eötvös Sect. Math.* **1** (1958), 113–121.
8. F. Harary. *Graph theory*. Addison-Wesley, Reading, MA, 1969.
9. T.R. Jensen, B. Toft. *Graph Coloring Problems*. A Wiley-Interscience Publication, New York, 1995.
10. A.B. Kempe. On the geographical problem of four colors. *Amer. J. Math.* **2** (1879), 193–200.
11. D. Kral, J. Kratochvil, A. Proskurowski, H.-J. Voss. Coloring mixed hypertrees. Preprint MATH-AL-8-2000, Technische Universität Dresden, 2000.
12. S. Lizzio. *Greedy algorithm for the upper chromatic number*. Tesi di Laurea (M.Sc. Thesis). Catania University, 1998.
13. V. Miagkov. *R-uniform chordal conformal co-perfect hypergraphs*. M.Sc. Thesis, Moldova State University, Chișinău, 1997.
14. A. Niculitsa, V. Voloshin. About uniquely colorable mixed hypertrees. *Discussiones Mathematicae Graph Theory*. **20**(1), (2000) 81–91.
15. G. Szekeres, H.S. Wilf. An inequality for the chromatic number of a graph. *J. Combin. Theory* **4** (1968), 1–3.
16. Zs. Tuza, V.I. Voloshin, Uncolorable mixed hypergraphs, *Discrete Applied Mathematics*, **99** (2000) 209–227.
17. V.G. Vizing. Critical graphs with given chromatic class. *Metody Diskret. Analiz.* **5** (1965), 9–17, (in Russian).
18. V.I. Voloshin. Properties of triangulated graphs. *Issledovanie operatsii i program-mirovanie*, Chișinău, Stiinta, 1982, 24–32, (in Russian).

19. V.I. Voloshin. The mixed hypergraphs. *Computer Science Journal of Moldova*. 1 (1993), 45–52.
20. V.I. Voloshin. On the upper chromatic number of a hypergraph. *Australasian Journal of Combinatorics* 11 (1995), 25–45.
21. V. Voloshin, H.-J. Voss. Circular Mixed hypergraphs I : colorability and unique colorability. Preprint Inst. of Algebra MATH-AL-3-2000, Technische Universität Dresden, 2000. Congressus Numerantium, to appear.
22. V. Voloshin, H.-J. Voss. Circular mixed hypergraphs II: lower and upper chromatic numbers. Manuscript.
23. D.B. West. *Introduction to Graph Theory*. Prentice Hall, 1996.