References

[1] Martin Anthony. Accuracy of techniques for the logical analysis of data. *Discrete Appl. Math.*, 96-97:247–257, 1999.

[2] Roberto Battiti and Marco Protasi. Reactive local search techniques for the maximum k-conjunctive constraint satisfaction problem (max-k-ccsp). *DiscreteAppl. Math.*, $96 - 97 : 3 - -27, 1999$.

[3] C. Benzaken. From logical gates synthesis to chromatic bicritical clutters. *Discrete Appl. Math.*, 96-97:259–305, 1999.

[4] Jan C. Bioch, Toshihide Ibaraki, and Kazuhisa Makino. Minimum self-dual decompositions of positive dual-minor boolean functions. *Discrete Appl. Math.*, 96-97:307–326, 1999.

[5] Endre Boros. Maximum renamable horn sub-cnfs. *Discrete Appl. Math.*, 96-97:29–40, 1999.

[6] Steve Y. Chiu, Jr. Cox, Louis A., and Xiaorong Sun. Optimal sequential inspections of reliability systems subject to parallel-chain precedence constraints. *Discrete Appl. Math.*, 96-97:327–336, 1999.

[7] Nadia Creignou and Hervé Daude. Satisfiability threshold for random xor-cnf formulas. *Discrete Appl. Math.*, 96-97:41–53, 1999.

[8] Thomas Eiter, Toshihide Ibaraki, and Kazuhisa Makino. Bidual horn functions and extensions. *Discrete Appl. Math.*, 96-97:55–88, 1999.

[9] Oya Ekin, Peter L. Hammer, and Alexander Kogan. On connected boolean functions. *Discrete Appl. Math.*, 96-97:337–362, 1999.

[10] John Franco, Judy Goldsmith, John Schlipf, Ewald Speckenmeyer, and R.P. Swaminathan. An algorithm for the class of pure implicational formulas. *Discrete Appl. Math.*, 96-97:89–106, 1999.

[11] Andreas Goerdt. A remark on random 2-sat. *Discrete Appl. Math.*, 96-97:107–110, 1999.

[12] Jun Gu. The multi-sat algorithm. *Discrete Appl. Math.*, 96-97:111–126, 1999.

[13] V. Gurvich and L. Khachiyan. On generating the irredundant conjunctive and disjunctive normal forms of monotone boolean functions. *Discrete Appl. Math.*, 96-97:363–373, 1999.

[14] Pierre Hansen, Brigitte Jaumard, and Guy-Blaise Douanya Nguetse. Best second order bounds for two-terminal network reliability with dependent edge failures. *Discrete Appl. Math.*, 96-97:375–393, 1999.

[15] Peter Heusch. The complexity of the falsifiability problem for pure implicational formulas. *Discrete Appl. Math.*, 96-97:127–138, 1999.

[16] J.N. Hooker and M.A. Osorio. Mixed logical-linear programming. *Discrete Appl. Math.*, 96-97:395–442, 1999.

[17] Hans Kleine Büning and Theodor Lettmann. Resolution remains hard under equivalence. *Discrete Appl. Math.*, 96-97:139–148, 1999.

[18] O. Kullmann. On a generalization of extended resolution. *Discrete Appl. Math.*, 96-97:149–176, 1999.

[19] Kazuhisa Makino and Toshihide Ibaraki. Inner-core and outer-core functions of partially defined boolean functions. *Discrete Appl. Math.*, 96-97:443–460, 1999.

[20] Alasdair Urquhart. The symmetry rule in propositional logic. *Discrete Appl. Math.*, 96-97:177–193, 1999.

[21] Allen van Gelder. Complexity analysis of propositional resolution with autarky pruning. *Discrete Appl. Math.*, 96-97:195–221, 1999.

[22] Hans van Maaren. Elliptic approximations of propositional formulae. *Discrete Appl. Math.*, 96-97:223–244, 1999.

[23] Henry Wolkowicz and Qing Zhao. Semidefinite programming relaxations for the graph partitioning problem. *Discrete Appl. Math.*, 96-97:461–479, 1999.