References

[1] Anthony J. Bonner and Michael Kifer. An overview of transaction logic. *Theor. Comput. Sci.*, 133(2):205–265, 1994.

[2] F. Cucker, M. Shub, and S. Smale. Separation of complexity classes in koiran's weak model. *Theor. Comput. Sci.*, 133(1):3–14, 1994.

[3] Fangqing Dong and Laks V.S. Lakshmanan. Intuitionistic interpretation of deductive databases with incomplete information. *Theor. Comput. Sci.*, 133(2):267–306, 1994.

[4] T. Emerson. Relativizations of the $p = ?np$ question over the reals (and other ordered rings). *Theor. Comput. Sci.*, 133(1):15–22, 1994.

[5] Robert Godin and Rokia Missaoui. An incremental concept formation approach for learning from databases. *Theor. Comput. Sci.*, 133(2):387–419, 1994.

[6] D.Yu. Grigoriev. Deviation theorems for solutions of differential equations and applications to lower bounds on parallel complexity of sigmoids. *Theor. Comput. Sci.*, 133(1):23–33, 1994.

[7] Jiawei Han. Towards efficient induction mechanisms in database systems. *Theor. Comput. Sci.*, 133(2):361–385, 1994.

[8] D. Kapur, X. Nie, and D.R. Musser. An overview of the tecton proof system. *Theor. Comput. Sci.*, 133(2):307–339, 1994.

[9] P. Koiran. Computing over the reals with addition and order. *Theor. Comput. Sci.*, 133(1):35–47, 1994.

[10] Petr Kůrka. Regular unimodal systems and factors of finite automata. *Theor. Comput. Sci.*, 133(1):49–64, 1994.

[11] Gregorio Malajovich. On generalized newton algorithms: Quadratic convergence, path-following and error analysis. *Theor. Comput. Sci.*, 133(1):65–84, 1994.

[12] K. Meer. On the complexity of quadratic programming in real number models of computation. *Theor. Comput. Sci.*, 133(1):85–94, 1994.

[13] Christian Michaux. $p \neq np$ over the nonstandard reals implies $p \neq np$ over r. *Theor. Comput. Sci.*, 133(1):95–104, 1994.

[14] Geetha Ramanathan. Refinement of events in the development of real-time distributed systems. *Theor. Comput. Sci.*, 133(2):341–359, 1994.

[15] J. Maurice Rojas. A convex geometric approach to counting the roots of a polynomial system. *Theor. Comput. Sci.*, 133(1):105–140, 1994.

[16] Fereidoon Sadri. Aggregate operations in the information source tracking method. *Theor. Comput. Sci.*, 133(2):421–442, 1994.

[17] M. Shub and S. Smale. Complexity of bezout's theorem v: Polynomial time. *Theor. Comput. Sci.*, 133(1):141–164, 1994.

[18] Jan Verschelde and Ann Haegemans. Homotopies for solving polynomial systems within a bounded domain. *Theor. Comput. Sci.*, 133(1):165–185, 1994.