References

[1] S. Abiteboul and N. Bidoit. Non first normal form relations: an algebra allowing data restructuring. *J. Comput. Syst. Sci.*, 33(3):361–393, 1986, December.

[2] G. Ausiello, A. d'Atri, and M. Moscarini. Chordality properties on graphs and minimal conceptual connections in semantic data models. *J. Comput. Syst. Sci.*, 33(2):179–202, 1986, October.

[3] H.C. Card, A. Thanailakis, W. Pries, and R.D. McLeod. Analysis of bounded linear cellular automata based on a method of image charges. *J. Comput. Syst. Sci.*, 33(3):473–480, 1986, December.

[4] T. Connors. Equivalence of views by query capacity. *J. Comput. Syst. Sci.*, 33(2):234–274, 1986, October.

[5] S.S. Cosmadakis, P.C. Kanellakis, and N. Spyratos. Partition semantics for relations. *J. Comput. Syst. Sci.*, 33(2):203–233, 1986, October.

[6] E. Dahlhaus and M.K. Warmuth. Membership for growing context-sensitive grammars is polynomial. *J. Comput. Syst. Sci.*, 33(3):456–472, 1986, December.

[7] A. Fiat and A. Shamir. Polymorphic arrays: a novel vlsi layout for systolic computers. *J. Comput. Syst. Sci.*, 33(1):47–65, 1986, August.

[8] A.G. Greenberg and A. Weiss. A lower bound for probabilistic algorithms for finite state machines. *J. Comput. Syst. Sci.*, 33(1):88–105, 1986, August.

[9] O. Grumberg, N. Francez, and S. Katz. A complete rule for equifair termination. *J. Comput. Syst. Sci.*, 33(3):313–332, 1986, December.

[10] T. Hadzilacos and C.H. Papadimitriou. Algorithmic aspects of multiversion concurrency control. *J. Comput. Syst. Sci.*, 33(2):297–310, 1986, October.

[11] G. Hotz. A representation theorem of infinite dimensional algebras and applications to language theory. *J. Comput. Syst. Sci.*, 33(3):423–455, 1986, December.

[12] D. Janssens, G. Rozenberg, and E. Welzl. The bounded degree problem for nlc grammars is decidable. *J. Comput. Syst. Sci.*, 33(3):415–422, 1986, December.

[13] M.E. Kaliski, S.Y. Kwankam, P. Halpern, and D. Shulman. A theory of orbital behavior in a class of nonlinear systems: chaos and a signature-based approach. *J. Comput. Syst. Sci.*, 33(3):394–414, 1986, December.

[14] H. Mannila and K.-J. Raiha. Design by example: an application of armstrong relations. *J. Comput. Syst. Sci.*, 33(2):126–141, 1986, October.

[15] K. Mulmuley. Fully abstract submodels of typed lambda calculi. *J. Comput. Syst. Sci.*, 33(1):2–46, 1986, August.

[16] J.I. Munro. An implicit data structure supporting insertion, deletion, and search in $o(log^2 n)$ time. *J. Comput. Syst. Sci.*, 33(1):66–74, 1986, August.

[17] R. Paturi and J. Simon. Probabilistic communication complexity. *J. Comput. Syst. Sci.*, 33(1):106–123, 1986, August.

[18] Y. Sagiv. Concurrent operations on b-trees with overtaking. *J. Comput. Syst. Sci.*, 33(2):275–296, 1986, October.

[19] M. Santha and U.V. Vazirani. Generating quasi-random sequences from semi-random sources. *J. Comput. Syst. Sci.*, 33(1):75–87, 1986, August.

[20] A. Tarlecki. Quasi-varieties in abstract algebraic institutions. *J. Comput. Syst. Sci.*, 33(3):333–360, 1986, December.

[21] M.Y. Vardi. Querying logical databases. *J. Comput. Syst. Sci.*, 33(2):142–160, 1986, October.

[22] O. Wolfson and M. Yannakakis. Deadlock-freedom (and safety) of transactions in a distributed database. *J. Comput. Syst. Sci.*, 33(2):161–178, 1986, October.