References

[1] Hajnal Andréka, István Németi, and Ildikó Sain. On the strength of temporal proofs. *Theor. Comput. Sci.*, 80:125–151, 1991.

[2] Bruno Courcelle. The monadic second-order logic of graphs v: On closing the gap between definability and recognizability. *Theor. Comput. Sci.*, 80:153–202, 1991.

[3] F. Gécseg and H. Jürgensen. On $\alpha_0 - v_1$-products of automata. *Theor. Comput. Sci.*, 80:35–51, 1991.

[4] Stephan Heilbrunner and Lothar Schmitz. An efficient recognizer for the boolean closure of context-free languages. *Theor. Comput. Sci.*, 80:53–75, 1991.

[5] Lane A. Hemachandra, Albrecht Hoene, Dirk Siefkes, and Paul Young. On sets polynomially enumerable by iteration. *Theor. Comput. Sci.*, 80:203–225, 1991.

[6] Gerhard Hofer. Experiments and stability in group automata. *Theor. Comput. Sci.*, 80:117–120, 1991.

[7] Rodney R. Howell, Louis E. Rosier, and Hsu-Chun Yen. Global and local views of state fairness. *Theor. Comput. Sci.*, 80:77–104, 1991.

[8] Sebastian Iwanowski. Testing approximate symmetry in the plane is np-hard. *Theor. Comput. Sci.*, 80:227–262, 1991.

[9] Ernst-Rüdiger Olderog. Correctness of concurrent processes. *Theor. Comput. Sci.*, 80:263–288, 1991.

[10] Patrick Powell and Viet Ngo. Complexity of optimal vector code generation. *Theor. Comput. Sci.*, 80:105–115, 1991.

[11] Desh Ranjan, Richard Chang, and Juris Hartmanis. Space bounded computations: review and new separation results. *Theor. Comput. Sci.*, 80:289–302, 1991.

[12] Wolfgang Reisig. Petri nets and algebraic specifications. *Theor. Comput. Sci.*, 80:1–34, 1991.

[13] Bernhard Steffen and Jens Knoop. Finite constants: characterizations of a new decidable set of constants. *Theor. Comput. Sci.*, 80:303–318, 1991.

[14] Danuta Szczepanska. A hoare-like verification system for a language with an exception handling mechanism. *Theor. Comput. Sci.*, 80:319–335, 1991.

[15] Juraj Wiedermann. On the computational efficiency of symmetric neural networks. *Theor. Comput. Sci.*, 80:337–345, 1991.