

References

- [1] L. Csirmaz. On the strength of “sometimes” and “always” in program verification. *Inf. Control*, 57(2/3):165–179, 1983.
- [2] William G. Golson and William C. Rounds. Connections between two theories of concurrency: Metric spaces and synchronization trees. *Inf. Control*, 57(2/3):102–124, 1983.
- [3] U. Goltz and W. Reisig. The non-sequential behavior of Petri nets. *Inf. Control*, 57(2/3):125–147, 1983.
- [4] Etienne Grandjean. Complexity of the first-order theory of almost all finite structures. *Inf. Control*, 57(2/3):180–204, 1983.
- [5] Joseph Y. Halpern. Deterministic process logic is elementary. *Inf. Control*, 57(1):56–89, 1983.
- [6] Dung T. Huynh. Commutative grammars: the complexity of uniform word problems. *Inf. Control*, 57(1):21–39, 1983, April.
- [7] Stuart A. Kurtz. On the random oracle hypothesis. *Inf. Control*, 57(1):40–47, 1983.
- [8] Tsutomu Maimiura. Tree automata and attribute grammars. *Inf. Control*, 57(1):1–20, 1983.
- [9] Antonio Restivo and Christophe Reutenauer. Some applications of a theorem of Shirshov to language theory. *Inf. Control*, 57(2/3):205–213, 1983.
- [10] Larry Stockmeyer. Optimal orientations of cells in slicing floorplan designs. *Inf. Control*, 57(2/3):91–101, 1983.
- [11] A.P. Stolboushkin and M.A. Taitslin. Deterministic dynamic logic is strictly weaker than dynamic logic. *Inf. Control*, 57(1):48–55, 1983.
- [12] Mitchell Wand. Loops in combinator-based compilers. *Inf. Control*, 57(2/3):148–164, 1983.