References

[1] John Case, Sanjay Jain, and Arun Sharma. Machine induction without revolutionary changes in hypothesis size. *Inf. Comput.*, 128(2):73–86, 1996.

[2] Mark Changizi. Self-monitoring machines and an ω^ω hierarchy of loops. *Inf. Comput.*, 128(2):127–138, 1996.

[3] Yenjo Han and Thomas Thierauf. Restricted information from nonadaptive queries to np. *Inf. Comput.*, 128(2):119–125, 1996.

[4] David Harel and Eli Singerman. More on nonregular pdl: Finite models and fibonacci-like programs. *Inf. Comput.*, 128(2):109–118, 1996.

[5] Joe Kilian and Hava T. Siegelmann. The dynamic universality of sigmoidal neural networks. *Inf. Comput.*, 128(1):48–56, 1996.

[6] Nancy Lynch and Frits Vaandrager. Forward and backward simulations ii. timing-based systems. *Inf. Comput.*, 128(1):1–25, 1996.

[7] Ian A. Mason, Scott F. Smith, and Carolyn L. Talcott. From operational semantics to domain theory. *Inf. Comput.*, 128(1):26–47, 1996.

[8] Kathleen Romanik and Jeffrey Scott Vitter. Using vapnik-chervonenkis dimension to analyze the testing complexity of program segments. *Inf. Comput.*, 128(2):87–108, 1996.

[9] George Varghese and Nancy A. Lynch. A tradeoff between safety and liveness for randomized coordinated attack. *Inf. Comput.*, 128(1):57–71, 1996.