

References

- [1] Amihood Amir and William I. Gasarch. Polynomial terse sets. *Inf. Comput.*, 77(1):37–56, 1988.
- [2] Bhaskar Bagchi and N.S. Narasimha Sastry. One-step completely orthogonalizable codes from generalized quadrangles. *Inf. Comput.*, 77(2):123–130, 1988.
- [3] Stavros S. Cosmadakis. The word and generator problems for lattices. *Inf. Comput.*, 77(3):192–217, 1988.
- [4] Wil Dekkers. Reducibility of types in typed lambda calculus. *Inf. Comput.*, 77(2):131–137, 1988.
- [5] H. Edelsbrunner and F.P. Preparata. Minimum polygonal separation. *Inf. Comput.*, 77(3):218–232, 1988.
- [6] Christiane Frougny. Linear numerations systems of order two. *Inf. Comput.*, 77(3):233–259, 1988.
- [7] Daniel N. Osherson, Michael Stob, and Scott Weinstein. Synthesizing inductive expertise. *Inf. Comput.*, 77(2):138–161, 1988.
- [8] Leonard Pitt and Carl H. Smith. Probability and plurality for aggregations of learning machines. *Inf. Comput.*, 77(1):77–92, 1988.
- [9] Cees Slot and Peter van Emde Boas. The problem of space invariance for sequential machines. *Inf. Comput.*, 77(2):93–122, 1988.
- [10] Larry E. Stanfel. Mathematical optimization and the synchronizing properties of encodings. *Inf. Comput.*, 77(1):57–76, 1988.
- [11] Jennifer Lundelius Welch and Nancy Lynch. A new fault-tolerant algorithm for clock synchronization. *Inf. Comput.*, 77(1):1–36, 1988.
- [12] T.H. Westerdale. An automaton decomposition for learning system environments. *Inf. Comput.*, 77(3):179–191, 1988.