References

- [1] Yehuda Afek, Gad M. Landau, Baruch Schieber, and Moti Yung. The power of multimedia: Combining point-to-point and multiaccess networks. *Inf. Comput.*, 84(1):97–118, 1990, January.
- [2] Pierre America and Frank de Boer. Proving total correctness of recursive procedures. *Inf. Comput.*, 84(2):129–162, 1990, February.
- [3] Jin-Yi Cai. A note on the determinant and permanent problem. *Inf. Comput.*, 84(1):119–127, 1990, January.
- [4] Joost Engelfriet and Grzegorz Rozenberg. A comparison of boundary graph grammars and context-free hypergraph grammars. *Inf. Comput.*, 84(2):163–206, 1990, February.
- [5] George Georgakopoulos and Dimitris Kavadias. The banker's problem with precedences. *Inf. Comput.*, 84(1):1–12, 1990, January.
- [6] Torben Hagerup. Optimal parallel algorithms on planar graphs. *Inf. Comput.*, 84(1):71–96, 1990, January.
- [7] Samir Khuller. Extending planar graph algorithms to $k_{3,3}$ -free graphs. *Inf. Comput.*, 84(1):13–25, 1990, January.
- [8] Azeddine Lazrek, Pierre Lescanne, and Jean-Jacques Thiel. Tools for proving inductive equalities, relative completeness, and ω -completeness. *Inf. Comput.*, 84(1):47–70, 1990, January.
- [9] Shojiro Sakata. Extension of the berlekamp-massey algorithm to n dimensions. *Inf. Comput.*, 84(2):207-239, 1990, February.
- [10] Dieter Spreen. Computable one-to-one enumerations of effective domains. *Inf. Comput.*, 84(1):26–46, 1990, January.