

References

- [1] Ian F. Akyildiz and Horst von Brand. Exact solutions for networks of queues with blocking-after-service. *Theor. Comput. Sci.*, 125(1):111–130, 1994.
- [2] François Baccelli, William A. Massey, and Paul E. Wright. Determining the exit time distribution for a closed cyclic network. *Theor. Comput. Sci.*, 125(1):149–165, 1994.
- [3] Vineet Bafna, Bala Kalyanasundaram, and Kirk Pruhs. Not all insertion methods yield constant approximate tours in the euclidean plane. *Theor. Comput. Sci.*, 125(2):345–353, 1994.
- [4] Ram Chakka and Isi Mitrani. Heterogeneous multiprocessor systems with breakdowns: Performance and optimal repair strategies. *Theor. Comput. Sci.*, 125(1):91–109, 1994.
- [5] Pengyuan Chen. The communication complexity of computing differentiable functions in a multicomputer network. *Theor. Comput. Sci.*, 125(2):373–383, 1994.
- [6] Jr. Coffman, E.G., Leopold Flatto, Bjorn Poonen, and Paul E. Wright. The processor minimization problem with independent waiting-time constraints. *Theor. Comput. Sci.*, 125(1):3–16, 1994.
- [7] M.B. Combé and O.J. Boxma. Optimization of static traffic allocation policies. *Theor. Comput. Sci.*, 125(1):17–43, 1994.
- [8] A. Ehrenfeucht, P. ten Pas, and G. Rozenberg. Properties of grammatical codes of trees. *Theor. Comput. Sci.*, 125(2):259–293, 1994.
- [9] Paul Gastin, Antoine Petit, and Wiesław Zielonka. An extension of kleene’s and ochmański’s theorems to infinite traces. *Theor. Comput. Sci.*, 125(2):167–204, 1994.
- [10] Erol Gelenbe and Marisela Hernández. Virus tests to maximize availability of software systems. *Theor. Comput. Sci.*, 125(1):131–147, 1994.
- [11] Eric Goles. Lyapunov operators to study the convergence of extremal automata. *Theor. Comput. Sci.*, 125(2):329–337, 1994.

- [12] Micha Hofri and Yaakov Kogan. Asymptotic analysis of product-form distributions related to large interconnection networks. *Theor. Comput. Sci.*, 125(1):61–90, 1994.
- [13] Tao Jiang, Oscar H. Ibarra, and Hui Wang. Some results concerning 2-d on-line tessellation acceptors and 2-d alternating finite automata. *Theor. Comput. Sci.*, 125(2):243–257, 1994.
- [14] Mody Lempel and Azaria Paz. An algorithm for finding a shortest vector in a two-dimensional modular lattice. *Theor. Comput. Sci.*, 125(2):229–241, 1994.
- [15] B. Litow. A context-free language decision problem. *Theor. Comput. Sci.*, 125(2):339–343, 1994.
- [16] Graham Louth, Michael Mitzenmacher, and Frank Kelly. Computational complexity of loss networks. *Theor. Comput. Sci.*, 125(1):45–59, 1994.
- [17] Alexandru Mateescu. Scattered deletion and commutativity. *Theor. Comput. Sci.*, 125(2):361–371, 1994.
- [18] Robert E. Matthews. An inherently iterative algorithm for the grzegorczyk hierarchy. *Theor. Comput. Sci.*, 125(2):355–360, 1994.
- [19] Martin Middendorf. More on the complexity of common superstring and supersequence problems. *Theor. Comput. Sci.*, 125(2):205–228, 1994.
- [20] Marty J. Wolf. Nondeterministic circuits, space complexity and quasi-groups. *Theor. Comput. Sci.*, 125(2):295–313, 1994.
- [21] Sheng Yu, Qingyu Zhuang, and Kai Salomaa. The state complexities of some basic operations on regular languages. *Theor. Comput. Sci.*, 125(2):315–328, 1994.