

References

- [1] Tadashi Ae and Noriyoshi Yoshida. A method of synthesis and decomposition of autonomous linear sequential circuits. *Inf. Control*, 23:382–392, 1973.
- [2] N.U. Ahmed. Strong and weak synthesis of nonlinear systems with constraints on the system space g_λ . *Inf. Control*, 23:71–85, 1973.
- [3] Alexander Birman and Jeffrey D. Ullman. Parsing algorithms with back-track. *Inf. Control*, 23:1–34, 1973.
- [4] R.M. Capocelli and A. de Luca. Fuzzy sets and decision theory. *Inf. Control*, 23:446–473, 1973.
- [5] Wah-Chun Chan and A. Omar. Waiting time distribution in a computer processing queueing system. *Inf. Control*, 23:152–164, 1973.
- [6] M.C. Cheng. On capacity and random coding exponent of a dmc. *Inf. Control*, 23:288–300, 1973.
- [7] Roger C. Conant and June B. Steinberg. Information exchanged in grasshopper interactions. *Inf. Control*, 23:221–233, 1973.
- [8] A. Cremers and O. Mayer. On matrix languages. *Inf. Control*, 23:86–96, 1973.
- [9] A.B. Cremers. Nonsequential languages. *Inf. Control*, 23:140–151, 1973.
- [10] R.P. Daley. Minimal-program complexity of sequences with restricted resources. *Inf. Control*, 23:301–312, 1973.
- [11] Philippe Delsarte. Four fundamental parameters of a code and their combinatorial significance. *Inf. Control*, 23:407–438, 1973.
- [12] Philippe Delsarte and Jean-Jacques Quisquater. Permutation, cascades with normalized cells. *Inf. Control*, 23:344–356, 1973.
- [13] Jonson M. Hart. An infinite hierarchy of linear local adjunct languages. *Inf. Control*, 23:245–259, 1973.
- [14] S. Rao Kosaraju. Probabilistic automata - a problem of paz. *Inf. Control*, 23:97–104, 1973.

- [15] Leon S. Levy. Structural aspects of local adjunct languages. *Inf. Control*, 23:260–287, 1973.
- [16] David Mandelbaum. Some easily decoded, efficient, burst error correcting block codes. *Inf. Control*, 23:234–244, 1973.
- [17] H.A. Maurer. Simple matrix languages with a leftmost restriction. *Inf. Control*, 23:128–139, 1973.
- [18] Debasis Mitra. Solution to the hashing problem for code length 3. *Inf. Control*, 23:205–220, 1973.
- [19] Etsuro Moriya. Some remarks on state grammars and matrix grammars. *Inf. Control*, 23:48–57, 1973.
- [20] P. Nath and D.P. Mittal. A generalization of shannon’s inequality and its application in coding theory. *Inf. Control*, 23:439–445, 1973.
- [21] Azaria Paz and Arto Salomaa. Integral sequential word functions and growth equivalence of lindenmayer systems. *Inf. Control*, 23:313–343, 1973.
- [22] Vera Pless and John N. Pierce. Self-dual codes over $gf(q)$ satisfy a modified varshamov-gilbert bound. *Inf. Control*, 23:35–40, 1973.
- [23] Arnold L. Rosenberg. Suffixes of addressable data graphs. *Inf. Control*, 23:107–127, 1973.
- [24] Grzegorz Rosenberg. Tol systems and languages. *Inf. Control*, 23:357–381, 1973.
- [25] Azriel Rosenfeld. Array grammar normal forms. *Inf. Control*, 23:173–182, 1973.
- [26] Eugene S. Santos. Regular probabilistic languages. *Inf. Control*, 23:58–70, 1973.
- [27] Gerald Seguin. Bounds for certain cyclic an -codes. *Inf. Control*, 23:41–47, 1973.
- [28] A.S.C. Sinha. On stability of solutions of some third and fourth order delay-differential equations. *Inf. Control*, 23:165–172, 1973.

- [29] Harold Stalford and Joseph Kullback. Identifying an unknown process by utilizing randomly chosen inputs. *Inf. Control*, 23:393–406, 1973.
- [30] Paavo Turakainen. On multistochastic automata. *Inf. Control*, 23:183–203, 1973.