References

[1] C.T. Abraham, S.P. Ghosh, and D.K. Ray-Chaudhuri. File organization schemes based on finite geometry. *Inf. Control*, 12:143–163, 1968.

[2] W.O. Alltop, A.V. Pratt, and R.C. Burton. Algebraic theory of flip-flop sequence generators. *Inf. Control*, 12:193–205, 1968.

[3] M.A. Arbib and Y. Give'on. Algebra automata i: Parallel programming as a prolegomena to the categorical approach. *Inf. Control*, 12:331–345, 1968.

[4] A.T. Berztiss. A note on segmentation of computer programs. *Inf. Control*, 12:21–22, 1968.

[5] Frederick J. Beutler and Oscar A.Z. Leneman. The spectral analysis of impulse processes. *Inf. Control*, 12:236–258, 1968.

[6] E.K. Bower, D.D. Sullivan, and S.J. Dwyer III. The asymptotic average degree of an augmented polynomial. *Inf. Control*, 12:15–20, 1968.

[7] Arthur R. Butz. Space filling curves and mathematical programming. *Inf. Control*, 12:314–330, 1968.

[8] Y.T. Chien and K.S. Fu. Selection and ordering of feature observations in a pattern recognition system. *Inf. Control*, 12:395–414, 1968.

[9] Roger C. Conant. Channel capacity of moore automata. *Inf. Control*, 12:453–465, 1968.

[10] Ronald W. Cornew. A statistical method of spelling correction. *Inf. Control*, 12:79–93, 1968.

[11] Thomas M. Cover. A note on the two-armed bandit problem with finite memory. *Inf. Control*, 12:371–377, 1968.

[12] W.F. Cutlip. Amendments to zeiger's cascade synthesis of finite-state machines. *Inf. Control*, 12:499–507, 1968.

[13] R. Esposito. On a relation between detection and estimation in decision theory. *Inf. Control*, 12:116–120, 1968.

[14] E.A. Evans. Convergence of entropies. *Inf. Control*, 12:11–14, 1968.

[15] Ivan Friš. Grammars with partial ordering of the rules. *Inf. Control*, 12:415–425, 1968. see Errata in Inf. Control 15, 452-453.

[16] G.B. Gerace and G. Gestri. Decomposition of a synchronous machine into an asynchronous submachine driving a synchronous one. *Inf. Control*, 12:538–548, 1968.

[17] Seymour Ginsburg and Michael A. Harrison. On the elimination of endmarkers. *Inf. Control*, 12:103–115, 1968.

[18] Seymour Ginsburg and Gene F. Rose. A note on preservation of languages by transducers. *Inf. Control*, 12:549–552, 1968.

[19] Y. Give'on and M.A. Arbib. Algebra automata ii: The categorical framework for dynamic analysis. *Inf. Control*, 12:346–370, 1968.

[20] T.V. Griffiths. Some remarks on derivations in general rewriting systems. *Inf. Control*, 12:27–54, 1968.

[21] Silviu Guiaşu. On codification in finite abstract random automata. *Inf. Control*, 12:277–283, 1968.

[22] Takayasu Ito. A note on a general expansion of functions of binary variables. *Inf. Control*, 12:206–211, 1968.

[23] Dean Jamison and Kay Jamison. A note on the entropy of partially-known languages. *Inf. Control*, 12:164–167, 1968.

[24] T. Kameda. Generalized transition matrix of a sequential machine and its applications. *Inf. Control*, 12:259–275, 1968. see Erratum in Inf. Control, Vol. 13, 401.

[25] F.J. MacWilliams and H.B. Mann. On the p-rank of the design matrix of a difference set. *Inf. Control*, 12:474–488, 1968.

[26] Robert J. McAulay. Optimal control techniques applied to ppm signal design. *Inf. Control*, 12:221–235, 1968.

[27] J.A. McLaughlin and J. Raviv. nth-order autocorrelations in pattern recognition. *Inf. Control*, 12:121–142, 1968.

[28] F.R. Moore and G.G. Langdon. A generalized firing squad problem. *Inf. Control*, 12:212–220, 1968.

[29] Kumpati S. Narendra and James H. Taylor. Lyapunov functions for nonlinear time-varying systems. *Inf. Control*, 12:378–393, 1968.

[30] Masakazu Nasu and Namio Honda. Fuzzy events realized by finite probabilistic automata. *Inf. Control*, 12:284–303, 1968.

[31] Theodosios Pavlidis. Computer recognition of figures through decomposition. *Inf. Control*, 12:526–537, 1968.

[32] Franco P. Preparata. Weight and distance structure of nordstrom-robinson quadratic code. *Inf. Control*, 12:466–473, 1968. see Erratum in Inf. Control, Vol. 13, 172.

[33] Sudhakar M. Reddy and John P. Robinson. A construction for convolutional codes using block codes. *Inf. Control*, 12:55–70, 1968.

[34] Eugene S. Santos and William G. Wee. General formulation of sequential machines. *Inf. Control*, 12:5–10, 1968.

[35] J. Schönheim. On linear and nonlinear single-error-correcting q-nary perfect codes. *Inf. Control*, 12:23–26, 1968.

[36] Pavel Strnad. On-line turing machine recognition. *Inf. Control*, 12:442–452, 1968. see Erratum in Inf. Control, Vol. 13, 508.

[37] G.V. Trunk. Statistical estimation of the intrinsic dimensionality of data collections. *Inf. Control*, 12:508–525, 1968.

[38] Paavo Turakainen. On stochastic languages. *Inf. Control*, 12:304–313, 1968.

[39] Terry J. Wagner. A coding theorem for abstract memoryless channels. *Inf. Control*, 12:489–498, 1968.

[40] J. Wolfowitz. Note on the gaussian channel with feedback and a power constraint. *Inf. Control*, 12:71–78, 1968.

[41] J. Wolfowitz. Notes on a general strong converse. *Inf. Control*, 12:1–4, 1968.

[42] M. Yoeli and C.M. Ablow. Subdirect decompositions of transformation graphs. *Inf. Control*, 12:426–441, 1968.

[43] L.A. Zadeh. Fuzzy algorithms. *Inf. Control*, 12:94–102, 1968.

[44] Jacob Ziv. Necessary and sufficient conditions for the existence of the ϵ-property (a.e.p.). *Inf. Control*, 12:173–192, 1968.