References

[1] Michael A. Arbib. Automaton automorphisms. *Inf. Control*, 11:147–154, 1967.

[2] Michael Athans. The matrix minimum principle. *Inf. Control*, 11:592–606, 1967.

[3] J.C. Beatty. On some properties of the semigroup of a machine which are preserved under state minimization. *Inf. Control*, 11:290–316, 1967.

[4] Manuel Blum. On the size of machines. *Inf. Control*, 11:257–265, 1967.

[5] Barron Brainerd. An analog of a theorem about context-free languages. *Inf. Control*, 11:561–567, 1967.

[6] M.A. Breuer. Adaptive computers. *Inf. Control*, 11:402–422, 1967.

[7] Domenick Calabro and Jack K. Wolf. On the synthesis of two-dimensional arrays with desirable correlation properties. *Inf. Control*, 11:537–560, 1967.

[8] Imre Csiszár. Two remarks to noiseless coding. *Inf. Control*, 11:317–322, 1967.

[9] Samuel Eilenberg and Jesse B. Wright. Automata in general algebras. *Inf. Control*, 11:452–470, 1967.

[10] Peter L. Falb. Infinite-dimensional filtering: The kalman-bucy filter in hilbert space. *Inf. Control*, 11:102–137, 1967.

[11] Patrick C. Fischer. Turing machines with a schedule to keep. *Inf. Control*, 11:138–146, 1967.

[12] G.B. Gerace and G. Gestri. Decomposition of synchronous sequential machines into synchronous and asynchronous submachines. *Inf. Control*, 11:568–591, 1967.

[13] James N. Gray, Michael A. Harrison, and Oscar H. Ibarra. Two-way pushdown automata. *Inf. Control*, 11:30–70, 1967.

[14] Mario C. Grignetti. Letter on paper by eugene schwartz and adrienne kleiboemer. *Inf. Control*, 11:617–619, 1967.

[15] C.D. Hall and H.C. Ratz. The automatic design of fractional factorial experiments for adaptive process optimization. *Inf. Control*, 11:505–527, 1967.

[16] Thomas N. Hibbard. A generalization of context-free determinism. *Inf. Control*, 11:196–238, 1967.

[17] T. Kasami, S. Lin, and W.W. Peterson. Some results on cyclic codes which are invariant under the affine group and their applications. *Inf. Control*, 11:475–496, 1967.

[18] John P. Kimball. Predicates definable over transformational derivations by intersection with regular languages. *Inf. Control*, 11:177–195, 1967.

[19] Donald E. Knuth. A characterization of parenthesis languages. *Inf. Control*, 11:269–289, 1967.

[20] Shu Lin and Jr. Weldon, E.J. Long bch codes are bad. *Inf. Control*, 11:445–451, 1967.

[21] Robert McNaughton. The loop complexity of pure-group events. *Inf. Control*, 11:167–176, 1967.

[22] Bernd Meister and Werner Oettli. On the capacity of a discrete, constant channel. *Inf. Control*, 11:341–351, 1967.

[23] J. Mezei and J.B. Wright. Algebraic automata and context-free sets. *Inf. Control*, 11:3–29, 1967.

[24] Alan W. Nordstrom and John P. Robinson. An optimum nonlinear code. *Inf. Control*, 11:613–616, 1967.

[25] Alan V. Oppenheim. Generalized superposition. *Inf. Control*, 11:528–536, 1967.

[26] A. Paz. Minimization theorems and techniques for sequential stochastic machines. *Inf. Control*, 11:155–166, 1967.

[27] Marcel Paul Schützenberger. On synchronizing prefix codes. *Inf. Control*, 11:396–401, 1967.

[28] Eugene S. Schwartz and Adrienne Kleiboemer. Rejoinder to letter by mario c. grignetti. *Inf. Control*, 11:620–622, 1967.

[29] Fred C. Schweppe. On the bhattacharyya distance and the divergence between gaussian processes. *Inf. Control*, 11:373–395, 1967.

[30] Fred C. Schweppe. State space evaluation of the bhattacharyya distance between two gaussian processes. *Inf. Control*, 11:352–372, 1967.

[31] Eliahu Shamir. A representation theorem for algebraic and context-free power series in noncommuting variables. *Inf. Control*, 11:239–254, 1967.

[32] Meir Smorodinsky. On infinite decodable codes. *Inf. Control*, 11:607–612, 1967.

[33] R.E. Stearns. A regularity test for pushdown machines. *Inf. Control*, 11:323–340, 1967.

[34] I.G. Stiglitz. Capacity for a class of unknown channels. *Inf. Control*, 11:497–504, 1967.

[35] Wolffried Stucky. A remark on nets of threshold elements. *Inf. Control*, 11:266–268, 1967.

[36] Joseph S. Ullian. Partial algorithm problems for context free languages. *Inf. Control*, 11:80–101, 1967.

[37] J. Wolfowitz. Memory increases capacity. *Inf. Control*, 11:423–428, 1967.

[38] K. Yao. Applications of reproducing kernel hilbert spaces - bandlimited signal models. *Inf. Control*, 11:429–444, 1967.

[39] Paul Zeiger. Ho's algorithm, commutative diagrams, and the uniqueness of minimal linear systems. *Inf. Control*, 11:71–79, 1967.