References

- [1] Michael Athans and Fred C. Schweppe. Optimal waveform design via control theoretic concepts. *Inf. Control*, 10:335–377, 1967.
- [2] Robert Balzer. An 8-state minimal time solution to the firing squad synchronization problem. *Inf. Control*, 10:22–42, 1967.
- [3] E.R. Berlekamp, H. Rumsey, and G. Solomon. On the solution of algebraic equations over finite fields. *Inf. Control*, 10:553–564, 1967.
- [4] Andrew D. Booth. A "law" of occurrences for words of low frequency. *Inf. Control*, 10:386–393, 1967.
- [5] R.C. Bose and J.G. Caldwell. Synchronizable error-correcting codes. *Inf. Control*, 10:616–630, 1967.
- [6] Jr. Brown, J.L. Anharmonic approximation and bandlimited signals. *Inf. Control*, 10:409–418, 1967.
- [7] J.A. Brzozowski. On single-loop realizations of sequential machines. *Inf. Control*, 10:292–314, 1967.
- [8] Joel M. Cohen. The equivalence of two concepts of categorial grammar. *Inf. Control*, 10:475–484, 1967.
- [9] Françoise Dejean. Une propriété de certaines parties d'un monoïde libre. Inf. Control, 10:434–444, 1967.
- [10] Raffaele Esposito. A class of estimators for optimum adaptive detection. *Inf. Control*, 10:137–148, 1967.
- [11] G.B. Gerace and G. Gestri. State assignments for reducing the number of delay elements in sequential machines. *Inf. Control*, 10:223–253, 1967.
- [12] J.-M. Goethals. Cyclic error-locating codes. *Inf. Control*, 10:378–385, 1967.
- [13] E. Mark Gold. Language identification in the limit. *Inf. Control*, 10:447–474, 1967.
- [14] I.J. Good. The loss of information due to clipping a waveform. *Inf. Control*, 10:220–222, 1967.

- [15] Frank Harary and Ed Palmer. Enumeration of finite automata. *Inf. Control*, 10:499–508, 1967.
- [16] Charles Harlow and C.L. Coates. On the structure of realizations using flip-flop memory elements. *Inf. Control*, 10:159–174, 1967.
- [17] Carl W. Helstrom. Detection theory and quantum mechanics. *Inf. Control*, 10:254–291, 1967.
- [18] Melvin Hinich. Detection of an unknown waveform randomly recurring in gaussian noise. *Inf. Control*, 10:394–408, 1967.
- [19] Tadao Kasami. A note on computing time for recognition of languages generated by linear grammars. *Inf. Control*, 10:209–214, 1967.
- [20] Anthony J. Kramer. Use of orthogonal signaling in sequential decision feedback. *Inf. Control*, 10:509–521, 1967.
- [21] Robert Lugannani and John B. Thomas. On a class of stochastic processes which are closed under linear transformations. *Inf. Control*, 10:1–21, 1967.
- [22] G.H. Matthews. Two-way languages. Inf. Control, 10:111–119, 1967.
- [23] J.S. Meditch. On optimal linear smoothing theory. *Inf. Control*, 10:598–615, 1967.
- [24] R.G. Mulholland, A.K. Joshi, and J.T. Chu. Optimal decision functions for two noise states. *Inf. Control*, 10:485–498, 1967.
- [25] John A. Riley. The sardinas/patterson and levenshtein theorems. *Inf. Control*, 10:120–136, 1967.
- [26] Arnold L. Rosenberg. A machine realization of the linear context-free languages. *Inf. Control*, 10:175–188, 1967.
- [27] Arto Salomaa. On m-adic probabilistic automata. Inf. Control, 10:215–219, 1967.
- [28] Eugene S. Schwartz and Adrienne J. Kleiboemer. A language element for compression coding. *Inf. Control*, 10:315–333, 1967.

- [29] D.A.R. Seeley. A short note on bandyopadhyay's proof of the decipherability criterion of sardinas and patterson. *Inf. Control*, 10:104–106, 1967.
- [30] C.E. Shannon and R.G. Gallager. Lower bounds to error probability for coding on discrete memoryless channels. ii. *Inf. Control*, 10:522–552, 1967.
- [31] C.E. Shannon, R.G. Gallager, and E.R. Berlekamp. Lower bounds to error probability for coding on discrete memoryless channels. i. *Inf. Control*, 10:65–103, 1967.
- [32] M. Ten Hoopen and H.A. Reuver. Interaction between two independent recurrent time series. *Inf. Control*, 10:149–158, 1967.
- [33] Richard B. Thomas and Michael Kassler. Character recognition in context. *Inf. Control*, 10:43–64, 1967.
- [34] Terry J. Wagner. Some additional quasi-perfect codes. *Inf. Control*, 10:334, 1967.
- [35] M.K. Yntema. Inclusion relations among families of context-free languages. *Inf. Control*, 10:572–597, 1967.
- [36] Michael Yoeli and James Turner. Decompositions of group functions with applications to two-rail cascades. *Inf. Control*, 10:565–571, 1967.
- [37] Daniel H. Younger. Recognition and parsing of context-free languages in time n^3 . Inf. Control, 10:189–208, 1967.
- [38] H.P. Zeiger. Cascade synthesis of finite-state machines. *Inf. Control*, 10:419–433, 1967. see Erratum in Inf. Control, Vol. 11, 471.