References

[1] L.R. Bahl and R.T. Chien. Multiple-burst-error correction by threshold decoding. *Inf. Control*, 15:397–406, 1969.

[2] L.S. Borrow and S.L. Hakimi. Graph theoretic prefix codes and their synchronizing properties. *Inf. Control*, 15:70–94, 1969.

[3] L. Calabi and W.E. Hartnett. Some general results of coding theory with applications to the study of codes for the correction of synchronization errors. *Inf. Control*, 15:235–249, 1969.

[4] C.L. Chen and S. Lin. Further results on polynomial codes. *Inf. Control*, 15:38–60, 1969.

[5] C.L. Chen, W.W. Peterson, and Jr. Weldon, E.J. Some results on quasi-cyclic codes. *Inf. Control*, 15:407–423, 1969.

[6] David K. Chow. New balanced-file organization schemes. *Inf. Control*, 15:377–396, 1969.

[7] P. Delsarte and J.M. Goethals. Tri-weight codes and generalized hadamard matrices. *Inf. Control*, 15:196–206, 1969.

[8] P.A. Franaszek. On synchronous variable length coding for discrete noiseless channels. *Inf. Control*, 15:155–164, 1969.

[9] A.D. Friedman and P.R. Menon. Design of generalized double rank and multiple rank sequential circuits. *Inf. Control*, 15:436–451, 1969.

[10] Hervé Gallaire. Recognition time of context-free languages by on-line turing machines. *Inf. Control*, 15:288–295, 1969.

[11] Seymour Ginsburg and Barbara Partee. A mathematical model of transformational grammars. *Inf. Control*, 15:297–334, 1969.

[12] Gabor T. Herman. The uniform halting problem for generalized one-state turing machines. *Inf. Control*, 15:353–367, 1969.

[13] Bush Jones and Oran Brigham. A note on the determination of a discrete probability distribution from known marginals. *Inf. Control*, 15:527–528, 1969.

[14] J. Robert Jump. A note on the iterative decomposition of finite automata. *Inf. Control*, 15:424–435, 1969.

[15] R. Knast. Linear probabilistic sequential machines. *Inf. Control*, 15:111–129, 1969.

[16] Robert Knast. Continuous-time probabilistic automata. *Inf. Control*, 15:335–352, 1969.

[17] K. Kobayashi. Classifications of formal languages by functional binary transductions. *Inf. Control*, 15:95–109, 1969.

[18] D.W. Loveland. A variant of the kolmogorov concept of complexity. *Inf. Control*, 15:510–526, 1969.

[19] M.K. Masten and B.F. Womack. Adaptive modeling of time variable systems. *Inf. Control*, 15:209–225, 1969.

[20] P.R. Menon. On sequential machine decompositions for reducing the number of delay elements. *Inf. Control*, 15:274–287, 1969.

[21] Masakazu Nasu and Namio Honda. Mappings induced by pgsm-mappings and some recursively unsolvable problems of probabilistic automata. *Inf. Control*, 15:250–273, 1969.

[22] Carl V. Page. Strong stability problems for probabilistic sequential machines. *Inf. Control*, 15:487–509, 1969.

[23] H. Reitboeck and T.P. Brody. A transformation with invariance under cyclic permutation for applications in pattern recognition. *Inf. Control*, 15:130–154, 1969.

[24] C.K. Rushforth. Fast fourier-hadamard decoding of orthogonal codes. *Inf. Control*, 15:33–37, 1969.

[25] Enrique H. Ruspini. A new approach to clustering. *Inf. Control*, 15:22–32, 1969.

[26] David J. Sakrison. The rate distortion function for a class of sources. *Inf. Control*, 15:165–195, 1969.

[27] Arto Salomaa. Probabilistic and weighted grammars. *Inf. Control*, 15:529–544, 1969.

[28] J. Schönheim. Semilinear codes and some combinatorial applications of them. *Inf. Control*, 15:61–66, 1969.

[29] Ilka Shinahr and Michael Yoeli. Group functions and multi-valued cellular cascades. *Inf. Control*, 15:369–376, 1969.

[30] J. Sklansky and N.J. Bershad. The dynamics of time-varying threshold learning. *Inf. Control*, 15:455–486, 1969.

[31] Yueh-Hsung Su. Shift register realizations of asynchronous sequential machines. *Inf. Control*, 15:226–234, 1969.

[32] Satosi Watanabe. Modified concepts of logic, probability, and information based on generalized continuous characteristic function. *Inf. Control*, 15:1–21, 1969.

[33] Neal Zierler. Primitive trinomials whose degree is a mersenne exponent. *Inf. Control*, 15:67–69, 1969.