## References

- [1] J.E. Ackermann and R.S. Bucy. Canonical minimal realization of a matrix of impulse response sequences. *Inf. Control*, 19:224–231, 1971.
- [2] R Ahlswede and J. Gemma. Bounds on algebraic code capacities for noisy channels i. *Inf. Control*, 19:124–145, 1971.
- [3] R. Ahlswede and J. Gemma. Bounds on algebraic code capacities for noisy channels ii. *Inf. Control*, 19:146–158, 1971.
- [4] N.U. Ahmed.  $l^v$  and orlicz stability of a class of nonlinear time-varying feedback control systems. *Inf. Control*, 19:114–123, 1971. see Erratum in Inf. Control, Vol. 19, 479.
- [5] A.V. Aho and J.D. Ullman. Translations on a context free grammar. *Inf. Control*, 19:439–475, 1971.
- [6] Suguru Arimoto. Information-theoretical considerations on estimation problems. *Inf. Control*, 19:181–194, 1971.
- [7] Ian F. Blake. The leech lattice as a code for the gaussian channel. *Inf. Control*, 19:66–74, 1971.
- [8] Ronald V. Book and Ben Wegbreit. A note on afls and bounded erasing. *Inf. Control*, 19:18–29, 1971.
- [9] R.T. Chien, S.J. Hong, and F.P. Preparata. Some results in the theory of arithmetic codes. *Inf. Control*, 19:246–264, 1971.
- [10] J. Chung-Yaw and Jack K. Wolf. On channels and codes for the lee metric. *Inf. Control*, 19:159–173, 1971.
- [11] Tyrone E. Duncan. Mutual information for stochastic differential equations. *Inf. Control*, 19:265–271, 1971.
- [12] Clarence A. Ellis. Probabilistic tree automata. *Inf. Control*, 19:401–416, 1971.
- [13] Akira Fusaoka. A note on a decomposition theorem for simple deterministic languages. *Inf. Control*, 19:272–274, 1971.

- [14] J. Gruska. A few remarks on the index of context-free grammars and languages. *Inf. Control*, 19:216–223, 1971.
- [15] M.A. Hamdan and Chris P. Tsokos. An information measure of association in contingency tables. *Inf. Control*, 19:174–179, 1971.
- [16] J. Robert Jump and Shreehari Marathe. On the length of feedback shift registers. *Inf. Control*, 19:345–352, 1971.
- [17] Yahiko Kambayashi and Shuzo Yajima. The upper bound of k in k-lossless sequential machines. *Inf. Control*, 19:432–438, 1971.
- [18] A.J. Koivo. Optimal estimator for linear stochastic systems described by functional differential equations. *Inf. Control*, 19:232–245, 1971.
- [19] Werner Kuich. The complexity of skewlinear tuple languages and oregular languages. *Inf. Control*, 19:353–367, 1971.
- [20] Werner Kuich and Hermann Maurer. The structure generating function and entropy of tuple languages. *Inf. Control*, 19:195–203, 1971.
- [21] D.G. Lainiotis. Joint detection, estimation and system identification. *Inf. Control*, 19:75–92, 1971.
- [22] Richard C.T. Lee and Chin-Liang Chang. Some properties of fuzzy logic. *Inf. Control*, 19:417–431, 1971.
- [23] David Mandelbaum. Some hybrid methods for synchronization of cyclic codes. *Inf. Control*, 19:93–103, 1971.
- [24] Elias Masry. Random sampling and reconstruction of spectra. *Inf. Control*, 19:275–288, 1971.
- [25] Thomas Pecsvaradi and Kumpati S. Narendra. Reachable sets for linear dynamical systems. *Inf. Control*, 19:319–344, 1971.
- [26] Sudhakar M. Reddy. Linear convolutional codes for compound channels. Inf. Control, 19:387–400, 1971.
- [27] David C. Rine. A categorical characterization of general automata. *Inf. Control*, 19:30–40, 1971.

- [28] G. Rozenberg and P.G. Doucet. On ol-languages. Inf. Control, 19:302–318, 1971.
- [29] David Sankoff. Dictionary structure and probability measures. *Inf. Control*, 19:104–113, 1971.
- [30] A.S.C. Sinha. On stability of sixth-order nonlinear system. *Inf. Control*, 19:368–374, 1971.
- [31] Chris P. Tsokos and A.N.V. Rao. Distributed-parameter systems with time-delay. *Inf. Control*, 19:1–9, 1971.
- [32] Y. Uesaka. Analog perceptrons: On additive representation of functions. *Inf. Control*, 19:41–65, 1971.
- [33] K. Vairavan. An exclusion principle for finite memory sequential machines. *Inf. Control*, 19:10–17, 1971.
- [34] Ben Varn. Optimal variable length codes (arbitrary symbol cost and equal code word probability). *Inf. Control*, 19:289–301, 1971.
- [35] H.S. Witsenhausen. On the relations between the values of a game and its information structure. *Inf. Control*, 19:204–215, 1971.
- [36] Paul D. Young. A note on "axioms" for computational complexity and computation of finite functions. *Inf. Control*, 19:377–386, 1971.