References

[1] W. Ainhirn. How to get rid of pseudoterminals. *Inf. Control*, 47:175–194, 1980.

[2] J. Albert and K. Culik II. Test sets for homomorphism equivalence on context free languages. *Inf. Control*, 45:273–284, 1980.

[3] Dana Angluin. Inductive inference of formal languages from positive data. *Inf. Control*, 45:117–135, 1980.

[4] André Arnold and Bernard Leguy. Une propriété des forêts algébriques "de greibach". *Inf. Control*, 46:108–134, 1980.

[5] Peter R.J. Asveld. Space-bounded complexity classes and iterated deterministic substitution. *Inf. Control*, 44:282–299, 1980.

[6] Yoram Baram. Decomposition and convergence of likelihood ratios. *Inf. Control*, 45:170–177, 1980.

[7] Ferruccio Barsi and Piero Maestrini. Error codes constructed in residue number systems with non-pairwise-prime moduli. *Inf. Control*, 46:16–25, 1980.

[8] D.E. Boekee and J.C.A. van der Lubbe. The r-norm information measure. *Inf. Control*, 45:136–155, 1980.

[9] Jr. Coffman, E.G., Kimming So, Micha Hofri, and A.C. Yao. A stochastic model of bin-packing. *Inf. Control*, 44:105–115, 1980.

[10] Jonell Duda Comerford. Affine and general linear equivalences of boolean functions. *Inf. Control*, 45:156–169, 1980.

[11] Robert P. Daley. Quantitative and qualitative information in computations. *Inf. Control*, 45:236–244, 1980.

[12] Aldo de Luca and Antonio Restivo. A characterization of strictly locally testable languages and its application to subsemigroups of a free semigroup. *Inf. Control*, 44:300–319, 1980.

[13] Ernest-Erich Doberkat. Good state transition policies for nondeterministic and stochastic automata. *Inf. Control*, 46:135–155, 1980.

[14] Gunter Dueck. Partial feedback for two-way and broadcast channels. *Inf. Control*, 46:1–15, 1980.

[15] Charles R. Dyer. One-way bounded cellular automata. *Inf. Control*, 44:261–281, 1980.

[16] A. Ecker. How to compute the minimum distance for cyclic an-codes over an arbitrary base. i. elementary methods. *Inf. Control*, 46:219–240, 1980.

[17] A. Ehrenfeucht, H. Maurer, and G. Rozenberg. Continuous grammars. *Inf. Control*, 46:71–91, 1980.

[18] A. Ehrenfeucht and G. Rozenberg. On basic properties of dos systems and languages. *Inf. Control*, 47:137–153, 1980.

[19] Peter Eichhorst and Walter J. Savitch. Growth functions of stochastic lindenmayer systems. *Inf. Control*, 45:217–228, 1980.

[20] M.M. Fahmy, A.A.R. Hanafy, and M.F. Sakr. On the discrete time-optimal regular control problem. *Inf. Control*, 44:223–235, 1980.

[21] E. Goles and J. Olivos. Comportement itératif des fonctions à multiseuil. *Inf. Control*, 45:300–313, 1980.

[22] Solomon W. Golomb. Sources which maximize the choice of a huffman coding tree. *Inf. Control*, 45:263–272, 1980.

[23] R.M. Gray, J.C. Kieffer, and Y. Linde. Locally optimal block quantizer design. *Inf. Control*, 45:178–198, 1980.

[24] William I. Grosky. On the power of two-dimensional grammars which are not length consistent. *Inf. Control*, 44:197–221, 1980.

[25] A.F. Gualtierotti. On average mutual information and capacity for a channel without feedback and contaminated gaussian noise. *Inf. Control*, 46:46–70, 1980.

[26] Te Sun Han. Multiple mutual informations and multiple interactions in frequency data. *Inf. Control*, 46:26–45, 1980.

[27] Te Sun Han. Slepian-wolf-cover theorem for networks of channels. *Inf. Control*, 47:67–83, 1980.

[28] Johnson M. Hart. Derivation structures for strictly context-sensitive grammars. *Inf. Control*, 45:68–89, 1980.

[29] David Haussler and H. Paul Zeiger. Very special languages and representations of recursively enumerable languages via computation histories. *Inf. Control*, 47:201–212, 1980.

[30] Tom Head and G. Thierrin. Hypercodes in deterministic and slender ol languages. *Inf. Control*, 45:251–262, 1980.

[31] Micha Hofri. Two-dimensional packing: Expected performance of simple level algorithms. *Inf. Control*, 45:1–17, 1980.

[32] Charles E. Hughes. Derivatives and quotients of prefix-free context-free languages. *Inf. Control*, 45:229–235, 1980.

[33] Leslie Paul Jones and Jonathan Goldstine. A characterization theorem for certain bounded deterministic context-free languages. *Inf. Control*, 47:220–236, 1980.

[34] Ivan Kadar and Ludwik Kurz. A robustized vector recursive stabilizer algorithm for image restoration. *Inf. Control*, 44:320–338, 1980.

[35] Ken-ichi Kanatani. Generalized global sensitivity and correlation analysis. *Inf. Control*, 47:37–58, 1980.

[36] Juhani Karhumäki. Generalized parikh mappings and homomorphisms. *Inf. Control*, 47:155–165, 1980.

[37] John C. Kieffer. Some universal noiseless multiterminal source coding theorems. *Inf. Control*, 46:93–107, 1980.

[38] H.C.M. Kleijn and G. Rozenberg. A study in parallel rewriting systems. *Inf. Control*, 44:134–163, 1980.

[39] Siri Krishnan Wasan. Burst distribution of a coset of a linear code. *Inf. Control*, 44:73–76, 1980.

[40] Werner Kuich. Generating functions for derivation trees. *Inf. Control*, 45:199–216, 1980.

[41] Klaus-Jörn Lange. Equivalence of adult languages and extensions for dtol systems. *Inf. Control*, 47:107–112, 1980.

[42] Michel Latteux. Transduction rationnelle, substitution et complémentaire. *Inf. Control*, 45:285–299, 1980.

[43] Hoi M. Leung and Stamatis Cambanis. On the rate distortion functions of memoryless sources under a magnitude-error criterion. *Inf. Control*, 44:116–133, 1980.

[44] David M. Mandelbaum. On complete decoding of linear error-correcting codes. *Inf. Control*, 47:195–200, 1980.

[45] Yasuo Matsuyama. Mismatch robustness of linear prediction and its relationship to coding. *Inf. Control*, 47:237–262, 1980.

[46] H.A. Maurer, A. Salomaa, and D. Wood. Msw spaces. *Inf. Control*, 46:187–199, 1980.

[47] H.A. Maurer, A. Salomaa, and D. Wood. Pure grammars. *Inf. Control*, 44:47–72, 1980.

[48] Robert J. McEliece. Correlation properties of sets of sequences derived from irreducible cyclic codes. *Inf. Control*, 45:18–25, 1980.

[49] Robert J. McEliece and Eugene R. Rodemich. The constantin-rao construction for binary asymmetric error-correcting codes. *Inf. Control*, 44:187–196, 1980.

[50] Prem Nath and Man Mohan Kaur. On characterizing the shannon entropy without assuming symmetry. *Inf. Control*, 47:213–219, 1980.

[51] G. Naudé. A note on the duality of time-varying decomposable systems. *Inf. Control*, 45:245–250, 1980.

[52] Hidehiko Okabe. Formal expressions of infinite graphs and their families. *Inf. Control*, 44:164–186, 1980.

[53] Sigeru Omatu, Syunichiro Ohe, and Takasi Soeda. Fixed-lag smoothing estimator for a linear distributed parameter system. *Inf. Control*, 44:1–15, 1980.

[54] MIchio Oyamaguchi, Namio Honda, and Yasuyoshi Inagaki. The equivalence problem for real-time strict deterministic languages. *Inf. Control*, 45:90–115, 1980.

[55] Michio Oyamaguchi, Yasuyoshi Inagaki, and Namio Honda. A real-time strictness test for deterministic pushdown automata. *Inf. Control*, 47:1–9, 1980.

[56] Michio Oyamaguchi, Yasuyoshi Inagaki, and Namio Honda. A simplicity test for deterministic pushdown automata. *Inf. Control*, 47:10–36, 1980.

[57] Kazuhiko Ozeki. A new definition of the entropy of general probability distributions based on the non-standard analysis. *Inf. Control*, 47:94–106, 1980.

[58] R. Parchmann, J. Duske, and J. Specht. Closure properties of deterministic indexed languages. *Inf. Control*, 46:200–218, 1980.

[59] R. Parchmann, J. Duske, and J. Specht. On deterministic indexed languages. *Inf. Control*, 45:48–67, 1980.

[60] Gheorghe Păun. The complement of a finite index matrix language is context sensitive. *Inf. Control*, 47:166–174, 1980. see Corrigendum in Inf. Control 51, 188-192.

[61] Helmut Prodinger. Congruences defined by languages and filters. *Inf. Control*, 44:36–46, 1980.

[62] G. Rozenberg and R. Verraedt. Synchronized, desynchronized and coordinted eol systems. *Inf. Control*, 46:156–185, 1980.

[63] H.J. Shyr. Ordered catenation regular free disjunctive languages. *Inf. Control*, 46:257–269, 1980.

[64] N.J.A. Sloane. A note on the leech lattice as a code for the gaussian channel. *Inf. Control*, 46:270–272, 1980.

[65] R.L. Stens. Error estimates for sampling sums based on convolution integrals. *Inf. Control*, 45:37–47, 1980.

[66] Ryuzo Takiyama. A relationship between the cascaded network and the two-layer network of threshold logic units. *Inf. Control*, 47:113–121, 1980.

[67] Harry H. Tan. Two-user interference channels with correlated information sources. *Inf. Control*, 44:77–104, 1980.

[68] Aimo Tietäväinen. Bounds for binary codes just outside the plotkin range. *Inf. Control*, 47:85–93, 1980.

[69] Henk van Tilborg. On the uniqueness resp. nonexistence of certain codes meeting the griesmer bound. *Inf. Control*, 44:16–35, 1980.

[70] M.W. Warner. Semi-group, quotient and homogeneous automata. *Inf. Control*, 47:59–66, 1980.

[71] Patrick E. White and Jon T. Butler. Synthesis of one-dimensional binary scope-2 flexible cellular systems from initial final configuration pairs. *Inf. Control*, 46:241–256, 1980.

[72] Ronald R. Yager. On the measure of fuzziness and negation. ii. lattices. *Inf. Control*, 44:236–260, 1980.

[73] Amiram Yehudai. The decidability of equivalence for a family of linear grammars. *Inf. Control*, 47:122–136, 1980.

[74] Takashi Yokomori. Stochastic characterizations of eol languages. *Inf. Control*, 45:26–33, 1980.

[75] P. Zeephongsekul. A note on the upper bound for the difference between two entropies. *Inf. Control*, 45:34–36, 1980.