

References

- [1] Eberhard Bertsch. Two thoughts on fast recognition of indexed languages. *Inf. Control*, 29:381–384, 1975.
- [2] Ian F. Blake. Codes over integer residue rings. *Inf. Control*, 29:295–300, 1975.
- [3] H. William Buttelmann. On the syntactic structures of unrestricted grammars. i. generative grammars and phrase structure grammars. *Inf. Control*, 29:29–80, 1975.
- [4] H. William Buttelmann. On the syntactic structures of unrestricted grammars. ii. automata. *Inf. Control*, 29:81–101, 1975.
- [5] Jr. Cannon, Robert L. Phrase structure grammars generating context-free languages. *Inf. Control*, 29:252–267, 1975.
- [6] William M. Conner. The dimension of a formal language. *Inf. Control*, 29:1–10, 1975.
- [7] George T. Diderrich. The role of boundedness in characterizing shannon entropy. *Inf. Control*, 29:149–161, 1975.
- [8] Munehiro Goto. A note on perfect decimal *an* codes. *Inf. Control*, 29:385–387, 1975.
- [9] S.A. Greibach. Erasable context-free languages. *Inf. Control*, 29:301–326, 1975.
- [10] Te Sun Han. Linear dependence structure of the entropy space. *Inf. Control*, 29:337–368, 1975.
- [11] Jørn Justesen and Knud J. Larsen. On probabilistic context free grammars that achieve capacity. *Inf. Control*, 29:268–285, 1975.
- [12] T. Kameda. A diagnosing algorithm for networks. *Inf. Control*, 29:141–148, 1975.
- [13] Shauying R. Kou, David L. Elliott, and Tzyh Jong Tarn. Exponential observers for nonlinear dynamic systems. *Inf. Control*, 29:204–216, 1975.

- [14] A.J. Kpoury and D.M.R. Park. On the termination of program schemas. *Inf. Control*, 29:243–251, 1975.
- [15] David L. Milgram. Web automata. *Inf. Control*, 29:162–184, 1975.
- [16] Prem Nath. On a coding theorem connected with rényi’s entropy. *Inf. Control*, 29:234–242, 1975.
- [17] William A. Porter. Data interpolation, causality structure, and system identification. *Inf. Control*, 29:217–233, 1975.
- [18] K.A. Post. Nonexistence theorems on perfect lee codes over large alphabets. *Inf. Control*, 29:369–380, 1975.
- [19] Azriel Rosenfeld. A characterization of parallel thinning algorithms. *Inf. Control*, 29:286–291, 1975.
- [20] Azriel Rosenfeld. A converse to the jordan curve theorem for digital curves. *Inf. Control*, 29:292–293, 1975.
- [21] Michael K. Sain. Minimal torsion spaces and the partial input/output problem. *Inf. Control*, 29:103–124, 1975.
- [22] Jerzy Seidler. A method of analysis of discrete communication feedback systems. *Inf. Control*, 29:125–140, 1975.
- [23] Seiji Takano. On a method of calculating the capacity of a discrete memoryless channel. *Inf. Control*, 29:327–336, 1975.
- [24] Harry H. Tan. Block coding for stationary gaussian sources with memory under a square-error fidelity criterion. *Inf. Control*, 29:11–28, 1975.
- [25] Michael L. Ulrey. The capacity region of a channel with s senders and r receivers. *Inf. Control*, 29:185–203, 1975.