



Electronic Dictionaries and Automata in Computational Linguistics: Litp Spring School in Theoretical Computer Science, Saint- Pierre DOleron, France, May 25-29, 1987. Proceedings

By-

Springer. Paperback. Book Condition: New. Paperback. 112 pages. Dimensions: 9.2in. x 6.1in. x 0.3in. This volume contains the proceedings of the 15th Spring School of the LITP (Laboratoire dInformatique Thorique et de Programmation, Universit Paris VI-VII, CNRS) held from May 25 to 29, 1987 in Saint-Pierre dOlron. The meeting was organized by M. Borillo, M. Gross, M. Nivat and D. Perrin. The purpose of this yearly meeting is to present the state of the art in a specific topic which has gained considerable maturity. The proceedings of the last three Spring Schools have already been published in this series and deal with Automata on Infinite Words (LNCS 192), Combinators and Functional Programming Languages (LNCS 242) and Automata Networks (LNCS 316). The contributions gathered for the 1987 conference present a unique combination of automata theory on the one hand and natural language processing on the other hand. Both fields have strong historical links as exemplified by the works of Chomsky and Harris in Linguistics, the work of Backus and others in Computer Science and the work of Schtzenberger in Algebra. The methods described and discussed in the field of string processing and automata cover the traditional algorithms for string matching, data compression,...



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