



Theoretical Computer Science

By K. Weihrauch

Springer Mrz 1979, 1979. Taschenbuch. Book Condition: Neu. 235x155x18 mm. This item is printed on demand - Print on Demand Titel. Neuware - InhaltsangabeContext-free sets of infinite words.- New aspects of homomorphisms.- Can partial correctness assertions specify programming language semantics.- An algebraic theory for synchronization.- Storage modification machines.- Negative results on counting.- Strong non-deterministic context-free languages.- Information content characterizations of complexity theoretic properties.- Mittlere Anzahl von Rebalancierungsoperationen in gewichtsbalancierten Bäumen.- A new recursion induction principle.- Finite-change automata.- Move rules and trade-offs in the pebble game.- Transition diagrams and strict deterministic grammars.- Exact expressions for some randomness tests.- On storage optimization for automatically generated compilers.- On continuous completions.- A new method to show lower bounds for polynomials which are hard to compute.- On zerotesting-bounded multcounter machines.- When are two effectively given domains identical.- Sur deux langages linéaires.- An efficient on-line position tree construction algorithm.- Sorting presorted files.- Node-visit optimal 1 - 2 brother trees.- A graph theoretic approach to determinism versus non-determinism.- Une caractérisation de trois variétés de langages bien connues.- Über eine minimale universelle Turing-Maschine.- Sur les variétés de langages et de monoïdes.- Automaten in planaren graphen.- Theoreme de transversale rationnelle pour les automates a pile deterministes.- On...



READ ONLINE
[7.83 MB]

Reviews

If you need to adding benefit, a must buy book. It can be filled with knowledge and wisdom I am easily will get a pleasure of studying a composed publication.

-- **Trevor Greenholt DDS**

This written ebook is wonderful. This is certainly for anyone who statte there was not a really worth studying. You may like how the author compose this pdf.

-- **Odessa Graham**