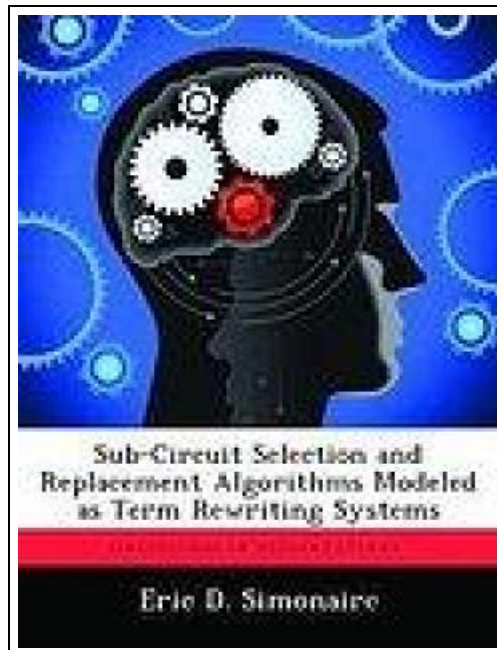


Sub-Circuit Selection and Replacement Algorithms Modeled as Term Rewriting Systems



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Reviews

Basically no words to clarify. Of course, it is perform, still an amazing and interesting literature. Its been printed in an exceptionally basic way which is only soon after i finished reading through this ebook where actually altered me, change the way i really believe.
(Newton Runolfsson)

SUB-CIRCUIT SELECTION AND REPLACEMENT ALGORITHMS MODELED AS TERM REWRITING SYSTEMS



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Biblioscholar Nov 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x6 mm. This item is printed on demand - Print on Demand Neuware - Intent protection is a model of software obfuscation which, among other criteria, prevents an adversary from understanding the program's function for use with contextual information. Relating this framework for obfuscation to malware detection, if a malware detector can perfectly normalize a program P and any obfuscation (variant) of the program $O(P)$, the program is not intent protected. The problem of intent protection on programs can also be modeled as intent protection on combinational logic circuits. If a malware detector can perfectly normalize a circuit C and any obfuscation (variant) $O(C)$ of the circuit, the circuit is not intent protected. In this effort, the research group set the primary goal as determining if a malware detector based upon the mechanisms of term rewriting theory can perfectly normalize circuits transformed by a sub-circuit selection and replacement algorithm, even when the transformation algorithm is known. The research group set the secondary goal as relating this result on circuit transformations to the realm of software obfuscation. The transformation rules of the sub-circuit selection and replacement algorithm are identified and modeled as rewrite rules in a term rewriting system. 104 pp. Englisch.



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