Subrecursive Programming Systems

Complexity & Succinctness

James S. Royer and John Case

Subrecursive Programming Systems Complexity Succinctneb Progreb In Theoretical Computer Science

Nancy Ann Lynch,Georgia Institute of Technology. School of Information and Computer Science. Project G-36-626

Subrecursive Programming Systems Complexity Succinctneb Progreb In Theoretical Computer Science:
Subrecursive Programming Systems James S. Royer,John Case,2012-12-06   **Super-Recursive Algorithms** Mark Burgin,2006-12-21 Super Recursive Algorithms provides an accessible focused examination of the theory of super recursive algorithms and its ramifications for the computer industry networks artificial intelligence embedded systems and the Internet The book demonstrates how these algorithms are more appropriate as mathematical models for modern computers and how these algorithms present a better framework for computing methods in such areas as numerical analysis array searching and controlling and monitoring systems In addition a new practically oriented perspective on the theory of algorithms computation and automata as a whole is developed Problems of efficiency software development parallel and distributed processing pervasive and emerging computation computer architecture machine learning brain modeling knowledge discovery and intelligent systems are addressed This clear exposition motivated by numerous examples and illustrations serves researchers and advanced students interested in theory of computation and algorithms   **Structure and Complexity in Subrecursive Computation** Steven Stanley Muchnick,1974   *On Some Subrecursive Reducibilities* István Simon,Stanford University. Computer Science Department,1977   A Connotational Theory of Program Structure James S. Royer,1987-08-26 This book presents developments of a language independent theory of program structure The theory features a simple natural notion of control structure which is much broader than in other theories of programming languages such as denotational semantics and program schemes This notion permits treatment of control structures which involve not only the denotation of programs i e their input output behavior but also their structure size run times etc The theory also treats the relation of control structure and complexity properties of programming languages The book focuses on expressive interdependencies of control structures which control structures can be expressed by which others A general method of proving control structures expressively independent is developed The book also considers characterizations of the expressive power of general purpose programming languages in terms of control structures Several new characterizations are presented and two compactness results for such characterizations are shown   **Parallel Complexity Theory** Ian Parberry,1987-01-01   **Relative Complexity of Programming Systems** Nancy Ann Lynch,Georgia Institute of Technology. School of Information and Computer Science. Project G-36-626,1981

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