

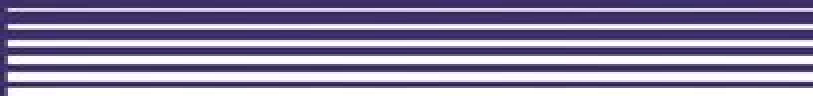
PROGRESS IN THEORETICAL COMPUTER SCIENCE



Subrecursive Programming Systems

**Complexity &
Succinctness**

James S. Royer and John Case



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Subrecursive Programming Systems Complexity Succinctness Progress In Theoretical Computer Science

James S. Royer, John Case



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Luisa, 2014-06-28 This first part presents chapters on models of computation complexity theory data structures and efficient
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