

Theory of programming language semantics

Chapman and Hall - Semantics of Programming Languages



Description: -

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Meister, Karina.

Railroads -- Great Britain -- History -- 20th century.

Railroads -- Great Britain -- History -- 19th century.

Programming languages (Electronic computers) -- Semantics.theory
of programming language semantics

-theory of programming language semantics

Notes: 1

This edition was published in 1976



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Formal Semantics of Programming Languages

Overview In programming language theory, the term semantics refers to the rigorous mathematical study of the meaning of programs.

Category theory and programming language semantics: An overview

His work on earned him the in 1976, while his collaborative work with in the 1970s laid the foundations of modern approaches to the. It is supported by an appendix providing an introduction to the theory of computability based on while-programs.

Formal Semantics of Programming Languages

This fixes the results for other negative inputs. Denotational semantic descriptions can also serve as compositional translations from a programming language into the denotational metalanguage and used as a basis for designing.

Semantics of Programming Languages: Structures and Techniques

The semantics of programming languages: an elementary introduction using structural operational semantics.

Formal Semantics of Programming Languages

Potential Problems with Semantics based Naively on Set Theory.

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