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Denotational semantics - Wikipedia

In computer science, denotational semantics (initially known as mathematical semantics or Scott Strachey semantics) is an approach of formalizing the meanings of programming languages by constructing mathematical objects (called denotations) that describe the meanings of expressions from the languages.

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Component-Based Description of Programming Languages

Component-Based Description of Programming Languages 2.2. Abstract Syntax The abstract syntax of a

program is a representation of its essential (i.e. semantically relevant)