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[32 5. Operational Semantics of Discrete Systems A system](#)

is defined by giving, for each state, the set of actions possible in that state: Definition 5.1.2.

A Non-standard Approach to Operational Semantics for Timed ...

Operational semantics for linearly and quantitatively timed systems depend crucially on the model of time chosen.

Two approaches are common: (a) Discrete models of time isomorphic to the natural

Operational semantics - Wikipedia

The concept of operational semantics was used for the first time in defining the semantics of Algol 68. The following statement is a quote from the revised ALGOL 68 report:

The meaning of a program in the strict language is explained in terms of a hypothetical computer which performs the set of actions which constitute the elaboration of that program. (Algol68, Section 2) The first use of the **Operational Semantics for Timed Systems: A Non-standard ...**

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