



Stable Model Semantics

By Lambert M. Surhone

Betascript Publishers Dez 2009, 2009. Taschenbuch. Book Condition: Neu. 259x149x12 mm. Neuware - Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online. Negation as failure (NAF, for short) is a non-monotonic inference rule in logic programming, used to derive $\text{mathrm}\sim p$ (i.e. that $\sim p$ is assumed not to hold) from failure to derive $\sim p$. Note that $\text{mathrm}\sim p$ is different from the stronger statement $\text{neg } p$ of the logical negation of $\sim p$. Negation as failure has been an important feature of logic programming since the earliest days of both Planner and Prolog. In Prolog, it is usually implemented using Prolog's extralogical constructs. 80 pp. Englisch.



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