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Logic Programming And Nonmonotonic Reasoning

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A theory of nonmonotonic reasoning will be described in more detail, together with its implementation in a logic program, as suggested by Nute9. The theory generalizes Nute's idea, implemented in a logic program, that it is possible to take into account this distinction between rules.

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Nonmonotonic reasoning and logic programming

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Edited by Luis Moniz Pereira, Luis Moniz Pereira
Luís Moniz Pereira is Professor in the Department of Computer Science at the Universidade Nova Lisboa, Portugal. Search for other works by this author on: ...

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A non-monotonic logic is a formal logic whose consequence relation is not monotonic. In other words, non-monotonic logics are devised to capture and represent defeasible inferences, i.e., a kind of inference in which reasoners draw tentative conclusions, enabling reasoners to retract their conclusion based on further evidence. Most studied formal logics have a monotonic consequence relation, meaning that adding a formula to a theory never produces a reduction of its set of consequences. Intuitiv

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International Conference on Logic Programming and Nonmonotonic Reasoning (LPNMR 2009) held during 14-18 September in Potsdam. The special theme of LPNMR 2009 is Applications of Logic Programming and Nonmonotonic Reasoning in general and Answer Set Programming (ASP) in particular.

Logic Programming and Nonmonotonic Reasoning - 10th ... Non-monotonic Logic. The term “ non-monotonic logic ” (in short, NML) covers a family of formal frameworks devised to capture and represent defeasible inference. Reasoners draw conclusions defeasibly when they reserve the right to retract them in the light of further information.

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