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Logic Programming And Nonmonotonic
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This book constitutes the refereed
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Conference on Logic Programming and
Nonmonotonic Reasoning, LPNMR 2017,
held in Espoo, Finland, in July 2017. The

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16 full papers and 11 short papers
presented in this volume were carefully
reviewed and selected from 47
submissions. The book also contains 4
invited talks.

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Yuliya Lierler, Stefan Woltran.

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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

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logic program, that it is possible to take
into account this distinction between rules.

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Nonmonotonic reasoning and logic
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Luis Moniz Pereira, Luis Moniz Pereira
Lu í s Moniz Pereira is Professor in the
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Our study demonstrates that the autoepistemic logic of first-order is a very powerful framework for nonmonotonic reasoning, logic programming, deductive databases, and knowledge representation

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promises it offers and with its outstanding
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between researchers and practitioners
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CFP: Logic Programming and Non-monotonic Reasoning 2019 ...

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The 18 revised full papers, 5 revised poster

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papers, and 7 system descriptions

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A non-monotonic logic is a formal logic
whose consequence relation is not

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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,

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meaning that adding a formula to a theory
never produces a reduction of its set of
consequences. Intuitiv

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Non-monotonic logic - Wikipedia

Being a forum for exchanging ideas on
declarative logic programming,

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nonmonotonic reasoning, and knowledge representation, the conference aims to facilitate interactions between those researchers and practitioners interested in the design and implementation of logic-based programming languages and database systems, and those who work in the area of knowledge representation and

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International Conference, LPNMR 2009,
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Fangzhen Lin, Torsten Schaub (ISBN:
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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.

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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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