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dblp: Theory and Practice of Logic Programming

Logic programming is a programming paradigm which is largely based on formal logic. Any program written in a logic programming language is a set of sentences in logical form, expressing facts and rules about some problem domain. Major logic programming language families include Prolog, answer set programming (ASP) and Datalog. In all of these languages, rules are written in the form of clauses:

Association for Logic Programming - Wikipedia

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Answer set programming (ASP) is a method for solving hard problems using computational logic. We describe a problem as a set of formulas of a declarative logical language in such way that the solutions correspond to the models (answer sets) of the set and then use a general-purpose inference engine to find the answer sets.

Theory and Practice of Logic Programming

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programming algorithm obviously suggests to also employ sophisticated off-the-shelf ASP systems as internal machinery for evaluating the specified algorithm. Thus, our approach not only takes full advantage of the rich syntax ASP offers to describe the dynamic programming algorithm, but also delegates the burden of local

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Theory and Practice of Logic Programming

The Association for Logic Programming (ALP) was founded in 1986. Its mission is "to contribute to the development of Logic Programming, relate it to other formal and also to humanistic sciences, and to promote its uses in academia and industry all over the world". It manages the International Conference on Logic Programming, oversees the Theory and Practice of Logic Programming (TPLP) journal ...

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The Standard Abbreviation (ISO4) of Theory and Practice of Logic Programming is " Theory Pract. Log. Program. ". ISO 4 (Information and documentation – Rules for the abbreviation of title words and titles of

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publications) is an international standard, defining a uniform system for the abbreviation of serial publication titles. One major use of ISO 4 is to abbreviate the names of scientific ...

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Logic Model Inputs: Resources dedicated to or consumed by the program Activities: What the program does with the inputs to fulfill its mission Outputs: The direct product of program activities Outcomes: Benefits for participants during and after program activities Funding: Funding is provided by the Ontario Government (covers salaries, supplies, infrastructure, administration) Train teacher ...

Logic programming - Wikipedia

A program logic model sets out the resources and activities that comprise the program, and the changes that are expected to result from them. It visually represents the relationships between the program inputs, goals and activities, its operational and organisational resources, the techniques and practices, and the expected outputs and effects ...

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