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An inductive logic programming approach to statistical ...

Statistical relational learning (SRL) addresses one of the central open questions of AI: the combination of relational or first-order logic with principled probabilistic and statistical approaches to inference and learning. This thesis approaches SRL from an inductive logic programming (ILP) perspective and starts with developing a general framework for SRL: probabilistic ILP. Based on this An inductive logic programming approach to statistical ...

An inductive logic programming approach to statistical An Inductive Logic Programming Approach to Statistical ...

An Inductive Logic Programming Approach to Statistical Relational Learning; Kristian Kersting; 9781586036744; Books - Amazon.ca

Inductive Logic Programming meets Relational Databases: An ...

Inductive Logic Programming meets Relational Databases: An Application to Statistical Relational Learning Marcin Malec, Tushar Khot, James Nagy, Erik Blasch, and Sriraam Natarajan Abstract With the increasing amount of relational data, scalable approaches to faithfully model this data have become increasingly important. Statistical Relational Learning (SRL) approaches have been developed to

An Inductive Logic Programming Approach to Statistical ...

Proceedings of the 2005 conference on An Inductive Logic Programming Approach to Statistical Relational Learning Pages 1-228 IOS Press Amsterdam, The Netherlands , The Netherlands 2005

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Statistical Relational Learning A Logical Approach

Statistical Relational Learning A Logical Approach Luc de

Raedt Katholieke Universiteit Leuven 3001 Heverlee, Belgium ABSTRACT In this talk I will briefly outline and survey some developments in the field of statistical relation learning, especially focussing on logical approaches. Statistical relational learning is a novel research stream within artificial intelligence that combines

Refe Statistical Relational Learning (1): Logic ...
Inductive Logic Programming (ILP) ILP is a technique related to Logical and Relational Learning : At the intersect of Machine Learning & Logic Programming domains

Inductive logic programming - Wikipedia

Inductive logic programming (ILP) is a subfield of symbolic artificial intelligence which uses logic programming as a uniform representation for examples, background knowledge and hypotheses.

Inductive logic programming - Imperial College London

2 Inductive Logic Programming A growing body of researchers have started to work on problems of inductive rea- soning within the confines of pure Prolog.

An inductive logic programming : approach to statistical ...

An inductive logic programming : approach to statistical relational learning. [Kristian Kersting]-- In this publication, the author Kristian Kersting has made an assault on one of the hardest integration problems at the heart of Artificial Intelligence research. This involves taking three disparate

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Statistical Relational Learning: An Inductive Logic ...

In the past few years there has been a lot of work lying at the intersection of probability theory, logic programming and machine learning [14,18,13,9,6,1,11]. This work is known under the names of statistical relational learning [7,5], probabilistic logic learning [4], or probabilistic inductive logic programming. Whereas most of the existing works have started from a probabilistic learning perspective and extended probabilistic formalisms with relational aspects, I shall take a different

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