Philosophy

Published for the Royal Institute of Philosophy

PHILOSOPHY

The Journal of the Royal Institute of Philosophy

volume 87 number 341 July 2012

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ISSN 0031-8191

CAMBRIDGE
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Theory and Practice of Logic Programming

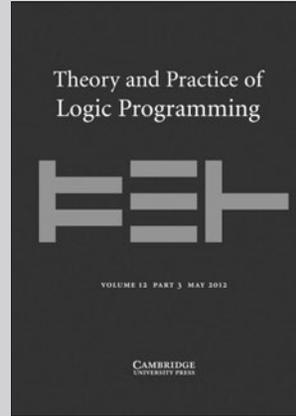Published for the Association for Logic programming

Theory and Practice of Logic Programming emphasises both the theory and practice of logic programming. Logic programming applies to all areas of artificial intelligence and computer science and is fundamental to them. Among the topics covered are AI applications that use logic programming, logic programming methodologies, specification, analysis and verification of systems, inductive logic programming, multi-relational data mining, natural language processing, knowledge representation, non-monotonic reasoning, semantic web reasoning, databases, implementations and architectures and constraint logic programming.

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THE REVIEW OF SYMBOLIC LOGIC

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