

## automated deduction

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Artif. Intell. (2010) 24: 11–13 DOI 10.1007/s13218-010-0011-9 FAC H B E I T R A G Current Trends in Automated Deduction J. Giesl Received: 4 September 2009 / Accepted: ... Current Trends in Automated Deduction - [PDF Document] - Automated theorem proving (also known as ATP or automated deduction) is a subfield of automated reasoning and mathematical logic dealing with proving mathematical theorems by computer programs. Automated reasoning over mathematical proof was a major impetus for the development of computer science. Automated theorem proving - Wikipedia - Description Our current automated deduction system Otter is designed to prove theorems stated in first-order logic with equality. Otter's inference rules are based on resolution and paramodulation, and it includes facilities for term rewriting, term orderings, Knuth-Bendix completion, weighting, and strategies for directing and restricting ... Otter: An Automated Deduction System - Lecture Notes in Artificial Intelligence Edited by R. Goebel, J. Siekmann, and W. Wahlster Subseries of Lecture Notes in Computer Science 6803 Nikolaj Björner Viorica Sofronie-Stokkermans (Eds.) Automated

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