

First-Order Logic And Automated Theorem Proving (Texts In Computer Science) By Melvin Fitting

By Melvin Fitting

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Melvin Fitting, First-Order Logic and Automated Theorem Proving. 2nd edition, Logic for Computer Science, Foundations of Automatic Theorem Proving,

Melvin Fitting. First-order logic and automated theorem proving. Texts and monographs in computer science. Springer-Verlag, New York, Berlin, etc., 1990, xv + 242 pp.

First-order logic is a formal system used in mathematics, philosophy, 8.7 Higher-order logics; 9 Automated theorem proving and formal methods; 10 See also; 11 Notes;

Architecture of Systems Problem Solving (IFSR International Series on Systems Science and Engineering, Vol. 21)

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Prover9 and Mace4 Prover9 is an automated theorem prover for first-order and equational logic, and Mace4 searches for finite models and counterexamples.

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2 S. A. Seshia 3 First-Order Logic (Predicate Calculus) Propositional/Boolean logic is zero th-order In general, propositions can involve non-

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