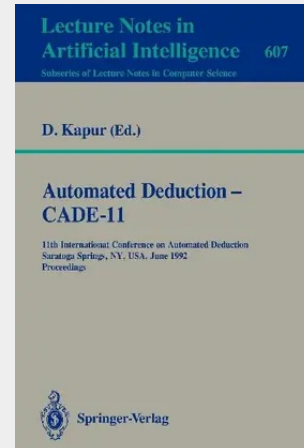


Automated Deduction - CADE-11

11th International Conference on Automated Deduction, Saratoga Springs, NY, USA, June 15-18, 1992. Proceedings

This volume contains the papers presented at the Eleventh International Conference on Automated Deduction (CADE-11) held in Saratoga Springs, NY, in June 1992. A total of 136 papers were submitted for presentation by researchers from nearly 20 countries. Papers covered many topics including: resolution; term rewriting; natural deduction; theorem proving, in particular in algebra and geometry; parallel theorem provers; unification theory; constraint solving; logic programming; verification; multivalued, temporal and nonclassical logics; non-monotonic reasoning; planning; proof theory; higher-order logics; and inductive theorem proving. Each submission was reviewed by at least three program committee members and 46 papers were selected for presentation and publication. This volume also contains short descriptions of 23 implementations of automated deduction systems. The volume opens with a keynote address by Larry Wos, winner of the first Herbrand Award for Distinguished Contributions to Automated Reasoning.

This volume contains the papers presented at the Eleventh International Conference on Automated Deduction (CADE-11) held in Saratoga Springs, NY, in June 1992. A total of 136 papers were submitted for presentation by researchers from nearly 20 countries. Papers covered many topics including: resolution; term rewriting; natural deduction; theorem proving, in particular in algebra and geometry; parallel theorem provers; unification theory; constraint solving; logic programming; verification; multivalued, temporal and nonclassical logics; non-monotonic reasoning; planning; proof theory; higher-order logics; and inductive theorem proving. Each submission was reviewed by at least three program committee members and 46 papers were selected for presentation and publication. This volume also contains short descriptions of 23 implementations of automated deduction systems. The volume opens with a keynote address by Larry Wos, winner of the first Herbrand Award for Distinguished Contributions to Automated Reasoning.



106,99 €
99,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783540556022
Medium: Buch
ISBN: 978-3-540-55602-2
Verlag: Springer
Erscheinungstermin: 27.05.1992
Sprache(n): Englisch
Auflage: 1. Auflage 1992
Serie: Lecture Notes in Artificial Intelligence
Produktform: Kartoniert
Gewicht: 1212 g
Seiten: 800
Format (B x H): 155 x 235 mm

