

Clegg, Matthew; Edmonds, Jeffery; Impagliazzo, Russell

Using the Groebner basis algorithm to find proofs of unsatisfiability. (English) Zbl 0938.68825
Proceedings of the 28th annual ACM symposium on the theory of computing (STOC). Philadelphia, PA, USA, May 22-24, 1996. New York, NY: ACM, 174-183 (1996).

For the entire collection see [\[Zbl 0908.00030\]](#).

MSC:

68T15 Theorem proving (deduction, resolution, etc.) (MSC2010)

13P10 Gröbner bases; other bases for ideals and modules (e.g., Janet and border bases)

Cited in **5** Reviews

Cited in **47** Documents