Journal on Satisfiability, Boolean Modeling and Computation

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Aims and Scope

The scope of the *Journal on Satisfiability, Boolean Modeling and Computation (JSAT)* is propositional reasoning, modeling, and computation. The Satisfiability discipline is a central focus of JSAT. We welcome all sorts of contributions to this theme but also encourage authors to submit papers on related topics as Computational Logic, Constraint Programming, Satisfiability Modulo Theories, Quantified Boolean Logic, Pseudo Boolean Methods, zero-one Programming, Integer Programming and Operations Research, whenever the link to Satisfiability (SAT) is apparent.

Especially, JSAT welcomes substantial extensions of conference papers, where the actual conference contribution must be cited. As such, authors are able to provide more detailed information about their work (theoretical details, proofs or theorems, algorithmic or implementation details, more exhaustive empirical evaluations) which were enforced to be omitted in the conference proceedings simply because of strict page limitations.

JSAT also welcomes detailed descriptions of new promising but challenging applications around SAT, to make the SAT community aware of those new applications, and to provide it the opportunity to tackle those challenges.

Submit your research
Go to jsatjournal.org for details on how to submit to the journal.

Newsletter
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