

Review: On SAT modulo theories and optimization problems [1]

CS550 Formal Verification, Background Paper Report

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Section 1

$$\frac{a}{b} + \frac{c}{d}$$

Test citation [1].

Some unicode: éà.

References

- [1] Robert Nieuwenhuis and Albert Oliveras. On sat modulo theories and optimization problems. In *Proceedings of the 9th International Conference on Theory and Applications of Satisfiability Testing, SAT'06*, page 156–169, Berlin, Heidelberg, 2006. Springer-Verlag.