

## THEORY AND APPLICATIONS OF SATISFIABILITY TESTING SAT 2010%0A

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The International Conferences on Theory and Applications of Satisfiability Testing are the primary annual meetings for researchers studying the propositional satisfiability problem (SAT), a prominent problem in both theoretical and applied computer science.

#### **SAT 2018 9-12 July 2018, Oxford, UK**

The International Conference on Theory and Applications of Satisfiability Testing (SAT) is the premier annual meeting for researchers focusing on the theory and applications of the propositional satisfiability problem, broadly construed. In addition to plain propositional satisfiability, it also includes Boolean optimization (such as MaxSAT and Pseudo-Boolean (PB) constraints), Quantified Boolean Formulas (QBF), Satisfiability Modulo Theories (SMT), and Constraint Programming (CP) for

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