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Implement the algorithm described in Section 6.3. Compare its performance with an eager version of the algorithm. 14. Implement the decision procedure for arrays: Implement the algorithm described in Chapter 7. 15. Branch & Bound + DPLL(T) for Pseudo-Boolean Constraints

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An Algorithmic Point of View Decision Procedures for Propositional Logic D.

Kroening O. Strichman ETH/Technion Version 1.0, 2007. Part I Decision Procedures for Propositional Logic. Outline 1 Modeling with Propositional Logic SAT Example: Equivalence Checking if-then-else Chains

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A New Correctness Proof of the Nelson-Oppen Combination Procedure: 11

Propositional Encodings and the DPLL(T) framework: encodings.pdf: A The SMT-LIB Initiative: B A C++ Library for Developing Decision Procedures: We are happy to provide the Latex-sources of the .PDF-slides and of the sample assignment sheets.

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