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INTRODUCTION After having worked through the material in this book, you will be able to describe non-trivial reactive systems and their specifications using the aforementioned models, and verify the correctness of a model of a system with respect to given specifications either manually or by using automatic verification tools like the Edinburgh Concurrency Workbench (Cleaveland et al., 1993) and the model checker for real-time systems UPPAAL (Behrmann et al., 2004).

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Tomás E. Uribe, Abstraction-based Deductive-Algorithmic Verification of Reactive Systems, PhD Thesis, Computer Science Department, Stanford University, December 1998. Abstract. Michael A. Colón and Tomás E. Uribe. Generating Finite-State Abstractions of Reactive Systems Using Decision Procedures.

CS357: Formal verification of reactive systems. Topics covered

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