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AUTOMATED THEOREM PROVING IN HIGH-QUALITY SOFTWARE DESIGN
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1. INTRODUCTION The amount and complexity of software developed during the last few years has
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Automated theorem proving is the use of computers to prove or disprove mathematical or logical statements. Such statements can express properties of hardware or

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In computer science and mathematical logic, a proof assistant or interactive theorem prover is a software tool to assist with the development of formal proofs by human-machine collaboration.