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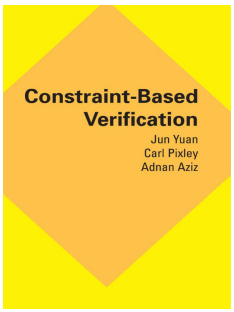
CONSTRAINT BASED VERIFICATION EBOOKS 2019



Author: Jun Yuan, Carl Pixley u0026 Adnan Aziz

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Constraint-Based Verifcation covers the emerging field in functional verification of electronic designs thats is now commonly referred to by this name.u003cbr /u003eu003cbr /u003eTopics are developed in the context of a wide range of dynamic and static verification approaches including stimulation, emulation and formal methods.u0026#xa0; The goal is to show how constraints, or assertions, can be used toward automating the generationu0026#xa0;of testbenches, resulting in a seamless verifcation flow.u0026#xa0; Topics such as verification coverage, and connection with assertion-based verification are also covered.u003cbr /u003eu003cbr /u003eConstraint-Based Verification is written for verification engineers, as well as researchers - it explains both methodological and technical issues.u0026#xa0; Particular stress is given to the latest advances in functional verification.u0026#xa0

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