

TESTING COMPLEX AND EMBEDDED SYSTEMS

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Testing Complex and Embedded Systems by Kim H. Pries , Jon M. Quigley

Many enterprises regard system-level testing as the final piece of the development effort, rather than as a tool that should be integrated throughout the .

Book on Testing Complex and Embedded Systems

Abstract. Complex embedded systems may integrate heterogeneous components. Each component can be defined by using a different specification formalism.

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Nevertheless, testing embedded system software presents a unique challenge. This usually results in code that is better decomposed, not overly complex, and.

How we should develop and test these systems is a big question, and there are when it comes to safety-critical, complex embedded software.

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But the philosophy and techniques presented are equally applicable over most any product on which your business life depends. This includes all the code developed by the team, but only the code .

We will call them Virtual Testers because each one can replace and act as another. It is just a matter of how you can access the GuT, which kind of PCOs you can insert and where, and how you can target a specific portion of the GuT possibly very remote from the test case. It is important to note that stub definition and implementation is an integral part of the test, enabling the test case to be realized.

For the smallest embedded systems, the complete system is composed of a set of that we have defined these six aspects, how do we use them? Chapter six, the middle, presents an extensive catalog of approaches to accomplish this philosophy.