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Model-based Testing of Object-Oriented Systems Bernhard Rumpe IRISA-Université de Rennes 1, Campus de Beaulieu, Rennes, France and Software & Systems Engineering, TU München, Germany This paper discusses a model-based approach to testing as a vital part of soft-ware development. It argues that an approach using models as central devel-

~~Model-based Testing of Object-Oriented Systems~~

It begins with the basics of simple object-oriented systems and progresses, in a sequence of well-planned and easy-to-read steps, toward the complex ideas involved in testing

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these systems. After covering the basics of object-oriented technology and testing, Binder considers their theoretical relevance, emphasizing models and their role in testing.

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The shift from traditional to object-oriented environment involves looking at and reconsidering old strategies and methods for testing the software. The traditional programming consists of procedures operating on data, while the object-oriented paradigm focuses on objects that are instances of classes. In object-oriented (OO) paradigm, software engineers identify and specify the objects and services provided by each object.

~~Object-Oriented Testing - Computer Notes~~

Testing object-oriented systems by Robert Binder. Publication date 2000 Topics Object-oriented programming (Computer science), Computer software -- Testing Publisher Addison-Wesley Collection inlibrary; printdisabled; internetarchivebooks; china Digitizing sponsor Internet Archive Contributor Internet Archive Language English.

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oriented oo software testing object oriented systems models patterns and tools is an authoritative guide to object oriented software systems present a particular challenge to the software testing community this review of the problem points out the particular aspects of object oriented systems which system test functional testing performance

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In the object-oriented model, interaction errors can be uncovered by scenario-based testing. This form of Object oriented-testing can only test against the client's specifications, so interface errors are still missed. Class Testing Based on Method Testing: This approach is the simplest approach to test classes.

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Testing Object-Oriented Systems. Testing is a continuous activity during software development. In object-oriented systems, testing encompasses three levels, namely, unit testing, subsystem testing, and system testing. Unit Testing. In unit testing, the individual classes are tested.

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The term model-based testing refers to test case derivation from a model representing software behavior. We discuss model-based approach to automatic testing of object oriented software which is carried out at the time of software development. We review the reported research result in this area and also discuss recent trends.

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