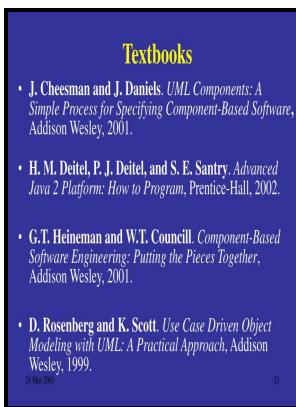


UML components - a simple process for specifying component-based software

Addison-Wesley - Component Based Software Testing with UML



Description: -

- Dimitri, -- 1935-.
History -- Philosophy.
Romanticism.
Idealism.
Mormons and Mormonism -- Doctrinal and controversial works
UML (Computer science)
Component software.UML components - a simple process for specifying component-based software

- Component software seriesUML components - a simple process for specifying component-based software

Notes: Includes bibliographical references and index.

This edition was published in 2001



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UML Components : John Cheesman : 9780201708516

Currently, components delivered by component providers only include specifications of the interfaces. John Daniels is one of the pioneers of object-oriented concepts and practices.

Component Diagram: UML Tutorial with EXAMPLE

A component provides the set of interfaces that a component realizes or implements.

The Specification of UML Collaborations as Interaction Components

We avoid references to specific tools in this book since we want it to have a broad appeal, and we try to keep as close to standard UML as we can, defining a relatively small set of extensions. The system can be a software or non-software system.

Uml2

A major goal of KobrA is to avoid the feature overload found in many other methods by defining as simple and orthogonal a feature set as possible. Component diagrams are used to analyze the execution of a system. A component in UML is represented as follows, Interface notation Interfaces The interface is a named set of public features.

Related Books

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