

Designing Software Product Lines With Uml From Use Cases To Pattern Based Software Architectures

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3. Software Product Line Engineering - Designing Software ...

Software Product Lines with Design Choices: Reasoning about Variability and Design Uncertainty Michalis Famelis Universit´e de Montr eal´ famelis@iro.umontreal.ca Julia Rubin University of British Columbia julia.rubin@ubc.ca Krzysztof Czarnecki University of Waterloo kczarnec@gsd.uwaterloo.ca Rick Salay, Marsha Chechik University of Toronto

Designing Software Product Lines for Testability

Software Product Line (SPL) engineering is to develop a collection of related systems which share a common software architecture and related components [13]. The idea of SPL engineering was proposed by Kang . et al. [14] and the approach has been used in industry over the last decade. The key idea of SPL is to discover commona-

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A software product line consists of a family of software systems that have some common functionality and some variable functionality. An important part of developing a software product line is... Designing Software Product Lines with UML 2.0: From Use Cases to Pattern-Based Software Architectures | SpringerLink

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Software Product Lines - eLearning A software product line is a set of software-reliant systems that share a common, managed set of features satisfying a particular market or mission area, and are built from a common set of core assets in a prescribed way.

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Designing Software Product Lines with UML 2 ... - SpringerLink

DESIGNING SOFTWARE PRODUCT LINES FOR TESTABILITY Isis Cabral, M.S. University of Nebraska, 2010 Advisors: Gregg Rothermel and Myra B. Cohen Software product line (SPL) engineering offers several advantages in the development of families of software products such as reduced costs, high quality and a short time to market.

Gomaa, Designing Software Product Lines with UML: From Use ...

product line architecture. To model and design families of systems, the analysis and design concepts for single product systems need to be extended to support software product lines. This book is intended to appeal to readers who are familiar with modeling and designing single systems, but who wish to extend their knowledge to modeling and ...

Designing Software Product Lines With

Designing Software Product Lines with UML shows how to employ the latest version of the industry-standard Unified Modeling Language (UML 2.0) to reuse software requirements and architectures rather than starting the development of each new system from scratch. Through real-world case studies, the book illustrates the fundamental concepts and technologies used in the design and implementation of software product lines.

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Software Product Lines with Design Choices: Reasoning ...

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