

图书基本信息

书名：《Software Product-Family Engineering软件产品家族工程/会议录》

13位ISBN编号：9783540219415

10位ISBN编号：3540219412

出版社：北京燕山出版社

作者：Van Der Linden, Frank

页数：486

版权说明：本站所提供下载的PDF图书仅提供预览和简介以及在线试读，请支持正版图书。

更多资源请访问：www.tushu111.com

内容概要

The LNCS series reports state-of-the-art results in computer science research, development, and education, at a high level and in both printed and electronic form. Enjoying tight cooperation with the R&D community, with numerous individuals, as well as with prestigious organizations and societies, LNCS has grown into the most comprehensive computer science research forum available. The scope of LNCS, including its subseries LNAI and LNBI, spans the whole range of computer science and information technology including interdisciplinary topics in a variety of application fields. The type of material published traditionally includes

- proceedings-(published in time for the respective conference)
- post-proceedings (consisting of thoroughly revised final full papers)
- research monographs (which may be based on outstanding PhD work, research projects, technical reports, etc.)

书籍目录

Research Topics and Future Trends
Key Notes
Testing Variabilities in Use Case Models
Exploring the Context of Product Line Adoption
A Quantitative Model of the Value of Architecture in Product Line Adoption
Variation Mechanisms
Multi-view Variation Modeling for Scenario Analysis
A Meta-model for Representing Variability in Product Family Development
Variability Dependencies in Product Family Engineering
Managing Component Variability within Embedded Software Product Lines
via Transformational Code Generation
Evolving a Product Family in a Changing Context
Towards a UML Profile for Software Product Lines
Requirements Analysis and Management
Applying System Families Concepts to Requirements Engineering Process Definition
Elicitation of Use Cases for Product Lines
RequiLine: A Requirements Engineering Tool for Software Product Lines
PLUTO: A Test Methodology for Product Families
A Requirement-Based Approach to Test Product Families
Theorem Proving for Product Line Model Verification
Product Derivation
A Koala-Based Approach for Modelling and Deploying Configurable Software Product Families
Feature Binding Analysis for Product Line Component Development
Patterns in Product Family Architecture Design
Differencing and Merging within an Evolving Product Line Architecture
A Relational Architecture Description Language for Software Families
Transition to Family Development
Planning and Managing Product Line Evolution
A Cost Model for Software Product Lines
Salion's Experience with a Reactive Software Product Line Approach
.....Industrial Experience
Evolution
Decisions and Derivation
Author Index

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:www.tushu111.com