checking SPLs An extension of the ABS toolchain with a
mechanism for type

a mechanism for type checking SPLs An extension of the
ABS toolchain with

Delta-Oriented Software Product Lines Family-Based Analysis of
Type Safety for

Enterprise Software Products Lines A Delta Oriented Approach to the
Evolution and Reconciliation of

Software Product Line Architectures Evolving
Delta-Oriented

Feature Attributes into Implementation Artifacts Parametric
DeltaJ 1.5: Propagating

DeltaJ 1.5: Propagating Feature Attributes into
Implementation Artifacts Parametric

delta-oriented software product lines Compositional type
checking of

Delta-Oriented Programming Conflict Detection in

checking of product families Delta modeling and model

Line Engineering SiPL - A Delta-Based Modeling
Framework for Software Product

Software Product Lines Evaluating Delta-Oriented
Programming for Evolving

regression testing Delta-oriented model-based
SPL

software product lines Delta-trait programming of
for behavioral change DeltaCCS: A core calculus
for Java 1.5 DeltaJ 1.5: delta-oriented
programming

Delta-Oriented Models Deployment Variability in

Programming Conflict Detection in Delta-Oriented

programming Dynamic delta-oriented

modeling languages Engineering delta

Approach to the Evolution and Reconciliation of Enterprise
Software Products Lines A Delta Oriented

Evolving Software Product Lines Evaluating Delta-
Oriented Programming for

Lines A Delta Oriented Approach to the Evolution and
Reconciliation of Enterprise Software Products

Evaluating Delta-Oriented Programming for Evolving Software
Product Lines

Delta-Oriented FSM-Based Testing
for Delta-Oriented Software Product Lines Family-Based

Analysis of Type Safety

Parametric DeltaJ 1.5: Propagating   Feature   Attributes into
Implementation Artifacts

testing of delta-oriented software product lines   Fine-grained   test
case prioritization for integration

SiPL - A Delta-Based Modeling   Framework   for
Software Product Line Engineering

in software product lines   Handling   database schema
variability

Propagating Feature Attributes into   Implementation
Artifacts Parametric DeltaJ 1.5:

example scenario and case study   Implementing   delta-
oriented SPLs using PEoPL: An

models of software product lines   Incremental   variability
management in conceptual data

delta-oriented programming for   Java   1.5 DeltaJ 1.5:
Modeling Framework for Software Product   Line   Engineering
SiPL - A Delta-Based

for Evolving Software Product   Lines   Evaluating Delta-
Oriented Programming

Delta-Oriented Programming A   Liskov   Principle for
Software Product Lines Incremental   Model-Based   Testing
of Delta-Oriented

Engineering SiPL - A Delta-Based   Modeling   Framework
for Software Product Line

in Delta-Oriented   Models   Deployment Variability
Delta-Oriented   Monitor   Specification
Lines to achieve   Monotonicity   Refactoring
Delta-Oriented Product

variability using   MontiCore   Delta-oriented
architectural

Delta-Oriented product lines   On   type checking
of Enterprise Software Products Lines A Delta   Oriented   Approach
to the Evolution and Reconciliation

study Implementing delta-oriented SPLs using   PEoPL: An
example scenario and case

Attributes into Implementation Artifacts   Parametric   DeltaJ 1.5:
Propagating Feature

Programming A Liskov   Principle   for Delta-
Oriented

Testing Delta-Oriented Product   Prioritization   for
Similarity-Based Product-Line

consistency checking in delta-oriented   UML-models   for
automation systems Incremental

versus independent products: A case study   Unanticipated
evolution in software product lines

the ABS language   Variability   modelling in

Lines with Delta-Oriented Slicing   Verification   of Software
Product

Product Lines to   achieve   Monotonicity
Refactoring Delta-Oriented

A novel model-based testing   approach   for software
product lines

MontiCore Delta-oriented   architectural   variability
using

for software   architectures   Delta modeling

A tool environment for quality   assurance   of delta-
oriented model-based SPLs

in delta-oriented UML-models for   automation   systems
Incremental consistency checking

core calculus for   behavioral   change DeltaCCS:
A

DeltaCCS: A core   calculus   for behavioral
change

product lines versus independent products: A   case   study
Unanticipated evolution in software

calculus for behavioral   change   DeltaCCS: A core

toolchain with a mechanism for type   checking   SPLs An
extension of the ABS

lines Incremental variability management in   conceptual   data
models of software product

for automation systems Incremental   consistency   checking
in delta-oriented UML-models

change DeltaCCS: A   core   calculus for
behavioral

Incremental variability management in conceptual   data   models of
software product lines

software product lines Handling   database   schema
variability in

languages Engineering   delta   modeling

a development process for maturing   delta-oriented
software product lines Towards

and formal programming model for   deltas   and traits A
unified

software product lines Towards a

development   process

for maturing delta-oriented

A formal foundation for

dynamic   delta-oriented

software product lines

lines to enforce guidelines for

efficient   type-checking

Refactoring delta-oriented product

Refactoring delta-oriented product lines to

enforce   guidelines for

efficient type-checking

programming to support software product line

engineering   A

UML profile for delta-oriented

delta-oriented model-based SPLs A tool

environment   for

quality assurance of

independent products: A case study Unanticipated

evolution   in

software product lines versus

delta-oriented SPLs using PEoPL: An

example   scenario

and case study Implementing

mechanism for type checking SPLs An

extension   of the

ABS toolchain with a

model checking of product

families   Delta modeling

and

and traits A unified and

formal   programming model

for deltas

product lines A formal

foundation   for dynamic

delta-oriented software

delta-oriented product lines to enforce

guidelines   for efficient

type-checking Refactoring

software product lines Towards

incremental   model

slicing for delta-oriented

evolution in software product lines versus

independent

products: A case study Unanticipated

lines Fine-grained test case prioritization for

integration   testing of

delta-oriented software product

in the ABS

language   Variability modelling

delta modeling

languages   Engineering

integration testing of

large-scale   systems Delta-

oriented model-based

delta-oriented programming to support software product

line

engineering A UML profile for

study Unanticipated evolution in software product

lines   versus

independent products: A case

software product lines Incremental variability

management   in

conceptual data models of

A case study Unanticipated evolution in	software	product lines
versus independent products:		
lines versus independent products: A case	study	Unanticipated
evolution in software product		
UML profile for delta-oriented programming to	support	software
product line engineering A		
A transformational proof	system	for delta-oriented
programming		
delta-oriented UML-models for automation	systems	
Incremental consistency checking in		
of delta-oriented software product lines Fine-grained	test	case
prioritization for integration testing		
SPL regression	testing	Delta-oriented model-
based		
of delta-oriented model-based SPLs A	tool	environment for
quality assurance		
SPLs An extension of the ABS	toolchain	with a
mechanism for type checking		
programming model for deltas and	traits	A unified and
formal		
delta-oriented programming A	transformational	proof
system for		
ABS toolchain with a mechanism for	type	checking SPLs
An extension of the		
to enforce guidelines for efficient	type-checking	Refactoring
delta-oriented product lines		
programming Row	types	for delta-oriented
for deltas and traits A	unified	and formal
programming model		
case study Implementing delta-oriented SPLs	using	PEoPL: An
example scenario and		
of software product lines Incremental	variability	management
in conceptual data models		
Unanticipated evolution in software product lines	versus	
independent products: A case study		