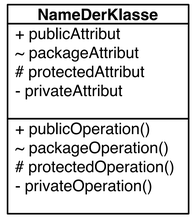
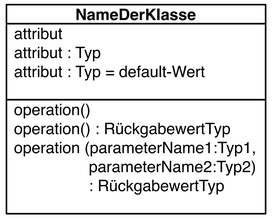
Klassendiagramm

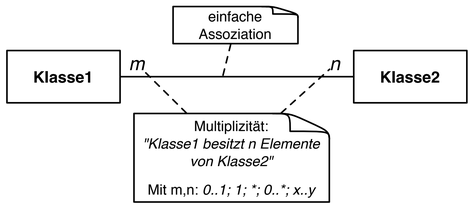
Sichtbarkeiten

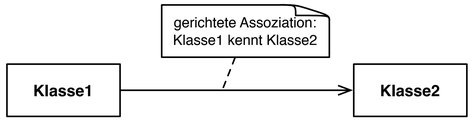


Typ-Angaben

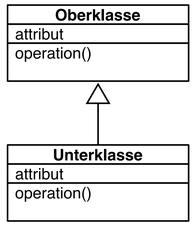


Verbindungen

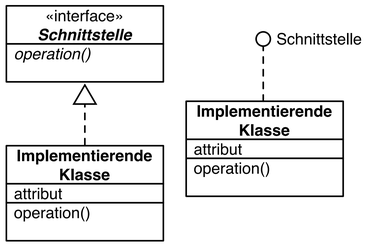


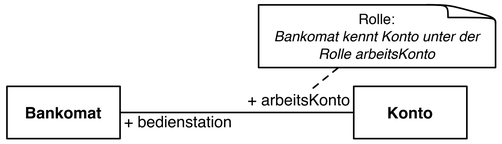


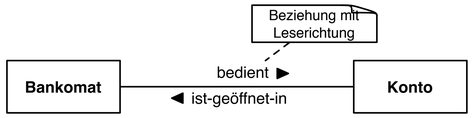
Vererbung



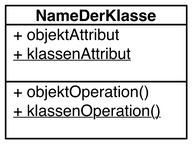
Implementation von Interfaces



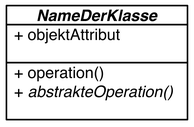


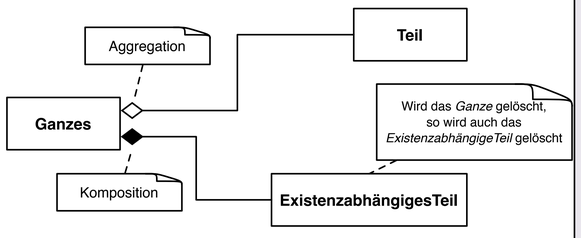


Statische (Klassen-)Felder



Abstrakte Klasse





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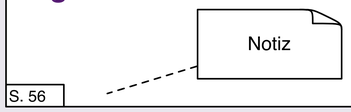
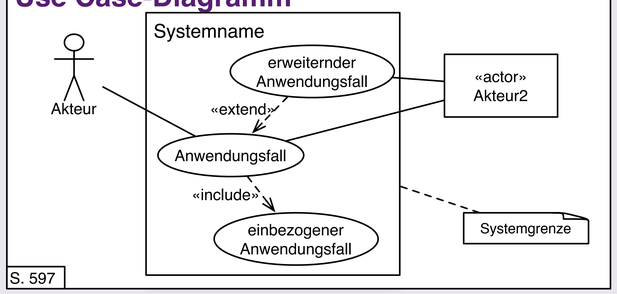
Allgemeine Notationselemente



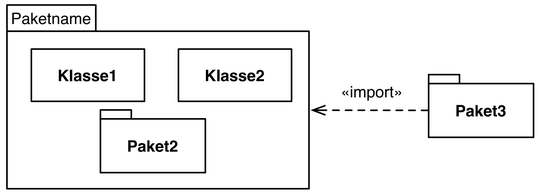
S. 56

Use Case-Diagramm



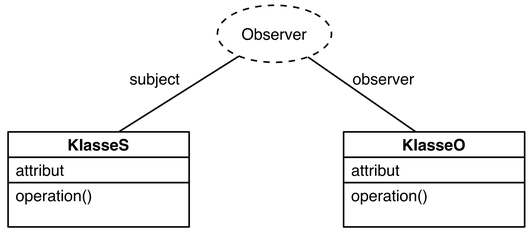
S. 597

Paketdiagramm



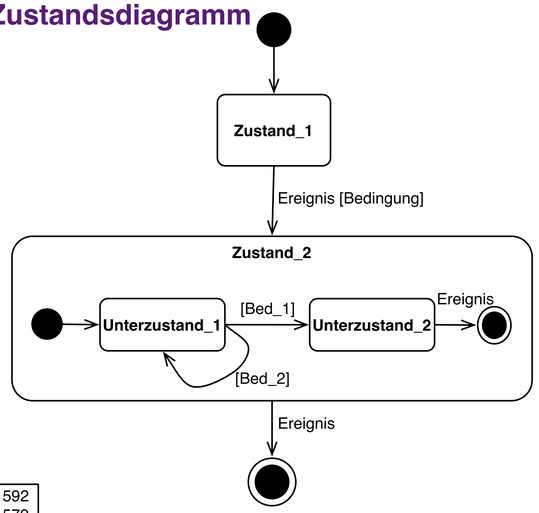
S. 108

Kompositionsstrukturdiagramm



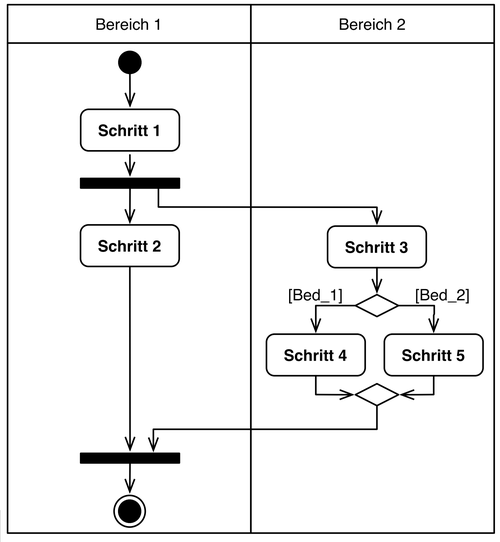
S. 197

Zustandsdiagramm



S. 592
S. 579

Aktivitätsdiagramm



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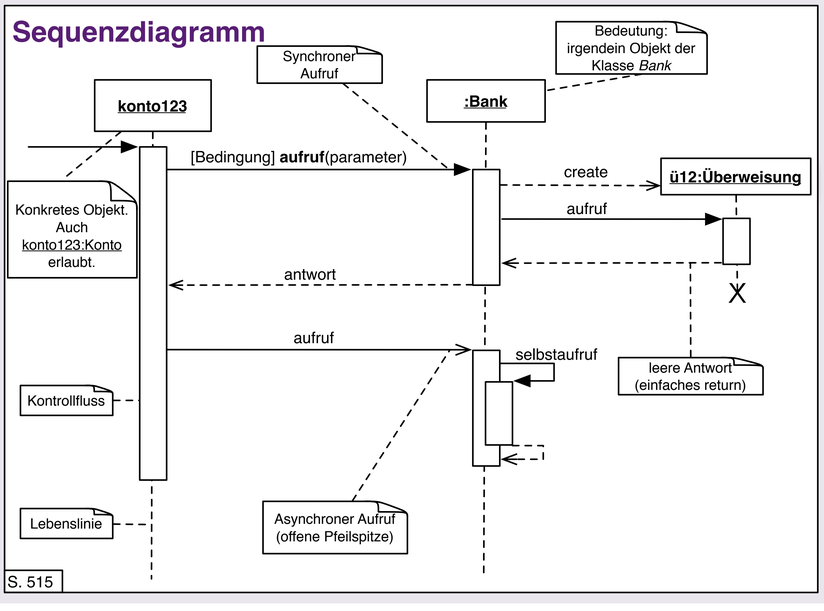
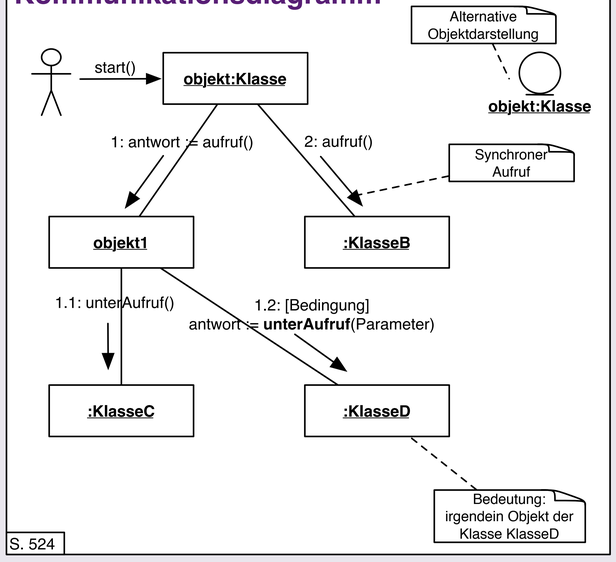
Sequenzdiagramm



S. 515

Kommunikationsdiagramm



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Allgemeine Informationen

Dieses Poster zeigt einen Ausschnitt der UML-Modellnotationen aus der UML Version 2.4.1. Insbesondere sind die hier vorgestellten Notationen nicht vollständig. Die hier gezeigten Elemente reichen für die Vorlesungen und Klausuren des FG Software Engineering im Bachelorstudium aus.

Die vollständige UML-Notation kann in der UML-Spezifikation unter http://www.omg.org/spec/UML/ eingesehen werden. Die aufgeführten Seitenzahlen geben für die jeweilige Modellart einen Einstiegspunkt in der Spezifikation http://www.omg.org/spec/UML/2.4.1/Superstructure/PDF/ an. Es sind die auf den Seiten abgedruckten Seitenzahlen gemeint, nicht die des PDF-Dokumentes.

Auszug aus

UML 2.4.1

SOFTWARE ENGINEERING

Version: 2.0

vom 09.12.2014
Fachgebiet Software Engineering
Leibniz Universität Hannover
http://www.se.uni-hannover.de
Ansprechpartner: Olga Liskin