

UML-Klassendiagramm

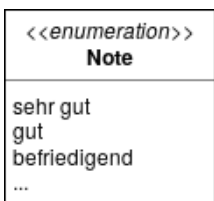
Sichtbarkeit

- + public
- # protected
- private
- ~ package

Klassenattribute, -methoden (static)

werden unterstrichen

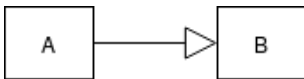
Stereotyp



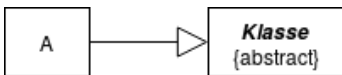
Beziehungen zwischen Klassen

Generalisierung, Vererbung

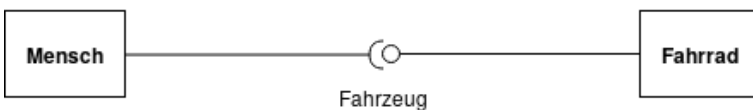
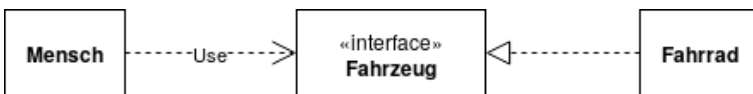
is-a



Abstrakte Klasse



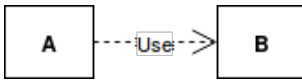
Schnittstelle, Interface



Beziehungen zwischen Objekten

Dependency

Referenz (Parameter)



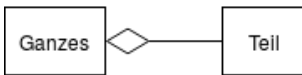
Association

has-a (Datenfeld)



Aggregation

has-a, Ganzes-Teil



Composition

has-a, Ganzes-Teil, untrennbar, Teil kann ohne Ganzes nicht existieren

