

Polymorphismus

```
graph TD; Polymorphismus --> universell; Polymorphismus --> ad-hoc; universell --> Inklusion; universell --> Parametrisch; ad-hoc --> Überladung; ad-hoc --> Coercion;
```

universell

ad-hoc

Inklusion

Parametrisch

Überladung

Coercion

```
class Derived
: public Base
```

```
uint32_t
length(List[N])
```

```
do(Point2D p);
do(Point3D p);
```

```
3 + 4.0
```

Polymorphismus

universell

Inklusion

Parametrisch

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: public Base
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length(List[N])
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ad-hoc

Überladung

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do(Point2D p);  
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Coercion

5

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3 + 4.0
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Interaktion

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