



# Lagerverwaltungssystem

## Programmierpraktikum SS18

Robert Werner, Jialun Jiang, Daniel Wolff,  
June 20, 2018



# Outline

Major section 1

Major section 2



No title, just regular text



## subsection slide title

### Enumerations left

#### 1. aaaaaaaaaa

- xxxxxxxxxxxxxxxxxxxx
- yyyyyyyyyyyyyyyyyyy
- zzzzzzzzzzzzzzzzzz

#### 2. bbbbbbbbbb

#### 3. cccccccccc

And text on the right  
**alert** *emph* monospace

## code subsubsection

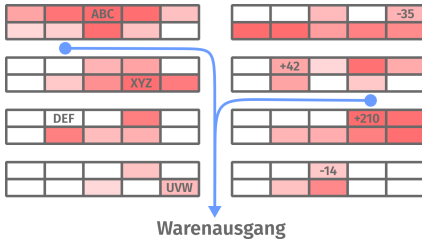
```
fibs :: Num a => [a]
fibs = 0 : 1 : zipWith (+) fibs (tail fibs)
take(5) $ filter (\x -> even x && x > 1000) $ fibs
```

Even syntax highlighting is supported with latex `lstlistings` or `minted` (fancier colors):

```
fibs :: Num a => [a]
fibs = 0 : 1 : zipWith (+) fibs (tail fibs)
take(5) $ filter (\x -> even x && x > 1000) $ fibs
```

## table and img subsection

id	name	value
0	aaa	12
1	bbb	33
2	ccc	72



inline mathy

$$\sum_{k=1}^{\infty} \frac{1}{k^2} \quad (1)$$

Or simply inline:  $x = \sqrt[3]{\cos^2(\frac{\pi}{3})}$