

Titel

Name

Julius-Maximilians-Universität Würzburg

Datum

① Chapter 1

② Chapter 2

③ Chapter 3

④ Chapter 4

# 1 Chapter 1

## 2 Chapter 2

## 3 Chapter 3

## 4 Chapter 4

- Test

① Chapter 1

② Chapter 2

③ Chapter 3

④ Chapter 4

## 1 Test

① Chapter 1

② Chapter 2

③ Chapter 3  
Test

④ Chapter 4

- 1



① 2

① Chapter 1

② Chapter 2

③ Chapter 3  
Test

④ Chapter 4

- Test

| Microsoft Word | L <sup>A</sup> T <sub>E</sub> X |
|----------------|---------------------------------|
| Test           | 0                               |
| Test           | 1                               |
| Test           | 2                               |

Test

$$f(x) = ax + b$$

Test<sup>1</sup>

$$\vec{x} \begin{Bmatrix} 1 & 2 \\ 0 & 3 \end{Bmatrix} \quad (1)$$

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<sup>1</sup>Test123

## Test

$$A = 1 +$$

$$2 +$$

$$3 +$$

$$4 +$$

$$5 +$$

$$= 15 \quad (2)$$

# Test

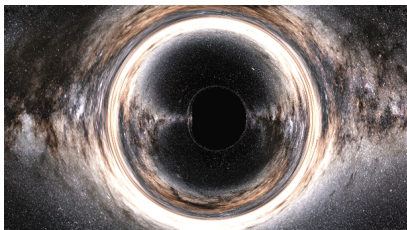


Figure 1: Test

- Test
  - Test 2

# Test

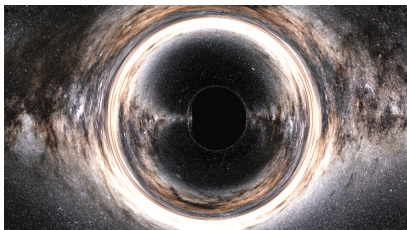


Figure 1: Test

- Test
  - Test 2
- Test
  - Test 3

# LaTeX Test

Test

1 2 3 4

Test

1 2 3



① Chapter 1

② Chapter 2

③ Chapter 3

④ Chapter 4

# Theorem

*contents...*

## Theorem

*contents...*

## Test

This is a theorem.

$$a^2 + b^2 = c^2$$

## Theorem

*contents...*

## Test

This is a theorem.

$$a^2 + b^2 = c^2$$

## Proof.

*Trivial.*



## Theorem

*contents...*

## Test

This is a theorem.

$$a^2 + b^2 = c^2$$

## Proof.

*Trivial.*



## Corollary

*This is a corollay.*

$$c^2 = b^2 + a^2 \quad (3)$$

# Test

- Test 1
  - Test
  - Test
  - Test
- Test
  - 1
  - 2
- 3