

# Elliptische Kurven Kryptographie

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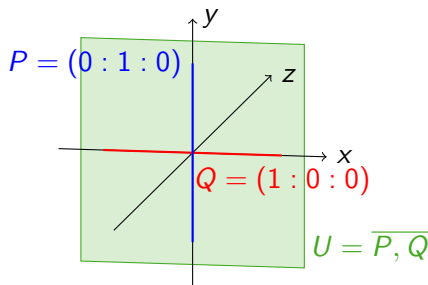
21. Mai 2016

# Überblick

- 1 Elliptische Kurven
  - Die unendlich ferne Gerade
- 2 First Section
  - Subsection Example
- 3 Second Section

# Elliptische Kurven - Die unendlich ferne Gerade

- Wähle  $U := \overline{P, Q}$  mit  $P = (1 : 0 : 0)$ ,  $Q = (0 : 1 : 0)$ .
- $U$  ist im dreidimensionalen Raum genau die  $x,y$ -Ebene mit  $z = 0$ .



- Wir bezeichnen  $U$  als die **unendlich ferne Gerade**.

# Paragraphs of Text

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# Bullet Points

- Lorem ipsum dolor sit amet, consectetur adipiscing elit
- Aliquam blandit faucibus nisi, sit amet dapibus enim tempus eu
- Nulla commodo, erat quis gravida posuere, elit lacus lobortis est, quis porttitor odio mauris at libero
- Nam cursus est eget velit posuere pellentesque
- Vestibulum faucibus velit a augue condimentum quis convallis nulla gravida

# Blocks of Highlighted Text

## Block 1

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## Block 2

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## Block 3

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# Multiple Columns

## Heading

- 1 Statement
- 2 Explanation
- 3 Example

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# Table

<b>Treatments</b>	<b>Response 1</b>	<b>Response 2</b>
Treatment 1	0.0003262	0.562
Treatment 2	0.0015681	0.910
Treatment 3	0.0009271	0.296

**Tabelle:** Table caption



# Theorem

Satz (Mass–energy equivalence)

$$E = mc^2$$

# Verbatim

## Beispiel (Theorem Slide Code)

```
\begin{frame}  
\frametitle{Theorem}  
\begin{theorem}[Mass--energy equivalence]  
$E = mc^2$  
\end{theorem}  
\end{frame}
```

# Figure

Uncomment the code on this slide to include your own image from the same directory as the template TeX file.

# References



John Smith (2012)

Title of the publication

*Journal Name* 12(3), 45 – 678.

# The End