

# Beamer Example

Li European

LoremIpsum

# Outline

Just some  
Text

Blocks and  
Columns

Blocks  
Columns

Tables &  
Figures

Tables  
Figures

References

- ❶ Just some Text
- ❷ Blocks and Columns  
    Blocks  
    Columns
- ❸ Tables & Figures  
    Tables  
    Figures
- ❹ References

## Here is some text

Just some  
Text

Blocks and  
Columns

Blocks  
Columns

Tables &  
Figures

Tables  
Figures

References

- This is some normal text.
- This is some alerted text.
- This is some inline math  $e^{i\pi} + 1 = 0$
- This is some displayed math

$$f^{(n)}(z_0) = \frac{n!}{2\pi i} \oint_C \frac{f(z)}{(z - z_0)^{n+1}} dz \quad (1)$$

*This is a quotation.*

# Blocks

Just some  
Text

Blocks and  
Columns

Blocks

Columns

Tables &  
Figures

Tables

Figures

References

## **This is a Block**

This is important information

## **This is an Alert block**

This is an important alert

## **This is an Example block**

This is an example

Beamer  
Example

Li European

Just some  
Text

Blocks and  
Columns

Blocks  
Columns

Tables &  
Figures

Tables  
Figures

References

Contents of the first column

Contents split  
into two lines

Beamer  
Example

Li European

Just some  
Text

Blocks and  
Columns

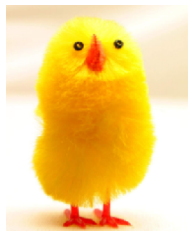
Blocks  
Columns

Tables &  
Figures

Tables  
Figures

References

Contents of first column  
split into two lines or more.  
The chick graphic is from [1].



# Tables

Just some  
Text

Blocks and  
Columns

Blocks  
Columns

Tables &  
Figures

**Tables**  
Figures

References

1	2	3
4	5	6
7	8	9

Table: This is a Table!

# Figures

Just some  
Text

Blocks and  
Columns

Blocks  
Columns

Tables &  
Figures

Tables  
**Figures**

References



(a) no bg



(b) with bg

Figure: This is a graphic taken from [2]



# References

Just some  
Text

Blocks and  
Columns

Blocks  
Columns

Tables &  
Figures

Tables  
Figures

References

- ▶ Chick png from [wikimedia](#): Chick
- ▶ Dice PNG from [wikimedia](#): Dice
- ▶ Wikibooks on Beamer: [L<sup>A</sup>T<sub>E</sub>X presentations](#)
- ▶ [Beamer user guide](#)