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# Computer Chemistry Class

## Tutorial day X

Spring Semester 2017  
Your name

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Geometry optimization  
topic 2  
topic 3  
topic 4

# Title

## Optional Subtitle

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content

# Lists

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## Items

- something
- something else

## Enumerations

- ➊ First,
- ➋ Second and
- ➌ Last.

## Descriptions

**Gaussian** A code  
**GaussView** A GUI

# Highlighting text

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Different ways to highlight text

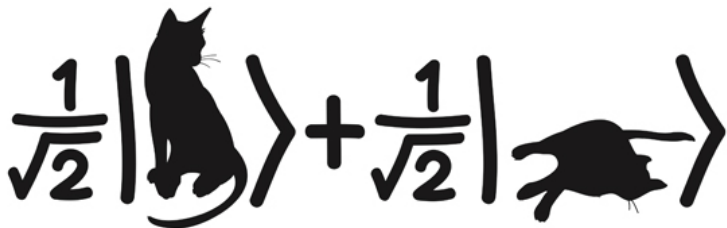
- *emphasized* text
- **alerted** text
- **bold** text
- typewriter

$$L' = L\sqrt{1 - \frac{v^2}{c^2}}$$

# Tables

Team	P	W	D	L	F	A	Pts
Manchester United	6	4	0	2	10	5	12
Celtic	6	3	0	3	8	9	9
Benfica	6	2	1	3	7	8	7
FC Copenhagen	6	2	1	3	5	8	7

# Figures



**Figure:** dead or alive?

# Columns

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Contents of the first column

Contents split  
into two lines



# Blocks

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## **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

# Boxes

Some  
text

Some

other text

Some  
more text

# Bibliography I

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A. Autor.

*Introduction to Giving Presentations.*

Klein-Verlag, 1990.



S. Jemand.

On this and that.

*Journal of This and That*, 2(1):50–100, 2000.

# Overlays

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You can create overlays. . .

- using the `pause` command:
  - First item.

# Overlays

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You can create overlays. . .

- using the `pause` command:
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- using overlay specifications:
- using the general `uncover` command:

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