Template 16:9

Modification of the former 4:3 Template by Niklas Doose

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Example Template, Kiel, 21st of September, 2020

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Outline

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1. Environments

2. Working with overlays

Environments

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Enumeration

Enumeration

- 1. First item
- 2. Second item
- 3. Third item
 - 3.1 Sub item
 - 3.2 Sub item
 - 3.2.1 Sub sub item
 - 3.2.2 Sub sub item
- 4. Fourth item

Environments

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Christian-Albrechts-Universität zu Kiel Itemization

- ► First item
- Second item
- ► Third item
 - Sub item
 - Sub item
 - Sub sub item
 - Sub sub item
- ► Fourth item



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Stepwise uncovering

- First point.
- Second point.
- Third point.



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Stepwise uncovering

- First point.
- Second point.
- Third point.

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Stepwise uncovering

- First point.
- Second point.
- ► Third point.



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Stepwise uncovering

- First point.
- Second point.
- Third point.



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Dynamic stepwise uncovering

 $\label{lem:covered} A \ stepwise \ dynamic \ uncovered \ itemization \ is \ following:$

- First point.
- Second point.
- Third point.



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Dynamic stepwise uncovering

- First point.
- Second point.
- ► Third point.



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Dynamic stepwise uncovering

 $\label{lem:covered} A \ stepwise \ dynamic \ uncovered \ itemization \ is \ following:$

- First point.
- Second point.
- ► Third point.



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Dynamic stepwise uncovering

- First point.
- Second point.
- ► Third point.

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Uncovering using only

A stepwise uncovered itemization is following using only:

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Uncovering using only

A stepwise uncovered itemization is following using only:

First point.

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Uncovering using only

A stepwise uncovered itemization is following using only:

- First point.
- Second point.

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Uncovering using only

A stepwise uncovered itemization is following using only:

- First point.
- Second point.
- ► Third point.

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Uncovering using only

A stepwise uncovered itemization is following using only:

- First point.
- Second point.
- ► Third point.

Observation:

The itemization is "whobbling". This can be prevented by the use of overlayarea. (Next slide!)

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Dynamic change of a frame

The environment overlayarea can be used to guarantee that contents that are changed do not change their position ("whobbling").

Example for dynamic changes is given with help of the logos:

The Logo of the Christian-Albrechts-University:





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Dynamic change of a frame

The environment overlayarea can be used to guarantee that contents that are changed do not change their position ("whobbling").

Example for dynamic changes is given with help of the logos:

The Logo of the Information and Coding Theory Lab:



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

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