Template 16:9

Modification of the former 4:3 Template by Niklas Doose

Nils L. Johannsen

Example Template, Kiel, 21st of September, 2020

Chair for Information and Coding Theory
Kiel University

www.ict.tf.uni-kiel.de
nj@tf.uni-kiel.de

Outline

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

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

A stepwise uncovered itemization is following:

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

A stepwise uncovered itemization is following:

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

A stepwise uncovered itemization is following:

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

A stepwise uncovered itemization is following:

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

A stepwise dynamic uncovered itemization is following:

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

A stepwise dynamic uncovered itemization is following:

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

A stepwise dynamic uncovered itemization is following:

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

A stepwise dynamic uncovered itemization is following:

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

A stepwise uncovered itemization is following using `only`:

A stepwise uncovered itemization is following using `only`:

- First point.

A stepwise uncovered itemization is following using `only`:

- First point.
- Second point.

A stepwise uncovered itemization is following using `only`:

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

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!)

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:

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:

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

alerted text

structure text

text in the color of alerted text

normal colored text