Algorithmen I - Tutorium 3

Sebastian Schmidt – *isibboi@gmail.com*

Arbeitsgruppe Kryptographie und Sicherheit

Titel
Untertitel

Heading

- alerts: *emph*, green, red, blue
- wall of text to see an actual line break happen on this slide and on this line

KITcolumns
column 1   column 2

Titel
Untertitel

Heading

- alerts: *emph*, green, red, blue
- wall of text to see an actual line break happen on this slide and on this line

KITcolumns

column 1   column 2

Blöcke
in bunt

alert
- ■ red

info
- ■ green

example
- ■ blue

normal
- ■ gray

Blöcke

in bunt

alert
- red

info
- green

example
- blue

normal
- gray

Blöcke
in bunt

alert
- red

info
- green

example
- blue

normal
- gray

Blöcke
in bunt

alert
- red

info
- green

example
- blue

normal
- gray

Blöcke

in bunt (2)

arbitrarily colored block

- colorful

no border

- use \setboolean{KITblockborder}{true or false} to switch block borders on or off

enumerate environment

1. level 1
   1.1 level 2
   1.2 level 2
      1.2.1 level 3
      1.2.2 level 3

Blöcke
in bunt (2)

arbitrarily colored block

- colorful

no border

- use \setboolean{KITblockborder}{true or false} to switch block borders on or off

enumerate environment
1. level 1
   1.1 level 2
   1.2 level 2
      1.2.1 level 3
      1.2.2 level 3

Blöcke

in bunt (2)

arbitrarily colored block

- colorful

no border

- use \setboolean{KITblockborder}{true or false} to switch block borders on or off

enumerate environment

1. level 1
    1.1 level 2
    1.2 level 2
        1.2.1 level 3
        1.2.2 level 3

Area for Text

The big black box

Sebastian Schmidt:
Algorithmen I - Tutorium 3

Fakultät für Informatik
Arbeitsgruppe Kryptographie und Sicherheit