LATEX Beamerclass Presentation Template

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Introduction
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About Me

- ▶ Who am I?
- ▶ http://github.com/cmichi

What is this about?

Creative Coding

Centered Image

```
circle | Processing 1.1
 circle §
void setup() {
  size(250, 250);
  smooth();
void draw() {
  background(color(0, 0, 0));
  ellipse(width/2, height/2, 30, 30);
Done Saving.
```

Large Image



Some stuff

- ► Code
- Algorithmen entwerfen
- Parameter & Codeanpassung
- Archtitektur, Produktdesign

API

- ▶ 2D / 3D Primitives
- ▶ PFont, PImage, ...
- ▶ Input, Output
- + enorm viele Librarys
- + viele Beispiele

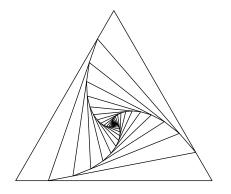
Some Code

```
void setup()
2
     size(250, 250);
3
     smooth();
6
  void draw()
     background(0);
9
     ellipse(width/2, height/2,
10
              30, 30);
11
  }
12
```

Some Code

```
void setup()
2
     size(250, 250);
3
     smooth();
6
  void draw()
     background(0);
9
     ellipse(width/2, height/2,
10
              30, 30);
11
  }
12
```

METAPOST



\$ traceroute

Was brauchen wir?

- Stream: traceroute nach Processing
- Separater Thread im Hauptprogramm

Website → Dynamische Datenstruktur

Wikileaks

- ▶ 28. November 2010: Diplomatic cable release
- 2. Dezember 2010: EveryDNS
- "Wikileaks is currently under heavy attack."

Weiterführendes

Online

- http://processing.org/reference
- http://nodejs.org

Bücher

- ► Generative Gestaltung: Entwerfen. Programmieren. Visualisieren.
- ▶ The OpenGL Programming Guide

Software used

Umgebung

Mac OS X, vim

Satz

LATEX peamer

Grafiken

METAPOST

Slides are available on http://github.com/cmichi