



GESELLSCHAFT  
FÜR INFORMATIK

My institute



ARBEITSKREIS  
OPEN SOURCE SOFTWARE

My Author URL

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# Table of contents

**1** Section 1

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# Itemize



# Itemize within itemize

- List
  - ▶ Sub-bullet

# Block and negative space

Block



# Outline

1 Section 1

**2** Section 2

3 Section 3

# Includegraphics



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Image source: <https://ak-oss.gi.de/>

# Pause

■ 1



# Pause

■ 1

■ 2

# Pause

- 1
- 2
- 3

# Columns

Left column

Right column

# Tikz graphics



Image source: <https://ak-oss.gi.de/>

# Code listing

## Simple HTTP Server implemented in Python

Python

```
1  from http.server import HTTPServer, BaseHTTPRequestHandler
2
3  class SimpleHTTPRequestHandler(BaseHTTPRequestHandler):
4      def do_GET(self):
5          self.send_response(200)
6          self.end_headers()
7          self.wfile.write(b'Hello, world!')
8
9  HOSTNAME = "localhost"
10 PORT = 8000
11 httpd = HTTPServer((HOSTNAME, PORT), SimpleHTTPRequestHandler)
12 print("Server starting at http://" + HOSTNAME + ":" + str(PORT))
13 httpd.serve_forever()
```

# Code listing from file

Hello World implemented in C++

C++

```
1  #include <iostream>
2
3  int main() {
4      std::cout << "Hello World!";
5      return 0;
6  }
```

# Todonotes

Set todo reminders for yourself

# Quotes

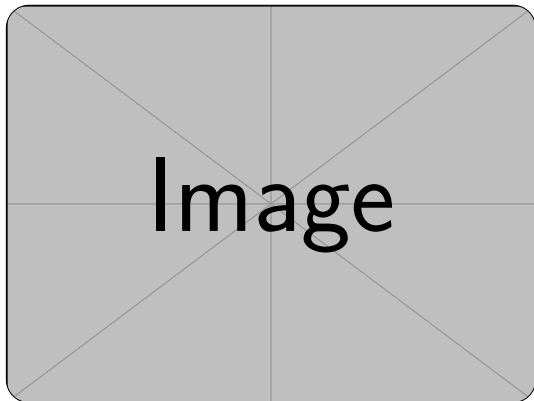
*“Non-reproducible single occurrences are of no significance to science.”*

— Karl Popper, The Logic of Scientific Discovery, 2002, p. 66



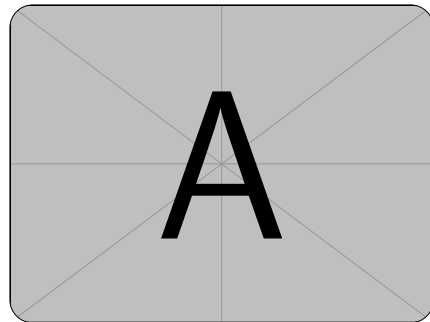
# Rounded Corners for Images

- Use the `\cutpic` command to round corners of images
- Usage: `\cutpic{corner size}{width}{file}`



# Sequentially Reveal Images

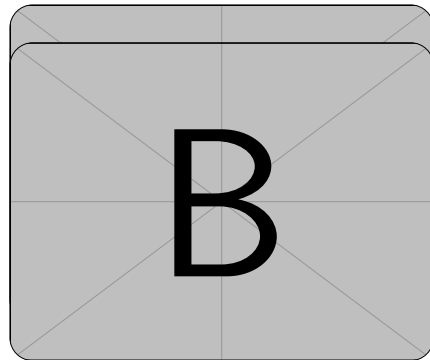
## ■ Sequentially reveal text



Put Multiple sources  
one per line

# Sequentially Reveal Images

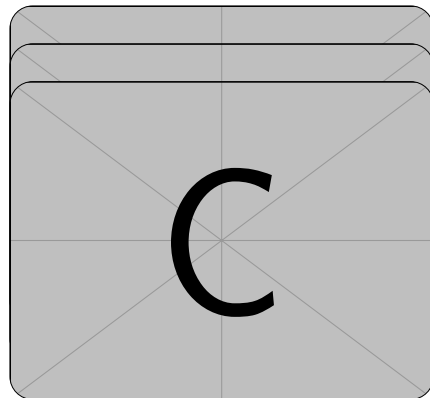
- Sequentially reveal text
- Along with images



Put Multiple sources  
one per line

# Sequentially Reveal Images

- Sequentially reveal text
- Along with images
- Adapt this to your needs



Put Multiple sources  
one per line

# Last Frame

# References