

A Beamer-theme for LogicalHacking.com

Example presentation

Achim D. Brucker

a.brucker@sheffield.ac.uk

<http://www.brucker.uk/>

Department of Computer Science, The University of Sheffield, Sheffield, UK

May 29, 2017

...

```
callbackContext.sendPluginResult(new PluginRe
```

```
} else if ("delete".equals(action)) {
```

```
// do something
```

Outline

- 1 Introduction
 - A few example slides
- 2 Conclusion
 - Concluding remarks

Section 1

Introduction

A standard slide

With a frame subtitle

- ❖ Only first word of slide title ...
 - ❖ And a second level
 - ❖ Officially, a third level should be avoided

$$x = \sum_{i=0}^{-\infty} \sqrt{-i}$$

- ❖ rm: The quick brown fox *jumps over* **the lazy's doc back**
- ❖ sf: The quick brown fox *jumps over* **the lazy's doc back**
- ❖ tt: The quick brown fox *jumps over* **the lazy's doc back**

- ❖ Huge huge Large large normal small footnote scriptsize tiny

Block Examples

Regular Block

The quick brown fox ...

Alert Block

The quick brown fox ...

Example Block

The quick brown fox ...



The quick brown fox ...

A Frame without Title ...

asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf
asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af
asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf
asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af
asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af
asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf
af asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af
asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf
asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf
af asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af asdf asdf af

Section 2

Conclusion

A plain slide

With a frame subtitle

- ❖ Only first word of slide title ...
 - ❖ And a second level
 - ❖ Officially, a third level should be avoided

$$x = \sum_{i=0}^{-\infty} \sqrt{-i}$$

Thank you for your attention!
Any questions or remarks?

Contact:

Dr. Achim D. Brucker
Department of Computer Science
University of Sheffield
Regent Court
211 Portobello St.
Sheffield S1 4DP, UK

✉ a.brucker@sheffield.ac.uk
🐦 [@adbrucker](https://twitter.com/adbrucker)
🌐 <https://de.linkedin.com/in/adbrucker/>
🔗 <https://www.brucker.ch/>
📄 <https://logicalhacking.com/blog/>



Document Classification and License Information

© 2017 LogicalHacking.com, A.D. Brucker.

- ❖ This presentation is classified as *Confidential*:
Except where otherwise noted, this presentation is classified "*Confidential*" and only available to members of the Software Assurance & Security Research Team that are pre-defined by the information owner. Disclosure to third parties only after a confidentiality agreement has been signed.
- ❖ Deviating from this, the following classifications apply:
 - ❖ Slides marked *Confidential* are classified "*Confidential*" and only available to members of the Software Assurance & Security Research Team that are pre-defined by the information owner. Disclosure to third parties only after a confidentiality agreement has been signed.

Part I

New Chapter

Section 3

Another Section

Conclusion
