

# 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

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...

callbackContext.sendPluginResult(new PluginRe

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

# Outline

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## 1 Introduction

- A few example slides

## 2 Conclusion

- Concluding remarks

# Section 1

## Introduction

# A standard slide

With a frame subtitle

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- ❖ 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

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## 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 ...

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## Section 2

### Conclusion

# A plain slide

With a frame subtitle

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- ❖ 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](mailto:a.brucker@sheffield.ac.uk)  
🐦 [@adbrucker](https://twitter.com/adbrucker)  
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# Part I

## New Chapter

## Section 3

Another Section

# Conclusion

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