



UNIVERSITÄT
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Seminar title (e.g. Group seminar)

Title of the presentation

September 22, 2021

Your Name



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Fakultät für Chemie und und Mineralogie
Universität Leipzig

Outline

1. Introduction
2. Motivation
3. Footnote examples
 - 3.1 Subsection-1
 - 3.2 Subsection-2
 - 3.2.1 Subsubsection-1
 - 3.2.2 Subsubsection-2
4. Citation examples
 - 4.1 Subsection-1
 - 4.2 Subsection-2
5. References
6. Summary
7. Acknowledgements

Introduction

- Hi there, this is a self inspired latex beamer template for Leipzig university.

Motivation

- I didn't find anything in the internet. So, I decided to create one.

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 - 4.2 Subsection-2
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1st frame

- ▶ This is one of the section¹.
- ▶ Let's check for 2nd footnote ².
- ▶ The footnotes will be added from the bottom. If you want to pull the footnotes towards red-black margin line then use `\addfootspace{}` at the end of the `\frame{}`.
- ▶ `\addfootspace{}` actually adds an additional vacant footnote (without counting that vacant footnote).
- ▶ To add more foot space add more `\addfootspace{}`.

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1. Introduction
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 - 3.2.1 Subsubsection-1
 - 3.2.2 Subsubsection-2
4. Citation examples
 - 4.1 Subsection-1
 - 4.2 Subsection-2
5. References
6. Summary
7. Acknowledgements

2nd frame

- Here is the next section³
- Here I used two `\addfootspace{}`. Don't do `\addfootspace{\vspace{1cm}}`.

2nd frame: Subsubsection-1

- This is a test for sub-sub-section.

2nd frame: Subsubsection-2

- This is a test for sub-sub-section.

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 2. Motivation
 3. Footnote examples
 - 3.1 Subsection-1
 - 3.2 Subsection-2
 - 3.2.1 Subsubsection-1
 - 3.2.2 Subsubsection-2
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 - 4.2 Subsection-2
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-

1st frame

1. Here is a super citation example [1, 3].
2. Here is an one liner multi-citation example⁴ with a footnote^v.

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 - 3.2 Subsection-2
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 - 3.2.2 Subsubsection-2
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 - 4.1 Subsection-1
 - 4.2 Subsection-2
 5. References
 6. Summary
 7. Acknowledgements
-

2nd frame

- ▶ Here is a inplace citation example. [P. Rosenow *et al.*, *Phys. Rev. B* **97**, 075201 (2018)]
- ▶ Here is a multiple citation example.^{6,7,8}
- ▶ Test large list
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- ▶ Test large list

⁶P. Rosenow *et al.*, *Phys. Rev. B* **97**, 075201 (2018).

⁷A. Van de Walle *et al.*, *Calphad Comput. Coupling Ph. Diagr. Thermochem.* **26**, 539–553 (2002).

⁸I. Vurgaftman *et al.*, *J. Appl. Phys.* **89**, 5815–5875 (2001).

All references

1. J. W. Nicklas, J. W. Wilkins, *Appl. Phys. Lett.* **97**, 091902 (2010).
2. P. Rosenow *et al.*, *Phys. Rev. B* **97**, 075201 (2018).
3. O. Rubel, A. Bokhanchuk, S. J. Ahmed, E. Assmann, *Phys. Rev. B* **90**, 1–8 (2014).
4. A. Van de Walle, M. Asta, G. Ceder, *Calphad Comput. Coupling Ph. Diagr. Thermochem.* **26**, 539–553 (2002).
5. I. Vurgaftman, J. R. Meyer, L. R. Ram-Mohan, *J. Appl. Phys.* **89**, 5815–5875 (2001).

Summary

- To summarize, this may help you to make a Leipzig university beamer presentation.

Acknowledgements

- ▶ Please contact to badalmondal.chembgc@gmail.com for further suggestions and comments.

Future

- ▶ Hoping to improve further in future.