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Seminar title (e.g. Group seminar)

Title of the presentation

January 14, 2022
Your Name

Wilhelm-Ostwald-Institut für Physikalische und Theoretische Chemie
Fakultät für Chemie und und Mineralogie
Universität Leipzig

Outline

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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1st frame

- This is one of the section[1].
- 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{}.

---

[1]This is a long footnote. Here I am. Who am I?

[2]This is a 2nd long footnote. Here I am. Who am I?

Outline

2nd frame

- Here is the next section[3]
- Here I used two `\addfootspace{}`. Don't do `\addfootspace{\vspace{1cm}}`.

---

[3]This is a 2nd long footnote. Here I am. Who am I?

2nd frame: Subsubsection-1

● This is a test for sub-sub-section.

2nd frame: Subsubsection-2

● This is a test for sub-sub-section.

Outline

1st frame

1. Here is a super citation example [1, 3].
2. Here is an one liner multi-citation example[4] with a footnote [v].

---

[4]J. W. Nicklas, J. W. Wilkins, *Appl. Phys. Lett.* **97**, 091902 (2010), O. Rubel *et al.*, *Phys. Rev. B* **90**, 1–8 (2014).
[v]Hello world

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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
– Test large list
– Test large list
– Test large list
– Test large list
– Test large list
– Test large list
– Test large list

[6]P. Rosenow *et al.*, *Phys. Rev. B* **97**, 075201 (2018).
[7]A. Van de Walle *et al.*, *Calphad Comput. Coupling Ph. Diagr. Thermochem.* **26**, 539–553 (2002).
[8]I. 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).

Alert and Note

Using \alert{} the Text Rot can be marked. For example -

Note

$E = mc^2$ is the mass–energy equivalence relationship between mass and energy in a system's rest frame.

Attention/Alert

Alert text.

Table

Name	Surname	Address	PIN and place	Contact number
XX	Test	YYY	04103 Leipzig	XYZ
XX	Eg	YYY	04318 Leipzig	XYZ
XX	Test	YYY	04103 Leipzig	XYZ
XX	Test	YYY	04103 Leipzig	XYZ
XX	Test	YYY	04103 Leipzig	XYZ

Table 1: Example table

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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.
- – Many thanks to Victor Jüttner from Leipzig university for sharing his contribution to the project.

Future

– Hoping to improve further in future.