My first presentation in LaTeX

Learning the BEAMER class

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Conference - Date

Introduction

- Background facts:
  - it is well known that ...
  - xx is a relevant issue ...

- Short overview of literature
  - yy have shown that ...
  - zz demonstrated that ...

The Research Questions

Our main research questions are:

1. is there any relationship between xx and yy?

2. if so, has the relationship changed over time?

Motivation
Methodology
Results
Conclusions

The data
The model

The XYZ dataset

Here you can talk about your data.

Suggestions:

- Use `itemize` or `enumerate` a lot.

- Use very short sentences or short phrases.

Motivation
Methodology
Results
Conclusions

The data
The model

The model

Here you can talk about your model, including formulas and figures

$$y = \beta_0 + \beta_1 x + \varepsilon, \ \varepsilon \sim \mathcal{N}(0, \sigma^2) \tag{1}$$

The Results

You may want to use a block to highlight your results

> **Here is your block title**
> - We have observed that …

The Results
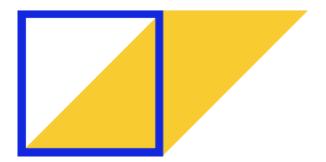
You may want to use a block to highlight your results

Here is your block title

- We have observed that ...

- It is also interesting to notice that ...

The Results

And you can include an image:

Summary

You can create overlays . . .

- using the `pause` command:
  - First item.

Summary

You can create overlays . . .

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  - First item.
  - Second item.

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Do not forget to thank the audience!!