#### Presentation

Title

THESIS

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Supervisor: Mister Supervisor, Professor

October 22, 2017

- 1 Motivaton
  - The basic problem that we have studed
  - Previous work

- 2 Results / contribution
  - Main results
  - Subsection title

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Slide subtitle #1

- Use the itemize environment frequently.
- Use short sentences and phrases.
- In this presentation we use the \pause macro.



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- You can define the order of appearance.
- Like here.
- This is the second item to appear.



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- Group without title.
- Appears for all slides.

$$e^{i\pi} = -1.$$
 $e^{i\pi/2} = i.$ 

$$e^{i\pi/2} = i$$

# Watermark

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#### Group title

- $e^{i\pi} = -1$ .  $e^{i\pi/2} = i$ .

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Example

First example.

Example

Second example.





#### Example

First example.

#### Example

Second example.

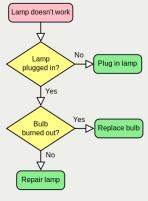


#### Table example

	col 1	col 2	col 3
row 1	11	12	13
row 2	21	22	23



#### Figure example



(source: Wikipedia)



Math examples

$$B' = -\nabla \times E$$

$$E' = \nabla \times B - 4\pi j$$

(1)

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### Summary

#### Attention

This is an important alert

Watermark



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#### Summary

Subsection title

- The first main message of our talk.
- The second main message of our talk.
- Maybe a third message, but ... no more.

- Conclusion.
- Future work.
- Discussion.



#### References



A. Author.

Handbook of Everything.

Some Press, 1990.



B. Author.

On this and that.

Journal on This and That. 2(1):50--100, 2000.



