

# 毕业论文题目毕业论文题目毕业论文题目

报告人：学生姓名

专业：专业名称

指导教师：导师姓名 职称

研究方向：专业研究方向

2020.x.x

# Outline

- ① 文本与 Block
- ② 列表环境
- ③ 表格与定理
- ④ 插图环境
- ⑤ 参考文献

# Outline

① 文本与 Block

② 列表环境

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⑤ 参考文献

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# Blocks of Highlighted Text

## Block 1

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## Block 2

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## Block 3

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# Bullet Points

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- Nam cursus est eget velit posuere pellentesque
- Vestibulum faucibus velit a augue condimentum quis convallis nulla gravida

## Heading

- 1 Statement
- 2 Explanation
- 3 Example

Lorem ipsum dolor sit amet,  
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Aliquam ut tortor mauris. Sed  
volutpat ante purus, quis accumsan  
dolor.

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Table 3.1: Table caption

Treatments	Response 1	Response 2
Treatment 1	0.0003262	0.562
Treatment 2	0.0015681	0.910
Treatment 3	0.0009271	0.296

## Lemma 3.1

For any  $v \in H_A^r(\Lambda)$  and  $r \geq 0$ ,

$$\|P_N v - v\| \leq cN^{-r} \|v\|_{r,A}. \quad (3.1)$$

## Theorem 3.1 (Lax-Milgram Lemma)

Let  $X$  be a Hilbert space, let  $a(\cdot, \cdot) : X \times X \rightarrow \mathbb{R}$  be a continuous and coercive bilinear form, and let  $F : X \rightarrow \mathbb{R}$  be a linear functional in  $X'$ . Then the variational problem:

$$\begin{cases} \text{Find } u \in X \text{ such that} \\ a(u, v) = F(v), \forall v \in X \end{cases} \quad (3.2)$$

has a unique solution. Moreover, we have

$$\|u\| \leq \frac{1}{\alpha} \|F\|_{X'} \quad (3.3)$$

## Example 1 (Theorem Slide Code)

```
\begin{frame}  
\frametitle{Theorem}  
\begin{theorem}[Mass--energy equivalence]  
$E = mc^2$  
\end{theorem}  
\end{frame}
```

## Theorem 3.2 (Mass-energy)

$$E = mc^2$$



# 论文进度安排

论文起止时间	论文筹备过程
2019.xx – 2019.xx	论文定题，整理相关文献
2020.xx – 2020.xx	审查、修改、完成开题报告
2020.xx – 2020.xx	对论文排版、初步完成论文初稿
2020.xx – 2020.xx	毕业论文预答辩
2021.xx – 2021.xx	对论文进行补充、完善
2021.xx – 2021.xx	论文定稿
2021.xx – 2021.xx	毕业论文答辩

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# Figure

Uncomment the code on this slide to include your own image from the same directory as the template .TeX file.

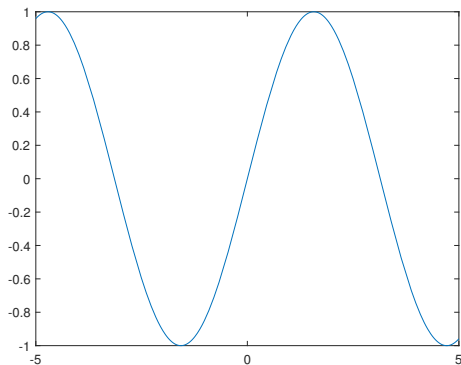


Figure 4.1: Caption of Figure 1.

# Figure 2

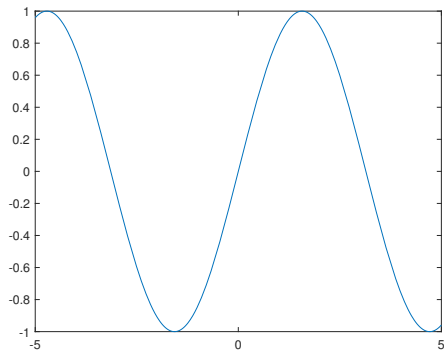


Figure 4.2: Caption of Figure 1.

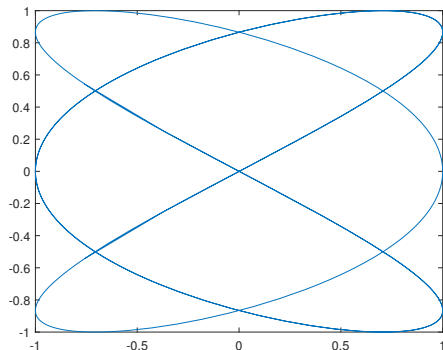


Figure 4.3: Caption of Figure 2.

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An example of the `\cite` command to cite within the presentation:

This statement requires citation [Smith, 2012].

# References



John Smith (2012), Title of the publication, *Journal Name* 12(3), 45 – 678.

# Thank you!