

# 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

# 文本测试

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# Blocks of Highlighted Text

## Block 1

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer lectus nisl, ultricies in feugiat rutrum, porttitor sit amet augue.

## Block 2

Pellentesque sed tellus purus. Class aptent taciti sociosqu ad litora torquent per conubia nostra, per inceptos himenaeos.

## Block 3

Suspendisse tincidunt sagittis gravida. Curabitur condimentum, enim sed venenatis rutrum, ipsum neque consectetur orci, sed blandit justo nisi ac lacus.

# Bullet Points

- Lorem ipsum dolor sit amet, consectetur adipiscing elit

# Bullet Points

- Lorem ipsum dolor sit amet, consectetur adipiscing elit
- Aliquam blandit faucibus nisi, sit amet dapibus enim tempus eu

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# Bullet Points

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- Nam cursus est eget velit posuere pellentesque



# Bullet Points

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

# Multiple Columns

## Heading

- 1 Statement
- 2 Explanation
- 3 Example

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer lectus nisl, ultricies in feugiat rutrum, porttitor sit amet augue. Aliquam ut tortor mauris. Sed volutpat ante purus, quis accumsan dolor.

# 表格和引理

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  $r \geq 0$ ,

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

# 定理

## 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

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

# Verbatim

## 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

# Figure

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

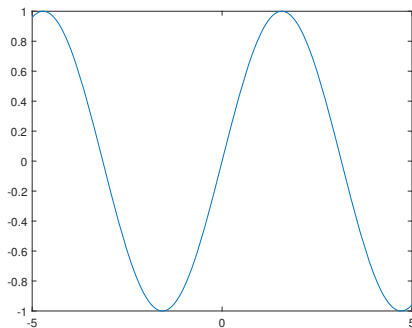


Figure 4.1: Caption of Figure 1.

# Figure 2

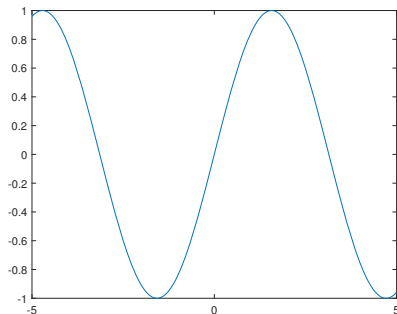


Figure 4.2: Caption of Figure 1.

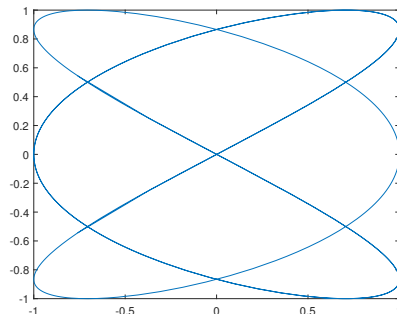


Figure 4.3: Caption of Figure 2.



# Citation

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!