厦門大學
XIAMEN UNIVERSITY

A brief example in English

For UNIV Beamer Theme

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Outline

Info.

lr.wu.interact@outlook.com
https://github.com/FvNCCR228/UNIV_Beamer_Slide-demo

Outline

Math Blocks I

Theorem 2.1: A Theorem

$$\frac{1}{n}\sum_{k=1}^{n} X_k - \frac{1}{n}\sum_{k=1}^{n} E(X_k) \xrightarrow{P} 0 \tag{1}$$

Proof.
A proof block. □

Example 2.1: An Example

An example block.

Math Blocks II

Algorithm 2.1: An Algorithm

Require: LaTeX
Ensure: Computer
1: ST
2: A
3: TE
4: **return** Beamer

Definition 2.1: A Defintion
A definition block.

Axiom 2.1: An Axiom
An axiom block. Reference to Definition 2.1

Math Blocks III

Property 2.1: A Property

A property block. Reference to Axiom 2.1

Proposition 2.1: A Proposition

A proposition block. Reference to property 2.1

$$\Delta x \Delta p \geq \frac{h}{4\pi} \tag{2}$$

其中 h 为普朗克常数.

Lemma 2.1: A lemma

A lemma block. Reference to proposition 2.1

Math Blocks IV

Corollary 2.1: A Corollary

A corollary block.

Remark

A remark block.

Condition 2.1: A Condition

A condition block.

Conclusion 2.1: A Conclusion

A conclusion block.

Math Blocks V

Assumption 2.1: An Assumption

An assumption block.

A Stared Block

Theorem: A Stared Theorem Block(after title: Theorem)

- One
- Two
- Three
- Four

Another Stared Theorem Block(after title: Theorem)

- Five
- Six
- Seven
- Eight

A Stared Block

Theorem: A Stared Theorem Block(after title: Theorem)

- One
- Two Two
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Thanks!