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華中科技大學 学士学位论文

An Example of Using hustthesis LATEX **Template**

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An Example of Using hustthesis LTEX Template

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摘 要

This is a LaTeX template example file. This template is used in written thesis for Huazhong Univ. of Sci. & Tech.

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关键词: LATEX, Huazhong Univ. of Sci. & Tech., Thesis, Template

Abstract

This is a LATEX template example file. This template is used in written thesis for Huazhong Univ. of Sci. & Tech.

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Key words: LATEX, Huazhong Univ. of Sci. & Tech., Thesis, Template

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Chapter 1 Simple Test

1.1 Level 1

1.1.1 Level 2

1.1.1.1 Level 3

Content 1

1.2 Font

Normal **Bold** *Italic* Sans

The quick brown fox jumps over the lazy dog.

1.3 Equation

Single equation, see Equation 1.1.

$$c^2 = a^2 + b^2 (1.1)$$

Multi-equations, see Equation 1.2a and Equation 1.2b.

$$F = ma ag{1.2a}$$

$$E = mc^2 (1.2b)$$

1.4 List Environment

- 1. Level 1
- 2. Level 1
 - 2.1 Level 2
 - 2.2 Level 2
 - a) Level 3
 - b) Level 3

Discription Content

¹A footnote.

Chapter 2 Other Test

2.1 Code Highlight

2.2 Theorem

Definition 2.1. This is a definition.

Proposition 2.1. This is a proposition.

Axiom 2.1. This is an axiom.

Lemma 2.1. This is a lemma.

Theorem 2.1. This is a theorem.

Proof. This is a proof.

2.3 Algorithm

```
Algorithm 2.1: How to write algorithms
```

Data: this text

Result: how to write algorithm with LATEX2e

- 1 initialization;
- 2 while not at end of this document do

```
read current;

if understand then

go to next section;

current section becomes this one;

else

go back to the beginning of current section;

end
```

10 end

2.4 Table

See Table 2.1.

Table 2.1 A table

a	b
c	d

2.5 Figure

See Figure 2-1. Figure supports format in eps, png, pdf and so on. Multi-figures, see Figure 2-2. Reference separately: Figure 2-2a, Figure 2-2b.



Figure 2-1 A figure

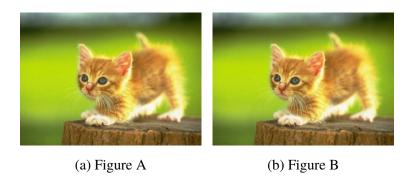


Figure 2-2 Multi-figures

2.6 Bibliography

Cite one $bib^{[1]}$, cite $two^{[1,2]}$.

2.7 \autoref Test

Equation Equation 1.1

Footnote 1

Item Item 1,Item 2.1,Item 2.2a

Figure Figure 2-1

Table Table 2.1

Appendix Appendix B

Chapter Chapter 1

Section Section 1.1, Subsection 1.1.1, Sub-subsection 1.1.1.1

Algorithm Algorithm 2.1,Line 1

Theorem Definition 2.1, Proposition 2.1, Axiom 2.1, Lemma 2.1, Theorem 2.1, Proof 1

Acknowledge

Acknowledge

Bibliography

- [1] Donald E. Knuth. The TEXbook. MA: Addison Wesley Pub. Co., 1984.
- [2] TeXGuru. I $\stackrel{.}{\to}$ TeX 2_{ε} Manual. 1999.

Appendix A Publication

- [1] Thesis 1
- [2] Thesis 2

Appendix B This is an appendix

Content.