國 立 清 華 大 學

碩士論文

清華大學 LaTeX 論文樣板 (中文)

NTHU LaTeX Thesis Template(Chinese)

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共同指導：你的共同指導　博士　(Prof. Committee member)

可再加更多人...　博士　(Prof. More member...)

英文逗號示範　博士　(Prof. ZUO, GONG-DE)

中 華 民 國　一〇七　年 六 月


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Todo list

"Todo List" will hide when set \setboolean{publish}{*true*} in config.tex.


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清華大學 LaTeX 論文樣板 (中文)

摘要

在此寫上你的中文摘要。

關鍵字：關鍵字, 論文, 樣板, 讓我畢業


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NTHU LaTeX Thesis Template(Chinese)

Abstract

Write your English abstract here.

Keywords: Keyword, Thesis, Template, Graduate me


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Acknowledgement

Thanks NCU, and sppmg's LaTeX template__**sppmg/tw__thesis__template__????**.






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Contents

List of Figures


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List of Tables

page


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Glossary

Use table for symbol list. You can also use package “nomencl” (simple) or “glossaries” (powerful). see packages document or my tutorial (but it’s Chinese).

Glossary

VIM	:	The best guy’s editor
Emacs	:	The God’s editor
CTAN	:	Comprehensive TeX Archive Network, ctan.org


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Chapter 1

Introduction

(You can copy “chapter_template.tex” or “chapter_template_demo.tex” to create new sub-file(chapter).)

Write your Introduction here. eg,

I don’t want my chaste thesis impinge by M$. But LaTeX is little hard.


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Chapter 2

Method

So I use sppmg's LaTeX template.


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Chapter 3

Result

I had a nice thesis.


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Chapter 4

Conclusion

I am free, I am not own by M$.


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Chapter 5

Chapter name(demo)

Content of chapter

Content Content Content.

5.1 Section name

Content of section

Content Content Content

5.1.1 Subsection name

Content of subsection

Content Content Content

5.1.1.1 Subsubsection name

Content of subsubsection

Content Content Content

5.1.1.1.1 Paragraph name Content of paragraph

Content Content Content

Subparagraph name Content of subparagraph

Content Content Content


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Chapter 6

Test demo

First line. (next line in LaTeX)still first line.
Second line.


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Chapter 7

figure

7.1 Insert single figure(by sppmg's tool)

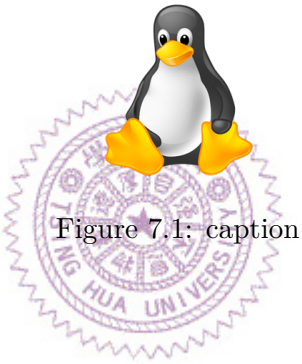
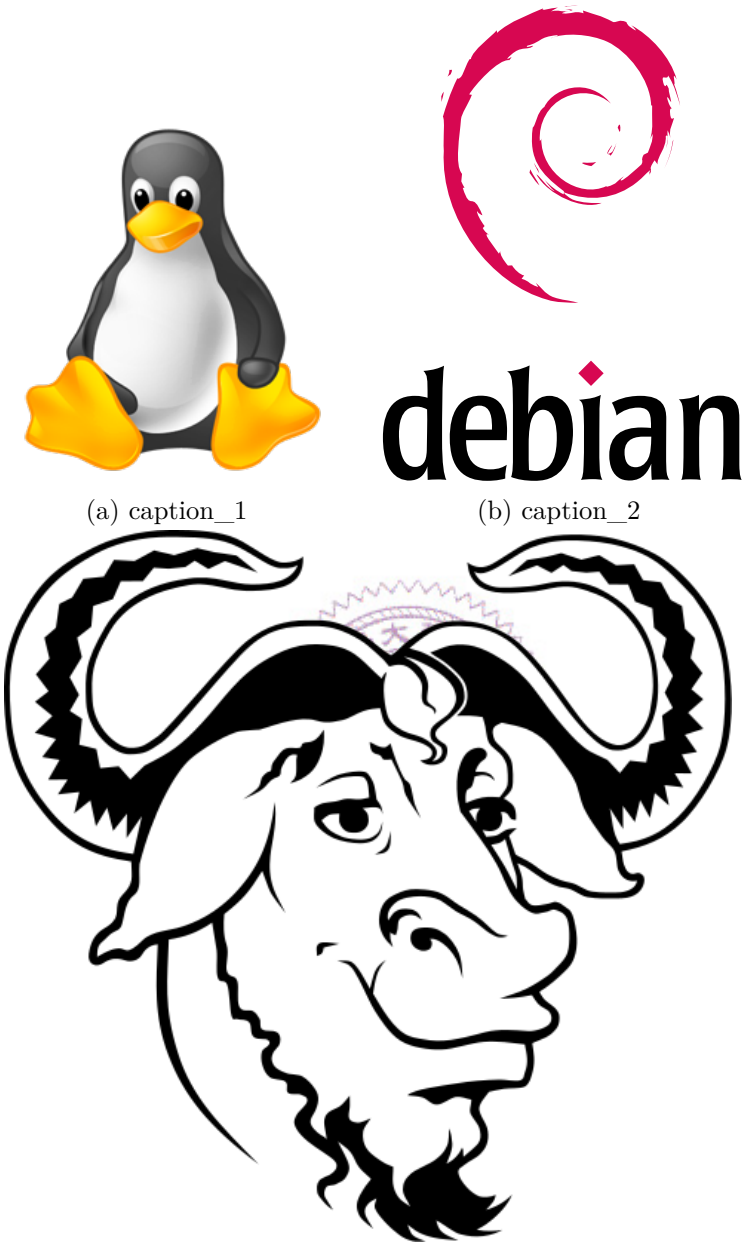


Figure 7.1: caption

7.2 Insert figures



(a) caption_1

(b) caption_2

(c) caption_3

Figure 7.2: caption, use “(b)” get ID of subfigure(this ID is Debian) in caption

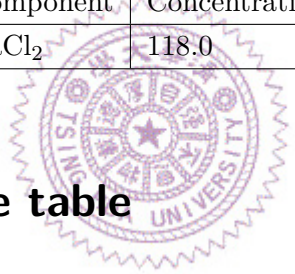
Chapter 8

Table

8.1 Simple table

Table 8.1: Solution

Component	Concentration(mM)
$CaCl_2$	118.0



8.2 Auto break line table

short	short short
long	long long long long long long long long long long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Appendix A

List of device

Table A.1: List of device

device	Model	Description
Linux	Debian 9	Best of best of best OS
Windows	10	Best of Best tool to prevent the aging of brain.


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Appendix B

Solutions

B.1 The solution

Table B.1: The solution

Component	Concentration(mM)
NaCl	1.0
$CaCl_2$	2.0
NaCl	1.0
$CaCl_2$	2.0


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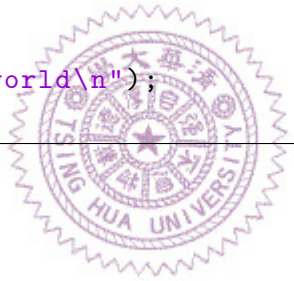
Appendix C

Code

C.1 C

Code C.1: hello_world_c.c

```c
#include <stdio.h>
main()
{
    printf("hello, world\n");
}
```



C.2 Matlab

Code C.2: hello_world_matlab.m

```matlab
fprintf('hello, world\n');
```

C.3 IDL

Code C.3: hello_world_idl.pro

```
print,"hello, world"

end
```