

中原大學
0000 學系
0 士 0000

英文論文範本 (Template)

This is an English thesis template.

指導教授：000
研究生：000

中華民國 000 年 0 月

摘要

本文件修改自中原大學論文模板。

關鍵字：研究所、論文



中原大學

Abstract

This is a modified CYCU thesis template.

Keywords: postgraduate, thesis



中原大學

Acknowledgement

I want to extend my many thanks to the numerous individuals who provided online solutions for various syntax and compiling issues. These sources are documented as commented links in this \LaTeX source code template.



中原大學

Table of Contents

摘要	I
Abstract	II
Acknowledgement	III
Table of Contents	IV
List of Figure	V
List of Table	VI
1 Introduction	1
1.1 Description of template	1
1.2 Notes on usage	1
2 Syntax	2
2.1 Text	2
2.2 Figure	2
2.3 Table	2
2.4 Equation	2
2.5 Algorithm	2
2.6 Citation	2
2.7 Hyperlink	2
2.8 Custom commands and additional packages	2
Appendices	3
A Links	3
References	4

List of Figure

2.1	Embed entire script file.	2
2.2	Embed selected lines script file.	2



中原大學

List of Table

A.1	List of question links used in this template.	3
-----	---	---



中原大學

1 Introduction

1.1 Description of template

This template was modified from the original version provided by Chung Yuan Christian University (CYCU) [1], written by Chen [2], and hosted on CYCU-AIoT-System-Lab [3].

1.2 Notes on usage

1. This template is **NOT** officially released or endorsed by CYCU. Please ensure that this template meets your requirements before use.
2. The creator of this template designed it to demonstrate \LaTeX usage, reduce time spent on error correction, and incorporate necessary elements. The creator is not responsible for any issues arising from its use.
3. This template is distributed under the **Apache License 2.0** [4]. If you believe there are any license violations, please contact the creator at dachuan516@gmail.com.
4. Contributions are welcome and encouraged! If you have improvements or suggestions, please submit a pull request or reach out to the creator at dachuan516@gmail.com.



中原大學

2 Syntax

2.1 Text

Font and size **bold**, *italic*, typewriter [5].

Links displaying text, <https://www.overleaf.com/learn/latex/Hyperlinks> [6].

Lists [7].

- item 1
- 1. item 1

Special characters ✓, ✗ [8].

Code block Embedd code as figure, as shown in Fig. 2.1 and 2.2.

```
1 #!/bin/bash
2
3 echo "hello_world"
4 ping 8.8.8.8
```

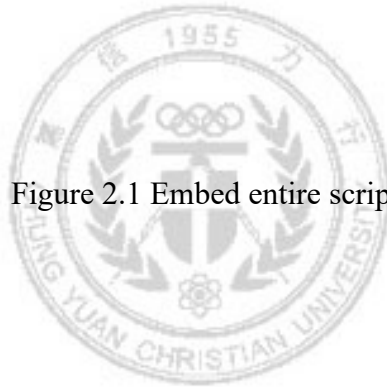


Figure 2.1 Embed entire script file.

```
1 echo "hello_world"
2 ping 8.8.8.8
```

Figure 2.2 Embed selected lines script file.

2.2 Figure

2.3 Table

2.4 Equation

2.5 Algorithm

2.6 Citation

2.7 Hyperlink

2.8 Custom commands and additional packages

Appendices

A Links

Table A.1 List of question links used in this template.

No.	Parameter
1	https://tex.stackexchange.com/questions/286094/insert-code-keywords-inline
2	https://tex.stackexchange.com/questions/197507/listings-escapeinside-option-is-not-working-for-me
3	https://tex.stackexchange.com/questions/313507/autoref-for-algorithms
4	https://tex.stackexchange.com/questions/142687/customize-of-autoref
5	https://tex.stackexchange.com/questions/20698/reference-multiple-subfloated-figures-using-refx-y-z-to-give-fig-1a-1b-1c-in
6	https://tex.stackexchange.com/questions/144759/how-to-modify-the-label-output-in-cleveref-and-varioref
7	https://ctan.mirror.twds.com.tw/tex-archive/macros/latex/contrib/cleveref/cleveref.pdf
8	https://tex.stackexchange.com/questions/381119/how-to-make-a-range-reference-use-an-en-dash
9	https://tex.stackexchange.com/questions/508107/lines-abstract-keyword
10	https://tex.stackexchange.com/questions/69379/how-do-i-cite-author-in-latex
11	https://www.overleaf.com/learn/latex/Bibliography_management_with_natbib
12	https://tex.stackexchange.com/questions/61877/natbib-sorting-and-citation-order-by-appearance
13	https://en.wikibooks.org/wiki/LaTeX/Special_Characters
14	https://tex.stackexchange.com/questions/72945/how-to-merge-cells-vertically
15	https://tex.stackexchange.com/questions/4118/whats-the-quickest-way-to-write-2nd-3rd-etc-in-latex
16	https://tex.stackexchange.com/questions/3033/forcing-linebreaks-in-url
17	https://tex.stackexchange.com/questions/2099/how-to-include-svg-diagrams-in-latex
18	https://graphicdesign.stackexchange.com/questions/5880/how-to-export-an-inkscape-svg-file-to-a-pdf-and-maintain-the-integrity-of-the-image
19	https://tw.mirrors.cicku.me/ctan/macros/xetex/latex/xecjk/xecjk.pdf
20	https://tex.stackexchange.com/a/60218

References

- [1] 中原大學張靜愚紀念圖書館 | CYCU Chang Ching Yu Memorial Library. Thesis/dissertation template. https://www.lib.cycu.edu.tw/cycu/Fpage.action?muid=440&fid=410&lang=en_US&changeLang=true, 2024. Accessed: 2024-09-01.
- [2] Da-Chuan Chen. belongtothenight github. <https://github.com/belongtothenight>, 2024. Accessed: 2024-09-01.
- [3] CYCU-AIoT-System-Lab. Cycu-aiot-system-lab github. <https://github.com/CYCU-AIoT-System-Lab>, 2024. Accessed: 2024-09-01.
- [4] The Apache Software Foundation. Licenses. <https://www.apache.org/licenses/>, 2024. Accessed: 2024-09-02.
- [5] Overleaf. Font sizes, families, and styles. https://www.overleaf.com/learn/latex/Font_sizes%2C_families%2C_and_styles, 2024. Accessed: 2024-09-03.
- [6] Overleaf. Hyperlinks. <https://www.overleaf.com/learn/latex/Hyperlinks>, 2024. Accessed: 2024-09-03.
- [7] Overleaf. Lists. <https://www.overleaf.com/learn/latex/Lists>, 2024. Accessed: 2024-09-03.
- [8] Walter Schmidt. pifont –access to postscript standard symbol and dingbats fonts. <https://ctan.org/pkg/pifont?lang=en>, 2024. Accessed: 2024-09-03.

中原大學