



中国海洋大学
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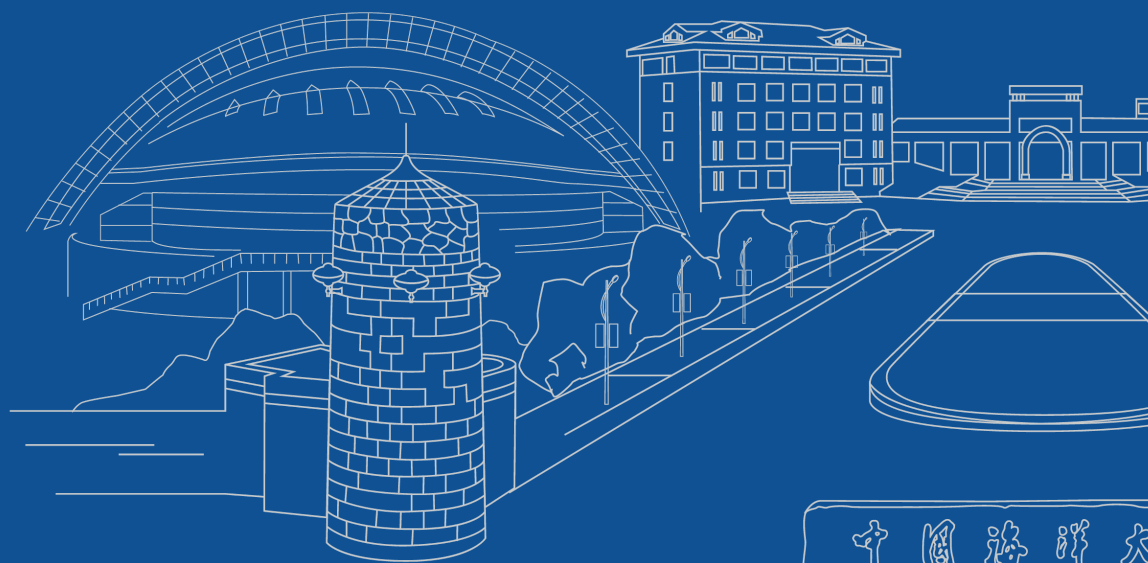
海带学子可用的实验报告模板

使用 \LaTeX 的模板适用于各种实验报告场景

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JStar, August 2024



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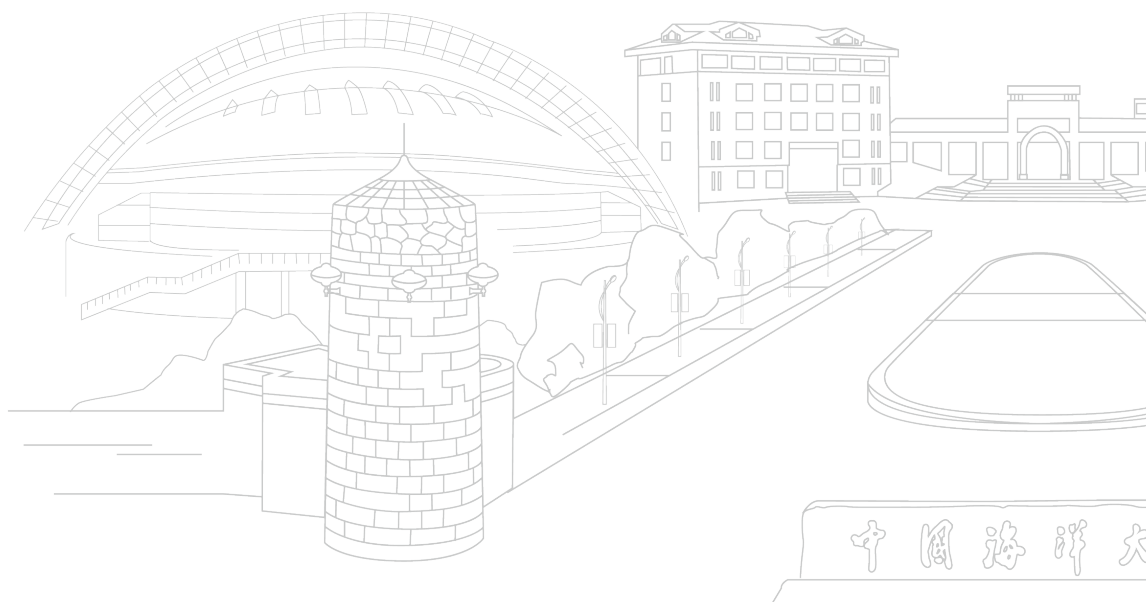
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摘要

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like “Huardest gefburn”? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special content, but the length of words should match the language.

关键词: Keyword A, Keyword B, Keyword C.

ABSTRACT

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like “Huardest gefburn”? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special content, but the length of words should match the language.

Keywords: Keyword A, Keyword B, Keyword C.

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INTRODUCTION

这是一行测试的文字

换行后如何? Welcome to the introduction of your dissertation. The introduction of a dissertation serves as a critical component, setting the tone and laying the foundation for the entire research endeavour. It is tasked with providing a clear and concise overview of the research topic, elucidating the context and significance of the study within the broader academic landscape. A well-crafted dissertation introduction should delineate the research problem or question, offering a rationale for its relevance and addressing any existing gaps in knowledge. Furthermore, it typically outlines the objectives and aims of the study, guiding the reader through the anticipated contributions and outcomes. In addition, the introduction often encapsulates the methodology employed, presenting the chosen approach and rationale behind it. Lastly, it functions as a road-map, offering a brief glimpse into the structure and organisation of the dissertation, thereby orienting the reader and facilitating comprehension of the subsequent chapters. Overall, a dissertation introduction should engage the reader's interest, provide a clear framework for the research, and justify its importance in the academic realm. For a clearer and reader-friendly experience on referencing chapters, please refer to the chapter titled ?? (referred to as ??).

DOCUMENT VARIABLES

In this document, it is possible to change the value of various variables, such as the author's name, the title of the work, and others, so that the author has greater flexibility in their work. The file that operates these variables is `Variables/Variables.tex`. Below, in [Table 2.1](#), you can see all the variables that can be changed, as well as whether or not they must be filled in for the theme to work correctly. Please note that in order to omit a variable, it is only necessary to comment it out. Additionally, if you wish to suggest any other variable, please contact me via the contacts available on GitHub or in the class file of the template.

表 2.1: Document variables that can be changed.

| Variable | Mandatory | Optional |
|--|-----------|----------|
| Title | ✓ | - |
| Subtitle | ✓ | - |
| University | ✓ | - |
| School | ✓ | - |
| Department | ✓ | - |
| Degree | ✓ | - |
| Course | - | ✓ |
| Local and date | ✓ | - |
| First author name | ✓ | - |
| First author identification | ✓ | - |
| Second author name | - | ✓ |
| Second author identification | - | ✓ |
| Third author name | - | ✓ |
| Third author identification | - | ✓ |
| Supervisor name | ✓ | - |
| Supervisor e-mail | ✓ | - |
| Supervisor title and affiliation | ✓ | - |
| Co-supervisor name | - | ✓ |
| Co-supervisor e-mail | - | ✓ |
| Co-supervisor title and affiliation | - | ✓ |
| Second co-supervisor name | - | ✓ |
| Second co-supervisor e-mail | - | ✓ |
| Second co-supervisor title and affiliation | - | ✓ |

CUSTOM NOTES

In the course of writing, it is sometimes necessary to insert notes in the middle of the document so that in the future we can return to them and read what we have written. Sometimes we need a space to jot down a quick TODO. With this in mind, two commands have been developed: `\todo{TEXT}` and `\note{TEXT}`. These commands accept normal text and produce two different types of boxes, respectively, for each type of use. These boxes are “breakable”, which means that they can be placed anywhere in the document and will behave as if they were text. Below is a simple usage of both environments. Please note that both of these environments were created with the intention of helping you develop your work and **should not be used in the final version of your document!**

TODO

Write about X! Later, we should remove Y.

NOTE

Come to me, all you who are weary and burdened, and I will give you rest. (一个人
类, 1985). Take my yoke upon you and learn from me, for I am gentle and humble in
heart, and you will find rest for your souls.

参考文献

一个人类 (July 1985). "A public key cryptosystem and a signature scheme based on discrete logarithms".
In: *IEEE Transactions on Information Theory* 31.4, pp. 469–472. ISSN: 1557-9654. DOI: 10.1109/TIT.1985.1057074. URL: <https://ieeexplore.ieee.org/document/1057074>.

ANNEX A

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