

2021

Microphotonics

CAD-LAB: TASK NAME

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* [HELP](#)

Once have been refered you can delete this part.

If you want to write an inline equation, code like this $E = mc^2$.

If you want to write a displayed equation without numbering, code like this

$$E = mc^2$$

If you want to write a numbering displayed equation, code like this

$$E = mc^2 \tag{1}$$

and you can quote the equation by using Eq.1.

Tips: The software Mathpix can convert images and PDFs to LaTeX format which is highly recommended by me.

List items like this:

1. contents
2. contents

If you want to add one or more images as Figure 1 shown, you can copy the code as following.

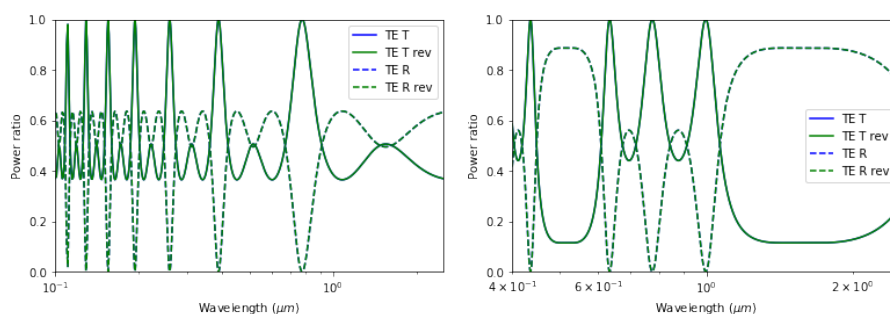


Figure 1: Here to write the caption of the figure.

Some details to notice:

1. **Function name** and **units** should be presented in the Roman Regular Font. We can do this by using

the sign backslash such as $\log(x)$, $\sin(x)$, $\cos(x)$, etc.

2. When writing source codes in \LaTeX , make sure that the one-line code length **does not** exceed one page(or 1/2 screen width on computer). Too long in width makes a worse reading experience.
3. Everytime when the new task comes, you are allowed to copy the whole template file and rename it into the task name, then modify on the copy. Please don't modify the code directly on the template.
4. Don't forget enter a space after the punctuation marks.

1 TASK 1

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1.1 SUB-CHAPTE

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1.2 SUB-CHAPTE

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1.3 SUB-CHAPTE

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2 TASK 2

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2.1 SUB-CHAPTER

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2.2 SUB-CHAPTER

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2.3 SUB-CHAPTER

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3 TASK 3

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3.1 SUB-CHAPTER

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3.2 SUB-CHAPTER

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3.3 SUB-CHAPTER

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4 TASK 4

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4.1 SUB-CHAPTER

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4.2 SUB-CHAPTER

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4.3 SUB-CHAPTER

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5 TASK 5

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5.1 SUB-CHAPTER

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5.2 SUB-CHAPTER

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5.3 SUB-CHAPTER

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6 TASK 6

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6.1 SUB-CHAPTER

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6.2 SUB-CHAPTER

Here comes some text. This text makes use of 1.5 line spacing.

6.3 SUB-CHAPTER

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