



DEPARTAMENTO DE ENGENHARIA ELETRÓNICA E DE  
TELECOMUNICAÇÕES E COMPUTADORES

Licenciatura em Engenharia Informática e de Computadores

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**Título**

**Subtítulo**

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# 1 Introduction

## 2 Section 1

### 2.1 Subsection 1

#### 2.1.1 Subsubsection 1

You won't find subsubsubsections but you can also add a paragraph

**Paragraph** if you really need another layer.

But you can also modify the document if you really need more subsections.

## 3 Examples

This is how you reference labels. Section 3 explains how to reference labels. Section 3.1 explains how to cite papers.

### 3.1 Citing

This is one citation [1]. This is another citation [2]. You can aggregate citations [1, 2].

### 3.2 Theorem

**Theorem 3.1** *This is one way to define a theorem*

You can also reference the Theorem 3.1.

### 3.3 Coloring text for revision

You can color your text in case you want to add comments during the review of your comp I.

### 3.4 Adding images

This is how you reference an image Figure 1.

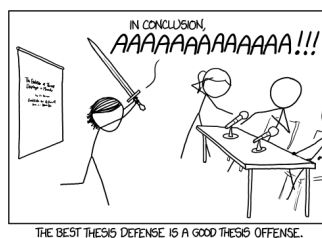
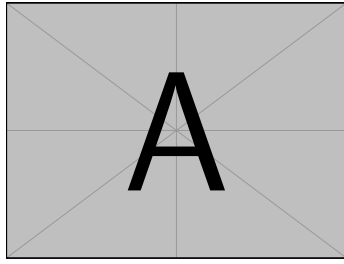
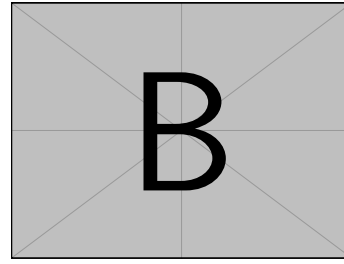


Figure 1: You can cite the source in the caption [3].

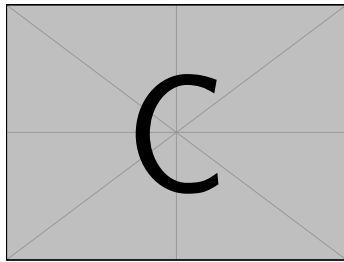
This is how you reference a sub-image Figure 2a.



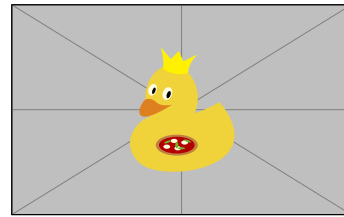
(a) Image a



(b) image b



(c) image c



(d) image d

Figura 2: This is how you can create many images at once.

### 3.5 Adding equations

Equation 1 is Euler's favorite equation. Maybe you want to cite as IEEE style? (1) shows Euler's favorite equation.

$$e^{i\pi} + 1 = 0 \tag{1}$$

### 3.6 Adding tables

Table 1 is a simple table.

Tabela 1: This is a simple table

Class	Feature 1	Feature 2	Feature 3
Class 1	a	a	a
Class 2	a	a	a

Table 2 contains more advanced components.

Tabela 2: This is a comprehensive table

Difficulty	CNN		CNN+LSTM	
	Model 1	Model 2	Model 1	Model 2
Easiest	calm	angry	calm	angry
	angry	disgust	angry	fearful
	neutral	surprised	neutral	calm
Hardest	sad	neutral	sad	neutral/sad
	surprised	sad	surprised	happy
	happy	happy/fearful	happy/disgust	disgust

### 3.7 Lists

This is an unordered list

- Item 1
- Item 2

This is an ordered nested list

1. Item 1
  - (a) Item one
  - (b) Item two
  - (c) Item three
2. Item 2

### 3.8 Algorithms

Algorithm 1 shows how to write pseudocode.

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**Algorithm 1:** Example of algorithm

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**Result:** Write here the result  
 initialization;  
**while** *While condition* **do**  
 | instructions;  
 | **if** *condition* **then**  
 | | instructions1;  
 | | instructions2;  
 | **else**  
 | | instructions3;

---

You can also import code, if you really need to show the exact code that you used. For example, Algorithm 1 shows how to do research.

```
#include <stdio.h>

int main(int argc, char** argv) {
    std::cout << "boas";
    return 0;
}
```

Algorithm 1: How to do research

## 4 Conclusion

## Referências

- [1] Kiyoshi Mabuchi, Kensei Tanaka, Daichi Uchijima, and Rina Sakai. Frictional coefficient under banana skin. *Tribology Online*, 7(3):147–151, 2012.
- [2] Jiwon Han. A study on the coffee spilling phenomena in the low impulse regime. *Achievements in the Life Sciences*, 10(1):87–101, 2016. ISSN 2078-1520.
- [3] xkcd. Thesis defense. <https://xkcd.com/1403/>. (Accessed: 09-Jun-2021).

A This is an appendix