

**A Heuristic Proof on the Non-Deterministic  
Behaviour of the *Little Room*'s Printer**  
*Thesis Proposal for the degree of Ph.D in Printer  
Sciences*



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## **Abstract**

I just wanted to show how easy it is to make an abstract in L<sup>A</sup>T<sub>E</sub>X. You can see how it's done by looking at the code.

The rest of this document will serve as documentation on how to work with this template, but be sure to check the template used to create this document.

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# 1 Introduction (or Why I Created this Template)

This template was born because there's one big problem with  $\text{\LaTeX}$ : it's very difficult to start learning it. But the thing is, it's not because  $\text{\LaTeX}$  is overcomplicated, it's because there's little to no material to learn.

This is an ambitious task, because I want you to be able to use this template as-is with minimal  $\text{\LaTeX}$  knowledge, but also give you the tools to learn it and to understand how this template is made. It doesn't matter if you're a beginner or an advanced  $\text{\LaTeX}$  user, this template is aimed at everyone.

## 2 Quickstart

For the ones that want to just use this template and don't care about the details, this is the section you'd want to focus on.

### 2.1 Using the template with Overleaf

- **Step 1:** *Download the repository* as a zip file. Alternatively, you can clone the repository and zip it manually.
- **Step 2:** *In Overleaf, create a new project* and *import* the zip file. **New Project > Upload project.**
- **Step 3:** In the *Project Menu* go to **Settings > Compiler** and select **XeLaTeX**.

### 2.2 Using the template locally

Coming soon.