## **TORANOMAKI**

Template for your very own TEX notes.

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# Preface

Some preface if you want.

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## Chapter 1

## This is just the beginning

#### 1.1 Where do we begin?

**Bold** 

I am Bold.

#### Italic

I am Italic.

#### Numbered bullet points

- 1. Use this to create your very own latex notes.
- 2. Make sure you have installed necessary latex stuff.
- 3. Have a fun journey!

#### Bullet points

- To bullet,
- Or not to bullet,
- That is the question.

#### 1.2 Equations

#### 1.2.1 Fraction

$$\frac{x}{2} + \frac{y}{2} = z \tag{1.1}$$

### 1.3 Figures and labelling

\newfig{caption}{width-size}{figure-path}{labelling}



Figure 1.1: Mars Rover

$$\frac{x}{2} + \frac{y}{2} = z \tag{1.2}$$

I am referring to Eqn.1.2.

## 1.4 Coding Snippets

```
#include <iostream>
using namespace;
int main() {
    cout << "Hello world!" << endl;
    return 0;
}</pre>
```

# Appendix A<br/> Some app-end-ix

## A.1 Appendix A

Some appendix if you want.