# some title

#### some author

#### March 31, 2024

#### Abstract

 ${\bf sample\ abstract}$ 

## Contents

	this is a section				
	1.1	this is	subsection		
		1.1.1	this is a subsubsection		

## 1 this is a section

This is a test subfile.

**Proposition 1.1.** This is a proposition.

**Definition 1.2 (great definition).** Define  $\mathscr{A}$  ...

## 1.1 this is a subsection

#### 1.1.1 this is a subsubsection

$$E = mc^2 (1.1.1)$$

This is a citation from the bibliography [1]. This is another: [2]. Here are some quotations: "this is a quote of a 'quote'". Here are some units:  $(3.43 \pm 0.31) \,\text{nV}$ .

## References

- [1] Wikibooks: Haskell. URL: https://en.wikibooks.org/wiki/Haskell. (acessed: 05.12.2021).
- [2] G. Grynberg, A. Aspect, and C. Fabre. *Introduction to Quantum Optics*. Cambridge University Press, 2010.