



**Departamento de
Física de la
Materia Condensada
Universidad** Zaragoza

Report workbook

John Doe
John Doe University
July 2020

Contents

	Page
Affirmation	c
Abstract	d
1 Introduction	1
2 First chapter	2
Bibliography	4

Glossary

Glossary item 1 Glossary item 1 [1](#)

Glossary item 2 Glossary item 2 [1](#)

Declaration

I hereby declare that the work presented in this thesis is entirely my own and that I did not use any other sources and references than the listed ones. I have marked all direct or indirect statements from other sources contained therein as quotations. Neither this work nor significant parts of it were part of another examination procedure. I have not published this work in whole or in part before. The electronic copy is consistent with all submitted copies.

Zaragoza (Aragón), July 2020

Abstract

This is justified text.

1

Introduction

This is an introduction. **this is bold** *this is italic text*

This is [Glossary item 1](#) and this is [Glossary item 2](#).

Citation here[\[1\]](#). Footnote url here¹.

Another footnote simple ²

¹<http://google.com>

²this is a footnote

2

First chapter

This is the first chapter.

Second page.

Footnote url here with header³.

³<http://google.com>

Bibliography

- [1] Y. Li, T. Polakovic, Y.-L. Wang, J. Xu, S. Lendinez, Z. Zhang, J. Ding, T. Khaire, H. Saglam, R. Divan, J. Pearson, W.-K. Kwok, Z. Xiao, V. Novosad, A. Hoffmann, and W. Zhang, “Strong coupling between magnons and microwave photons in on-chip ferromagnet-superconductor thin-film devices.”, *Physical review letters*, vol. 123, p. 107701, Sept. 2019.