

Subject

March 2018

L^AT_EX IB EE Template

This is an example research question?

Word Count: **1000**

Abstract

L^AT_EX IB EE Template

The abstract should fit within a page.

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Introduction

This is the introduction. You might want to leave it unnumbered, as it is now. If you want to number it, treat it like any other chapter.

1 Guidelines on the preparation of theses

Please refer to <https://groups.oist.jp/grad/academic-program-policies> for specifications.

Many of the formatting requirements such as page size, fonts, etc are built-in into this template. Do not modify them.

For the bibliography, we recommend using BibTeX or BibLaTeX and through the file `Preamble/Thesis_bibliography.bib`. Citing one reference can be done like so: [3] and multiple references in one go like so [1, 2, 4].

Conclusion

This is the conclusion. You might want to leave it unnumbered, as it is now. If you want to number it, treat it like any other chapter.

References

- [1] Filipp, S., Maurer, P., Leek, P. J., Baur, M., Bianchetti, R., Fink, J. M., Göppl, M., Steffen, L., Gambetta, J. M., Blais, A., and Wallraff, A. (2009). Two-qubit state tomography using a joint dispersive readout. *Phys. Rev. Lett.*, 102:200402.
- [2] Kramers, H. (1927). Scattering of light by atoms. *Atti Cong. Intern. Fisica Como*, 2:545–557.
- [3] Lee, H. and Scully, M. (1998). The physics of eit and lwi in v-type configurations. *Found. Phys.*, 28:585–600. 10.1023/A:1018709621908.
- [4] Mücke, M., Figueroa, E., Bochmann, J., Hahn, C., Murr, K., Ritter, S., Villas-Boas, C. J., and Rempe, G. (2010). Electromagnetically induced transparency with single atoms in a cavity. *Nature*, 465(7299):755–758.

A Appendices

Please refer to <https://groups.oist.jp/grad/academic-program-policies> for specifications.