

# Quantum Physics - Notes - v0.1.0

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## Preface

Every theory section in these notes has been taken from the sources:

- Quantum Mechanics. [1]
- Fondamenti di fisica atomica e quantistica. [2]
- Modern Quantum Mechanics. [3]

About:

 [GitHub repository](#)

These notes are an unofficial resource and shouldn't replace the course material or any other book on quantum physics. It is not made for commercial purposes. I've made the following notes to help me improve my knowledge and maybe it can be helpful for everyone.

As I have highlighted, a student should choose the teacher's material or a book on the topic. These notes can only be a helpful material.

## Contents

## References

- [1] A. Berera and L.D. Debbio. *Quantum Mechanics*. Cambridge University Press, 2021.
- [2] F. Ciccacci. *Fondamenti di fisica atomica e quantistica*. Edises, 2020.
- [3] J.J. Sakurai and J. Napolitano. *Modern Quantum Mechanics*. Cambridge University Press, 2020.