Quantum Mechanics

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Preface

Welcome to our Quantum Mechanics book!

This book is meant for you to

Theorem 0.1 (Quantum States). given a b c

 x^2

 $something\ else.$

Paragraph 2 paragraph 2

paragraph 4

Lemma 0.1 (some lemma). lemmaaa

Example 0.1 (some problem). lemmaaa

see Example 0.1

Remark 0.1. remark

test example

 x^2

test break

Test Note

test note

Definition 0.1 (Test Definition). testing the definition environment teehee

Corollary 0.1 (Test Corollary). testing the corollary environment teehee

Proposition 0.1 (Test Proposition). testing the proposition environment teehee

Conjecture 0.1. testing the conjecture environment teehee

Part I

I: Fundamental Theory

This chapter aims to...

1 Introduction

This is a book created from markdown and executable code.

See Knuth (1984) for additional discussion of literate programming.

2 Summary

In summary, this book has no content whatsoever.

References

Knuth, Donald E. 1984. "Literate Programming." Comput.~J.~27~(2):~97-111.~https://doi.org/10.1093/comjnl/27.2.97.