

Your title
in two rows
or more

Master Thesis of

Your Name

At the Department of Physics
Institut für experimentelle Teilchenphysik
(ETP)

Reviewer:	Prof. Dr. Wim de Boer
Second reviewer:	Prof. Dr. Second Advisor

Duration: 29. Februar 2017 – 28. Februar 2018

I declare that I have developed and written the enclosed thesis completely by myself,
and have not used sources or means without declaration in the text.

Karlsruhe, 14th November 2017

.....
(Your Name)

Contents

Introduction	1
1. Theory	3
1.1. A section	3
2. The search for anisotropies with AMS-02	5
3. Results	7
4. Discussion	9
5. Conclusion	11
Bibliography	13
Appendix	17
A. Some appendix section	17

Introduction

Awesome introduction.

1. Theory

The theory chapter. These are references [1], [2], [3]. Figure 1.1 shows a placeholder.

1.1. A section

Here we have Section 1.1. **(This is a TODO marker)** You might need this.

ToDo

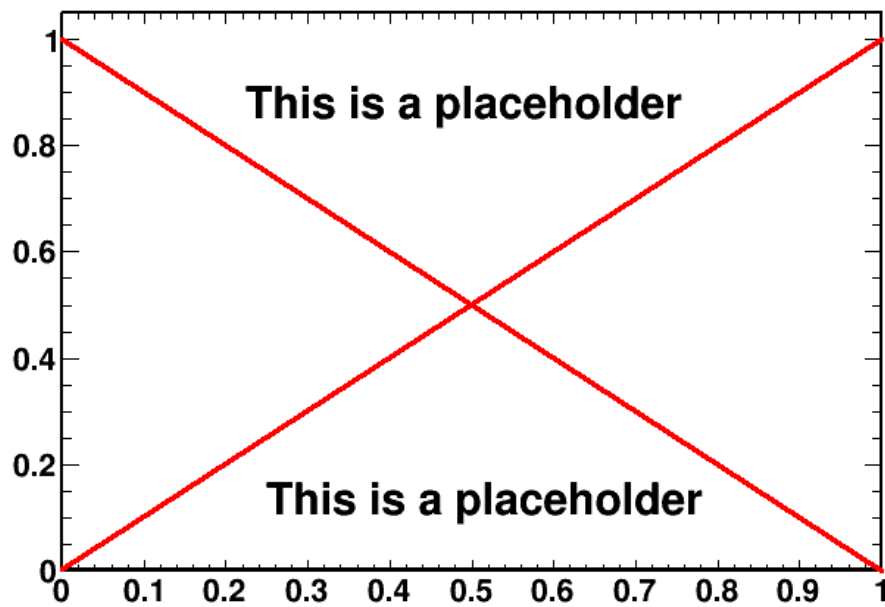


Figure 1.1.: This is a dummy plot.

2. The search for anisotropies with AMS-02

The description of your analysis method.

3. Results

Here you Present your results.

4. Discussion

This chapter is dedicated to a discussion of the results obtained in the previous Chapter 3.

5. Conclusion

Here you write some Conclusion.

Bibliography

- [1] Aguilar, M. et al., *Phys. Rev. Lett.* **2013**, *110*, 141102.
- [2] Vagelli, V. Measurement of the cosmic e^+e^- Flux from 0.5 GeV to 1 TeV with the Alpha Magnetic Spectrometer (AMS-02) on the International Space Station. Ph.D. thesis, Karlsruher Institut für Technologie (KIT), 2014.
- [3] BibTeX on Wikipedia, <https://en.wikipedia.org/wiki/BibTeX>, Version Date: 2017-09-19.

List of Figures

1.1. This is a dummy plot.	4
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Appendix

A. Some appendix section

This appendix chapter contains ...

