



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 be and have not used sources or means without declaration in the text.	y myself,
Karlsruhe, 18th November 2017	
(Your Name)	

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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

1. Theory

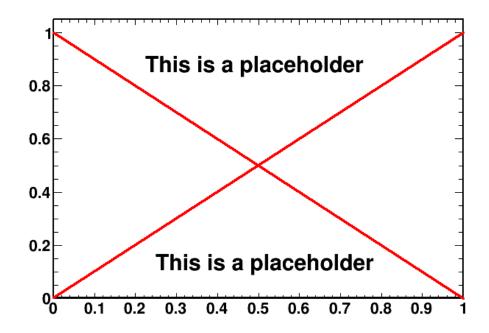


Figure 1.1.: This is a dummy plot.

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.

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Appendix

A. Some appendix section

This appendix chapter contains ...