

On the Theory of Relativity

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Abstract

Put your abstract here

Acknowledgments

Acknowledge people here (optional)

Chapter 1

Introduction

- Useful methods for working with bookdown
 - cross references
 - tables
 - figures
 - toc
 - lof
 - lot

Don't forget to cite your work! R Core Team (2016)

Chapter 2

Results

Objective conclusions

Chapter 3

Discussion

Subjective conclusions

Chapter 4

Conclusion

Really just placeholder stuff for now.

$$\frac{1}{\sqrt{2\pi}\sigma} \exp\left\{\frac{(x-\mu)^2}{\sigma^2}\right\}$$

Appendix A

Appendix A

blah

Appendix B

Appendix B

foo bar

Bibliography

R Core Team (2016). *R: A Language and Environment for Statistical Computing*. R Foundation for Statistical Computing, Vienna, Austria.