

A Thesis to rule them All: An Agent Based approach

PhD Program in Economics, Management and Data Science

XXXI Cycle

By

;author;

2018

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Acknowledgements

Vita

- Mach 14, 1879** Born, Ulm (Württemberg), Germany
- 1900** Degree in Physics
Final mark: 110/110 cum laude
ETH Zürich, Zürich, Switzerland
- 1903** Assistant Examiner
Federal Office for Intellectual Property
Bern, Switzerland

Publications

1. A. Einstein, "Conclusions Drawn from the Phenomena of Capillarity," in *Annalen der Physik*, vol. 4, pp. 513, 1901.
2. A. Einstein, "On a Heuristic Viewpoint Concerning the Production and Transformation of Light," *Annalen der Physik*, vol. 17, pp. 132 – 148, 1905.

Presentations

1. A. Einstein, "On the Electrodynamics of Moving Bodies," at *University of Zürich*, Zürich, Switzerland, 1905.

Abstract

Chapter 1

Introduction

This is some text which will cite Einstein (1905). Note that the you can use `natbib` commands to mark up citations (i.e. `citet`, `citep`, `citeauthor`)

Chapter 2

Methods, Methods and more Methods

Here I will cite Torvik and Smalheiser (2009) a references saved in `mainmatter/2/m` which has been loaded in the root file `thesis.tex`

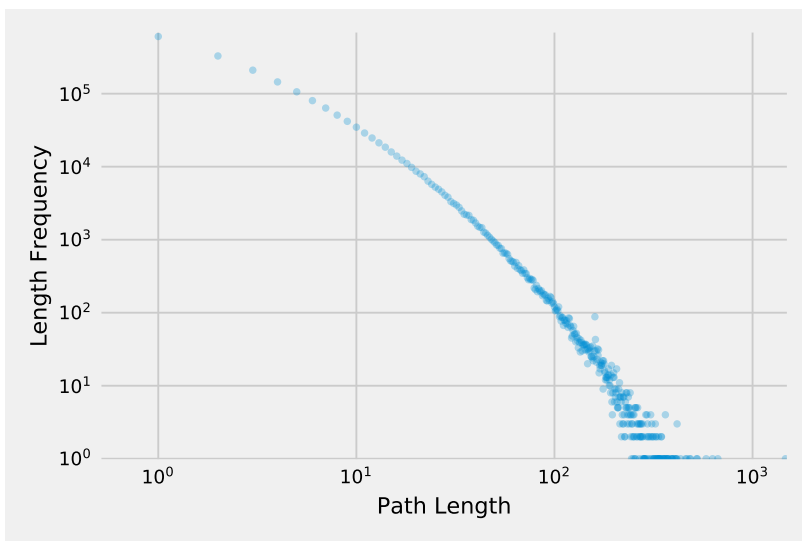


Figure 1: The distribution of career path lengths.

Chapter 3

Conclusion

Appendix A

Appendix Title

Bibliography

- Einstein, Albert (1905). “Zur Elektrodynamik bewegter Körper. (German) [On the electrodynamics of moving bodies]”. In: *Annalen der Physik* 17.??, pp. 891–921.
- Torvik, Vetle I. and Neil R. Smalheiser (July 2009). “Author name disambiguation in MEDLINE”. In: *ACM Transactions on Knowledge Discovery from Data* 3.3, pp. 1–29. ISSN: 15564681. DOI: 10.1145/1552303.1552304. URL: <http://portal.acm.org/citation.cfm?doid=1552303.1552304>.



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