Master’s Thesis

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| **My Super Fancy**  **Thesis Title** |

Munich School of Management

Ludwig-Maximilians-University Munich

**Max Mustermann**

Musterstraße 1, 80000 München

Matriculation No. XXXXXXXX

Munich, 1st of January 2023

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A Thesis Submitted in Partial Fulfillment of the Requirements for the Degree of   
Master of Science in Business Administration

**Referee: Prof. Dr. Andreas** **Richter**

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List of Abbreviations

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| --- | --- |
| COVID-19 | Coronavirus disease 2019 |
| OLS | Ordinary least-squared |

List of Symbols

|  |  |
| --- | --- |
| *p* | probability |
| *u* | utility |

# Introduction

A thesis presented on the history of astronomy and the solar system, beginning with the birth of the solar system, and covering the geology, atmosphere, and moons of Mercury, Venus, Earth, Mars, Jupiter, Saturn, and Uranus.

To change the spacing between, for example, body text paragraphs, click on a paragraph and then click Paragraph on the Format menu. On the Indents and Spacing tab, under Spacing, reduce the number in the After list, and make additional adjustments as needed.

To save your style changes, with the cursor blinking in the changed paragraph, click Styles and Formatting on the Formatting menu. In the Styles and Formatting pane, right-click the selected style and choose Update to Match Selection.

# This is a Section Title

## This is a subsection title

## Figures and tables

### Figure example

On the Insert menu, point to Picture, and then click the command corresponding to the type of element you want to insert.

To insert a caption, in a new paragraph, on the Format menu, click Styles and Formatting. In the Styles and Formatting task pane, click All styles in the Show list, and then make the selection you want in the list.

Diagram

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Figure 1: This is a figure [[1]](#footnote-2)

### Table example

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## Mathematical formulas

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Appendices

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| Appendix 1: This is an appendix |

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| Variables |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |

References

Ando, A. and Modigliani, F. (1963) ‘The “Life Cycle” Hypothesis of Saving: Aggregate Implications and Tests’, The American Economic Review, 53(1), pp. 55–84.

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**Ehrenwörtliche Erklärung**

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Die Arbeit wurde bisher keiner anderen Prüfungsbehörde vorgelegt und auch noch nicht veröffentlicht.

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| München, den |  |
|  | (Unterschrift) |

1. Own illustration based on Max Musterautor (2000). [↑](#footnote-ref-2)
2. Own calculation. [↑](#footnote-ref-3)