

Title of your Thesis

– Master Thesis –

to be awarded

Master of Science in Economics

submitted by

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Abstract

Short summary of your thesis (max. 250 words) ...

Acknowledgements

If you want to thank anyone (optional) . . .

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List of Acronyms

FSU Jena Friedrich-Schiller-Universität Jena

1 Introduction

Some of your text. Maybe with an acronym, such as Friedrich-Schiller-Universität Jena (FSU Jena).

2 First Section

2.1 First Subsection

2.2 Second Subsection

Some more of your text. Maybe you want to cite Nelson (1959) or enforce a statement because many have said that before (e.g. Nelson and Winter 1982; Dosi 1982; Lundvall 1992; Acemoglu 2002). You might want to refer to subsection 2.1, where you defined some important concepts.

3 Second Section

3.1 Another Subsection

Here is a reference to Table 1. In Figure 1, you see

Country	GDP per capita
Qatar	132,099
Luxembourg	98,987
Singapore	85,253

Source: International Monetary Fund (2015)

3.2 Yet another Subsection

If you want to typeset formulas, there is the inline version $y = x_1^{0.5}x_2^{0.5}$, centered like this

$$y = x_1^{0.5}x_2^{0.5}$$

		Consideration of use?	
		No	Yes
Quest for fundamental understanding?	High	Pure basic research Bohr-Quadrant	Use-inspired basic research Pasteur-Quadrant
	Low		Applied research Edison-Quadrant

Source: Donald E. Stokes, *Pasteur's Quadrant: Basic Science and Technological Innovation*, Brookings Institution Press, 1997.

Figure 1: Pasteur's Quadrant

or numbered:

$$y = x_1^{0.5} x_2^{0.5} \tag{1}$$

so that you can refer to equation 1 in the text.

3.3 Last Subsection

4 Conclusion

References

- Acemoglu, D. 2002. “Technical change, inequality, and the labor market.” *Journal of Economic Literature* 40 (1): 7–72.
- Dosi, G. 1982. “Technological paradigms and technological trajectories : A suggested interpretation of the determinants and directions of technical change.” *Research Policy* 11 (3): 147–162.
- Lundvall, B.-Å. 1992. *National Systems of Innovation: Towards a Theory of Innovation and Interactive Learning*. London: Pinter Publishers.
- Nelson, R. R. 1959. “The simple economics of basic scientific research.” *Journal of Political Economy* 67 (3): 297–306.
- Nelson, R. R., and S. G. Winter. 1982. *An Evolutionary Theory of Economic Change*. Cambridge, Mass: The Belknap Press of Harvard Univ. Press.

A Appendix

If needed for supplementary material, such as detailed description of data collection, tables, or figures.



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