

Leopold-Franzens Universität Innsbruck

Faculty of Economics and Statistics

Institute of Economic Theory,
Economic Policy and Economic History



Bachelor's Thesis

for attainment of the academic degree of

Bachelor of Science

“Title of Thesis”

by

Firstname Lastname
(Matr.-Nr.: 0715811)

Submission date: June 28, 2010

Supervisor: Title Firstname Lastname

Declaration of Authorship

I, Firstname Lastname, certify that the work presented here is, to the best of my knowledge and belief, original and the result of my own investigations, except as acknowledged. Where I have consulted the work of others, this is always clearly stated. It has not been submitted, either in part or whole, for a degree at this or any other university.

Date and place: _____

Signature: _____

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1 Introduction

*"Happiness is the meaning and the purpose of life,
the whole aim and end of human existence."*

(Aristotle)

The introduction is supposed to give a clear statement of your research question. Explain why it is interesting and give a rough guide for the rest of the paper.

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2 Literature Review

How have other people answered your research question, or one closely related? Which methods were applied, what are their results? Why do the results differ? Cite what you consider to be the main contributions (see e.g. Maddala and Lahiri, 2009; Greene, 2007; Cameron and Trivedi, 2005).

2.1 Early Developments

2.1.1 Adam Smith

Singh (2010) discusses the historical facts and evidence about the innovation of least square technique as a method of estimating (single equation) multiple regression models from the time of Euler to the present.

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3 Conceptual Framework or Model

Explain your intended contribution. Present a model or a conceptual framework, which can provide a theoretical answer to your research question.

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or in matrix notation

$$\begin{pmatrix} -b & +1 \\ +1 & -1 \end{pmatrix} \begin{pmatrix} Y_t \\ C_t \end{pmatrix} + \begin{pmatrix} -1 & 0 \\ 0 & -1 \end{pmatrix} \begin{pmatrix} a \\ I_t \end{pmatrix} = \begin{pmatrix} u_t \\ 0 \end{pmatrix}$$

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3 Conceptual Framework or Model

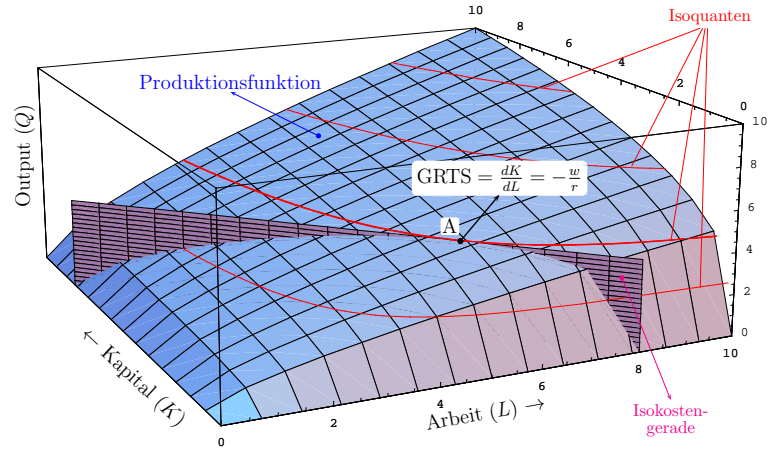


Figure 3.1: First figure

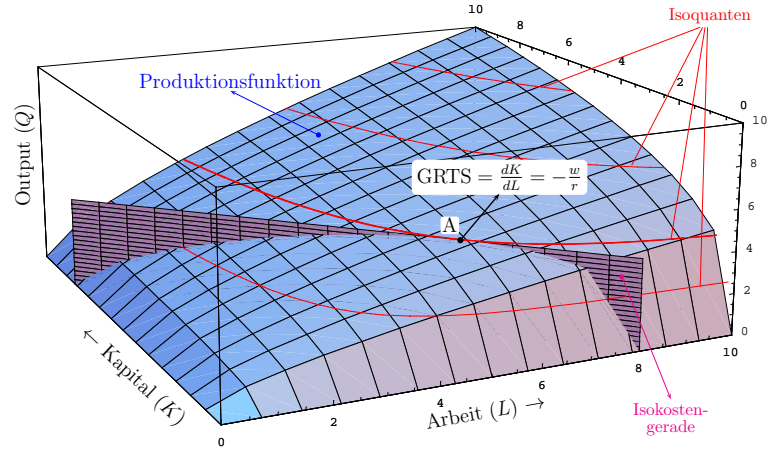


Figure 3.2: Second figure

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Figure 3.2 shows additionally ...

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4 Data and Methods (Methodology)

Present and discuss your data, and cite sources. Always give credit! Discuss the methodology that you are using.

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5 Empirical Results

Refer to the signs and values of the coefficients estimated. Briefly restate your question, and the main reasons for your findings.

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6 Summary and Conclusions

Give a brief summary of your main findings. Is there any relevance to debates about policy? Possibilities for rewarding future work etc.

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