

Curriculum Vitae

Dr. Tobias Lindner, MdB

Karlsruhe Institute of Technology (KIT) –
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PERSONAL INFORMATION

Date of Birth:	January 11 th 1982
Place of Birth:	Karlsruhe
Citizenship:	German
Marital status:	Married to Franziska Lindner

EDUCATION

2007-2011	Ph.D. in Economics ("summa cum laude"). Doctoral Thesis: "On the Manipulability of Allocating Public Goods - Theoretical Analysis and Results from Simulation Studies", supervised by Prof. Dr. Clemens Puppe
2002-2007	University of Karlsruhe: Economics Engineering studies (Specialization: computer sciences and operations research) <ul style="list-style-type: none">– Diploma in Economics Engineering (Technischer Diplom-Volkswirt)– Final grade: "with distinction" (1.0)– Diploma Thesis: "Zur Pivotality von Abstimmungsregeln" (On the Pivotality of Voting Rules), supervised by Prof. Dr. Clemens Puppe
1988-2001	School attendance: Primary school Wörth-Dorschberg, Europa-Gymnasium (grammar school) Wörth am Rhein <ul style="list-style-type: none">– High school diploma (final grade 1.2)

PROFESSIONAL EXPERIENCE

- since 9 June 2011 Member of German Bundestag (federal parliament)
- Member of the Budget Committee
 - Member of the Budget Control Committee
 - Deputy Member of the Defence Committee
- since 2007 KIT, Institute of Economic Theory and Statistics:
- **Research Assistant** at the Chair of Economic Theory (Prof. Dr. Clemens Puppe), on sabbatical
- 2004-2007 University of Karlsruhe, Institute for Statistics and Mathematical Economic Theory:
- **Tutor** for Statistics under the direction of Prof. Dr. Georg Bol and Prof. Dr. Kuno Egle
 - **Tutor** for Econometrics under the direction of Prof. Dr. Kuno Egle
- 2001-2002 State Institute for Ecology Baden-Württemberg, Karlsruhe:
- Civilian Service
 - Technical Employee

RESEARCH FIELDS

- Social Choice Theory
- Welfare Theory
- Judgment Aggregation

CURRENT PROJECTS

- Manipulability of Social Choice Functions – the Distributional Free Case
- Aggregation of Probability Distributions
- Allocating Public Goods
- Simulation Studies on the Manipulability of Social Choice Functions
- The German Voting System from the Viewpoint of Social Choice Theory

PUBLICATIONS

Zur Pivotality von Abstimmungsregeln (On the Pivotality of Voting Rules).
Diploma Thesis at the Institute for Economic Theory and Operations Research,
Karlsruhe, January 2007.

How Often Are You Decisive: an Enquiry About the Pivotality of Voting Rules.
Operations Research 2007 Conference Proceedings, April 2008.

**Wohlfahrtswirkungen eines konsumsteuerfinanzierten bedingungslosen
Grundeinkommens** (Welfare Effects of a Basic Income Financed by a Value
Added Tax). (with Martin Barbie and Clemens Puppe). Popular science,
Karlsruher Transfer Nr. 35, Karlsruhe, July 2007.

Das Bundestagswahlrecht aus Perspektive der Social Choice-Theorie (The
Electoral System of the German Federal Parliament from a Social Choice
Perspective), forthcoming in Perspektiven der Wirtschaftspolitik.

WORKING PAPERS

Allocating Public Goods via the Midpoint Rule. (with Klaus Nehring and
Clemens Puppe), March 2009.

TEACHING

- Summer Term 2007
 - Seminar: Judgment Aggregation
 - Teaching Assistant: Welfare Theory

- Winter Term 2007/2008
 - Seminar: Welfare Theory
 - Teaching Assistant: Intermediate Microeconomics

- Summer Term 2008
 - Teaching Assistant: Game Theory 1
 - Seminar: Strategic Redistricting

- Spring/Summer 2008
 - Teaching Assistant: Applied Game Theory at the Hector School of Engineering and Management
 - Teaching Assistant: Microeconomic Theory at the Hector School of Engineering and Management

- Spring 2009
 - Instructor: Applied Game Theory at the Hector School of Engineering and Management

- Summer Term 2009
 - Teaching Assistant: Lectures and Exercises on Welfare Theory

- Winter Term 2009/2010
 - Seminar: Computational Social Choice

- Summer Term 2010
 - Seminar: Fair Representation

- Winter Term 2010/2011
 - Teaching Assistant: Lectures and Exercises on Intermediate Microeconomics

- Summer Term 2011
 - Seminar: Libertarian Paternalism

Supervision of several diploma and bachelor theses in economics and mathematical economics

MISCELLANEOUS

Presentation at the Operations Research 2007 Conference in Saarbrücken (Germany), September 2007

Presentation at the Workshop on Judgment Aggregation in Freudenstadt (Germany), September 2007

Presentation at the 9th International Meeting of the Society of Social Choice and Welfare in Montreal (Canada), June 2008

Presentation: New Directions in Welfare, Oxford University (Great Britain), June 2009

Presentation at the 10th International Meeting of the Society of Social Choice and Welfare in Moscow (Russia), July 2010

Awarded the Graduate Prize 2007 of the SEW Eurodrive Foundation

Awarded on one of the ten best lectures at the Department of Economics and Business Engineering in summer term 2009

Listed in the 2011 Edition of "Marquis' Who's Who in the World"

Awarded the "Hector Teaching Award 2008/2009" of the Hector School of Engineering and Management for the best lecture course in management sciences

Refereeing Reports for Social Choice and Welfare

REFERENCES

Prof. Dr. Clemens Puppe, Karlsruhe Institute of Technology,
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