

# CV — Prof. Dr. Stephan Huber

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# 1 Personal data

Born 19.09.1981 in Landshut (Germany), catholic, married, four children (Rosa \*2014, Ignaz \*2016, Zita \*2017, Alois \*2020). I speak German and English fluently.

# 2 Education

07/2017 **Dr. rer. pol.** (summa cum laude), University of Trier, Topic: 'Product Characteristics in International Economics: Role and Impact on Economic Development'  
12/2008 – 10/2011 **Postgraduate Study** at the Graduate Centre of Excellence at the Institute for Labour Law and Industrial Relations in the EU (IAAEU) in Trier  
09/2002 – 08/2008 **Diploma in Economics** (Dipl.-Vw. Univ.), University of Regensburg  
06/2002 **Abitur**, Maristen-Gymnasium Furth bei Landshut

# 3 Positions

## 3.1 Current

since 12/2024 **Program Director** of the master study programs 'Computer Science (B.Sc./M.Sc.)'  
since 11/2021 **Employee** (part-time), financial management for Michael Huber, Altdorf  
since 05/2024 **Program Director** of the master study program 'Master of Business Administration (MBA-60 and MBA-90)'  
since 11/2020 **Professor** of 'International Economics and Data Science' at the Hochschule Fresenius

## 3.2 Past

11/2023 – 11/2024 **Program Director** of the master study program 'Data Science for Business (M.Sc.)'  
11/2021 – 12/2021 **Lecturer**, Frankfurt University of Applied Sciences  
03/2020 – 11/2020 **Lecturer**, Hochschule Fresenius (University of Applied Sciences), Cologne  
10/2019 – 04/2021 **Employee**, Michael Huber (financial management), Altdorf  
10/2019 – 02/2020 **Post-Doc**, Leibniz-Institute for East and Southeast European Studies (IOS), Regensburg (5 months—100%)  
10/2011 – 09/2019 **Research Assistant**, University of Regensburg, Chair of Empirical Macroeconomics and Regional Economics (Joachim Möller)  
11/2018 – 09/2019 **Employee and Freelancer**, Generalagentur, Versicherungsbüro und Immobilien Michael Huber, Altdorf (11 months—50%)  
04/1997 – 09/2019 **Tennis Instructor** for different tennis clubs  
02/2012 – 03/2017 **Owner**, Scooter spare parts company, Regensburg  
10/2018 – 02/2019 **Lecturer**, University of Applied Sciences Augsburg  
04/2018 – 07/2018 **Lecturer**, Technical University of Munich (TUM), Campus Straubing  
05/2014 – 10/2016 **Freelancer**, Charles University Prague, Grantová agentura České republiky (GAČR) Excellence stř 107105, Czech Republic  
04/2012 – 12/2014 **Referee**, Erasmus Mundus 'CoDe Joint European Master in Comparative Local Development', Regensburg  
11/2008 – 12/2010 **Freelancer**, Osteuropa Institut, Regensburg (25 months—50%)  
10/2006 – 03/2008 **Tutor in Macroeconomics** for Prof. Lutz Arnold and Prof. Jürgen Jerger, University of Regensburg  
01/1999 – 10/2005 **Employee**, Huber & Partner Versicherungs-, Vermittlungs- und Verwaltungs-GmbH (insurance office), Altdorf  
09/2004 – 12/2004 **Employee**, E.ON Kernkraft (commercial administration), Niederaichbach  
06/2001 – 12/2001 **Owner**, Retail shop for sporting goods, Altdorf

## 4 Various

### 4.1 Academic experiences and research stays

- 11/2019 **Media and Communication Training** at IOS Regensburg,  
[www.medientraining-fuer-wissenschaftler.de](http://www.medientraining-fuer-wissenschaftler.de)
- 04/2019 **Lecturer**, First International Week, University of Córdoba, Spain
- 2015, 2013, 2018 **Research Stay**, overall four month, University of Perugia, Italy
- 09/2013 – 02/2014 **Team Member**, Jean Monnet Programme 'INEQ', University of Perugia, Italy
- 09/2012 **Summer School**, 3rd Brixen Workshop on International Trade and Finance with M. Brühlhart, F. Trionfetti, T. Mayer, D. Sturm, D. Davis
- 07/2012 – 08/2012 **Research Stay**, CERGE-EI Prague, Czech Republic
- 03/2011 **GIRA Spring School** for Doctoral Candidates and Post-Docs in Trier: 'Arbeitsbeziehungen in einer entgrenzten Welt', German Industrial Relations Association
- 03/2011 **Study Visit** at the International Labour Organization (ILO), Genf, Swiz
- 09/2010 **Summer School** of the Advanced Studies Program: 'International Trade' with Gianmarco Ottaviano, Institut for the World Economy, Kiel
- 01/2010 **Research Stay**, ifo-Institut, Dresden
- 09/2009 **Summer School** of the Advanced Studies Program: 'International Trade' with Thierry Mayer, Institut for the World Economy, Kiel

### 4.2 Awards, grants, and scholarships

- 04/2019 **ERASMUS+**, Teaching mobility grant, University of Córdoba, Spain
- 05/2018 **Invited Guest**, The Review of Economic Studies Tour Meeting, CERGE-EI, Prague, Czech Republic
- 07/2017, 07/2015 **ERASMUS+**, Teaching mobility grant, University of Perugia, Italy
- 09/2013 **LLP-ERASMUS**, Teaching mobility grant, University of Perugia, Italy
- 12/2008 – 12/2011 **Full Scholarship**, Graduate Centre of Excellence at the Institute for Labour Law and Industrial Relations in the European Union in Trier (54.000€)

### 4.3 Refereeing

- Journals The Annals of Regional Science, Czech Journal of Economics and Finance (Finance a úvěr) (2x), Eastern European Economics, Economic Systems (7x), Energy, International Review of Economics and Finance, Journal of Conflict Resolution, Journal of Informetrics (2x), Journal of Development Studies (2x), Südosteuropa (Journal of Politics and Society), Oxford Economic Papers, Stata Journal, South African Journal of Economics (2x), The World Economy.
- Conferences IOS Jahrestagung, FIW Research Conference, Spring Meeting for Young Economist (since 2013)
- Students Member of the Audit Committee of the Ph.D. Program, Andrásy Universität Budapest, 23 Bachelor Theses, 67 Master Theses

### 4.4 Software skills

Stata, R, Linux, L<sup>A</sup>T<sub>E</sub>X, Git, GitHub, EViews, SPSS, JMulti, Maple, ...

## 4.5 Talks

I have given more than 50 talks in Austria, Belgium, Canada, Czech Republic, England, Germany, Indonesia, Italy, Poland, Spain, and Switzerland.

Here is a selection:

- 2023 Inspirational Speech, Graduation Ceremony, Petra Christian University, Surabaya, Indonesia. See: [https://lnkd.in/eE\\_Aan5g](https://lnkd.in/eE_Aan5g) (invited)
- 2022 Hochschule Landshut (invited)
- 2020 Hochschule Fresenius, **Köln** (invited)
- 2019 Jacobs University, Bremen (invited) — Deutsche Bundesbank, Frankfurt (invited) — 21. Göttingen Workshop 'Internationale Wirtschaftsbeziehungen'
- 2018 Georg-August-Universität, Göttingen (invited) — Workshop on team dynamics and peer effects, IAAEU, Trier — European Trade Study Group (ETSG), 20th Annual Meeting, Warsaw, Poland — Behavioral and Empirical Work in Progress Seminar, TU Munich — ESCP Europe, Berlin (invited) — TU Chemnitz (invited) — PhD in Economics Seminar Series, Universität Perugia, Italy (invited) — Hamburgisches WeltWirtschaftsinstitut (HWWI) (invited)
- 2017 4th Workshop on FDI and Multinational Corporations, Mainz — Jahrestagung des Vereins für Socialpolitik, Wien, Österreich — Podiumsdiskussion des IHK-Gremiums, Schwandorf, Schwandorf (invited) — Spring Meeting of Young Economists, Halle
- 2016 9th FIW-Research Conference: International Economics, Wien, Österreich
- 2015 Jean Monnet Lecture jointly with Eric Verhoegen, Perugia, Italy (invited) — Annual Conference of the Canadian Economics Association, Toronto, Canada
- 2014 Final event of the Jean Monnet research project INEQ, Assisi, Italy
- 2013 Jean Monnet Seminar: INEQ, Perugia, Italy
- 2012 3rd Brixen Workshop Summer School, Brixen, Italy (invited) — 2nd Biannual Assisi Workshop on Economics and Institutions, Assisi, Italy — Spring Meeting of Young Economists, Mannheim — Internationaler Doktoranden-Workshop des Netzwerkes Personal-, Bildungs- und Organisationsökonomik im Schloss Hohentübingen
- 2011 23rd Annual Meeting of the SASE, Madrid, Spain — Spring School der German Industrial Relations Association (GIRA), Trier
- 2010 International Doctoral Workshop, Zurich, Switzerland
- 2009 European Doctoral Workshop of IR, University of Warwick, England
- Affiliations
  - German Economic Association / Verein für Socialpolitik,
  - Research Fellow at the IOS Regensburg,
  - Canadian Economics Association (2015 – 2016)

## 4.6 References

- Prof. Dr. Richard Frensch University of Regensburg and IOS Regensburg,  
[frensch@ios-regensburg.de](mailto:frensch@ios-regensburg.de)
- Prof. Dr. Xenia Matschke Ph.D. University of Trier,  
[matschke@uni-trier.de](mailto:matschke@uni-trier.de)
- Prof. Dr. Dr. h.c. Joachim Möller University of Regensburg and IAB Nuremberg,  
[joachim.moeller@wiwi.uni-regensburg.de](mailto:joachim.moeller@wiwi.uni-regensburg.de)
- Prof. Dr. Dr. h.c. Dieter Sadowski University of Trier and IAAEU Trier,  
[sadowski@iaaeu.de](mailto:sadowski@iaaeu.de)

## 5 Publications

### 5.1 Monographs

- 2018 Product Characteristics in International Economics — Role and Impact on Economic Development. Contributions to Economics, Springer, Cham, Schweiz, ISBN 978-3-319-76093-3, 2018.

### 5.2 Articles

- 2021 Openness Effects on the Rule of Law: Size and Patterns of Trade. International Review of Law and Economics, 68, December 2021, jointly with R. Frensch and R. Horvath. <https://doi.org/10.1016/j.irle.2021.106027>
- 2019 Converging Logics: Coopetitive Ties and Innovation in the Early Clean Transportation Industry. 15646. In Guclu Atinc (Ed.), Proceedings of the Seventy-ninth Annual Meeting of the Academy of Management, 2019, jointly with C. Dobliger & B. Soppe. <https://doi.org/10.5465/AMBPP.2019.148>
- 2017 Indicators of Product Sophistication and Factor Intensities: Measurement Matters. Journal of Economic and Social Measurement, 42 (1): 27–65, 2017. <http://dx.doi.org/10.3233/JEM-170440>
- 2017 Vertical Specialization in the EU and the Causality of Trade. Applied Economics Letters, 24 (5): 329-333, 2017, jointly with B. Nguyen Thanh. <https://doi.org/10.1080/13504851.2016.1186791>
- 2016 Product Sophistication and Spillovers from Foreign Direct Investment. The Canadian Journal of Economics, 49 (4): 1658–1684, 2016, jointly with K. Eck. <https://doi.org/10.1111/caje.12247>
- 2016 Calculate Travel Time and Distance with OpenStreetMap Data Using the Open Source Routing Machine (OSRM). The Stata Journal, 16 (2): 416-423, 2016, jointly with C. Rust. <https://doi.org/10.1177/1536867X1601600209>

### 5.3 Software

- 2020 SXPOSE2: Stata Module to Transpose String and Numeric Variable Dataset Including Variable Names and Labels, 2020. Statistical Software Components, Boston College Department of Economics, S458854. <https://ideas.repec.org/c/boc/bocode/s458854.html>
- 2017 SIMCADI: Stata Module to Calculate Similarity Indices for Categorical Distributions, 2017, GitHub. <https://github.com/hubchev/simcadi>
- 2017 PRODY: Stata Module to Calculate Factor Intensity and Sophistication Indicators, 2017. Statistical Software Components, Boston College Department of Economics, S458329. <https://ideas.repec.org/c/boc/bocode/s458329.html>
- 2017 EXPY: Stata Module to Calculate the Expy-Index as Proposed by Hausmann et al. (2007), 2017. Statistical Software Components, Boston College Department of Economics, S458328. <https://ideas.repec.org/c/boc/bocode/s458328.html>
- 2016 OSRMTIME: Stata Module to Calculate Travel Time and Distance with OpenStreetMap Data Using the Open Source Routing Machine (OSRM), 2016, GitHub, jointly with C. Rust. <https://github.com/christophrust/osrmtime>

## 5.4 Working papers

- 2021 Political Economy of Labour Market Institutions in a Globalised Era. IZA Discussion Paper Series No. 14121, 2021, jointly with S. Bhaumik and R. Fensch. <http://ftp.iza.org/dp14121.pdf>
- 2019 Labor Market Rigidities, Factor Intensities, and World Trade at the Goods Level. Available at SSRN: <http://dx.doi.org/10.2139/ssrn.2943444>
- 2019 Ostracism in Alliances of Teams and Individuals: Voting, Exclusion, Contribution, and Earnings. IAAEU Discussion Papers in Economics, Institute of Labour Law and Industrial Relations in the European Union (IAAEU), No. 01/2019, jointly with S. Städter & J. Model. <http://bit.ly/2tFlveK>
- 2016 simcadi: Similarity Indices for Categorical Distributions. Available at SSRN: <http://dx.doi.org/10.2139/ssrn.2870834>
- 2016 Trade Patterns and Endogenous Institutions: Global Evidence. IOS Working Paper, 358: 1-37, 2016, jointly with R. Fensch & R. Horvath. <https://goo.gl/ABeAED>
- 2014 Wage Inequality and International Trade: Micro Data Evidence for 22 European Countries. Jean Monnet Information and Research: Variety of Institutional Settings and Socio-Economic Inequalities in the Process of European Integration (INEQ), INEQ Working Paper Series, 8, 2014, jointly with C. Perugini & F. Pompei. <https://goo.gl/Yxznri>
- 2009 Der Erfolg von Flexicurity. OEI Working Paper, 277: 1-51, 2009. <http://www.oei-dokumente.de/publikationen/wp/wp-277.pdf>

## 5.5 Contributions to published dissertations

- 2017 Nguyen Thanh, B.: Chapter 4, pp. 69-78: Vertical Specialization in the EU and the Causality of Trade.. Dissertation, Universität Regensburg. <https://epub.uni-regensburg.de/36011>
- 2016 Breßlein, M.: Chapter 3, pp. 54-84: International Vertical Specialisation: Who Trades What with Whom? Dissertation, Universität Trier. <http://ubt.opus.hbz-nrw.de/volltexte/2016/984>
- 2015 Model, J.: Chapter 4, pp. 32-90: Experimentelle Untersuchung: Individual- und Teamscheidungen. Dissertation, Universität Regensburg. <https://epub.uni-regensburg.de/33208>
- 2013 Eck, K.: Chapter 4, pp. 107-139: Product Sophistication and Spillovers from FDI. Dissertation, Ludwig-Maximilians-Universität München. [https://edoc.ub.uni-muenchen.de/15730/1/Eck\\_Katharina.pdf](https://edoc.ub.uni-muenchen.de/15730/1/Eck_Katharina.pdf)

## 5.6 Other projects

- Party System Fragmentation in German Bundestag Elections from 1949 to 2021 – Evidence from District-Based Data, jointl with J. Heid, mimeo.
- Measuring Product Complexity with Trade, jointly with B. Schröpf, mimeo.
- International Trade in Parts, Components, and Final Goods: Who Trades What with Whom?, jointly with M. Breßlein.

## 5.7 Lecture materials

- Calculus and Linear Algebra: [https://raw.githubusercontent.com/hubchev/courses/main/pdfs/cla\\_A4.pdf](https://raw.githubusercontent.com/hubchev/courses/main/pdfs/cla_A4.pdf)
- Data Analysis for Decision-Making: <https://hubchev.github.io/dadm>
- Data Science for Business Leaders: <https://hubchev.github.io/dsbl>
- Economics: [https://raw.githubusercontent.com/hubchev/courses/main/pdfs/econ\\_a4.pdf](https://raw.githubusercontent.com/hubchev/courses/main/pdfs/econ_a4.pdf)
- Empirisch-Wissenschaftliches Arbeiten: Übung zur computergestützten Datenanalyse: <https://hubchev.github.io/ewa>
- Einführung in die Datenanalyse mit Stata: [https://raw.githubusercontent.com/hubchev/courses/main/pdfs/Stata\\_Skript.pdf](https://raw.githubusercontent.com/hubchev/courses/main/pdfs/Stata_Skript.pdf)
- How to Use R for Data Science: <https://hubchev.github.io/ds>
- International Economics: <https://hubchev.github.io/ie>
- Managerial Economics: <https://hubchev.github.io/me>
- My Five Cents on How to Write a Thesis: A Guide for My Students: [https://hubchev.github.io/various/fivecents\\_html.html](https://hubchev.github.io/various/fivecents_html.html)
- Past exams: <https://github.com/hubchev/courses/tree/main/exams>
- Quantitative Methods: <https://hubchev.github.io/qm>
- Quarto template for writing a student paper in English language according to the APA 7 Rules: [https://github.com/hubchev/temp\\_apa\\_en](https://github.com/hubchev/temp_apa_en)
- Quarto template for writing a student paper in German language according to the APA 7 Rules: [https://github.com/hubchev/temp\\_apa\\_de](https://github.com/hubchev/temp_apa_de)
- LaTeX template for writing a thesis at the HS Fresenius in Overleaf or GitHub: <https://www.overleaf.com/latex/templates/thesis-hsf/kmzcxdmcqgsq>

## 6 Teaching

All courses have been taught in English, except for those with a German title.

### 6.1 Lectures

- |             |   |
|-------------|---|
| Ph.D. level | Datenanalyse mit Stata für Mobilität und Logistik @ Promotionszentrum Logistik & Mobilität (Frankfurt University of Applied Sciences)   |
| M.A. level  | Applied Regional and International Economics @ University Regensburg<br>Data Analysis for Decision-Making @ HS Fresenius<br>Data Science for Business @ HS Fresenius<br>Data Science for Business Leaders @ HS Fresenius<br>Descriptive Statistics @ HS Fresenius<br>Economics @ Petra Christian University, Surabaya<br>Introduction to R @ HS Fresenius<br>Judgment and Decision Making @ HS Fresenius<br>Managerial Economics @ HS Fresenius<br>Organization of International Businesses @ HS Fresenius<br>Quantitative Methods @ HS Fresenius |
| B.A. level  | Calculus and Linear Algebra @ HS Fresenius<br>Data Science and Data Analytics @ HS Fresenius<br>Economic Thinking in a Global Context @ HS Fresenius<br>Einführung in die Datenanalyse mit Stata @ University Regensburg<br>Empirie und Datenanalyse @ HS Fresenius<br>Inferential Statistics @ HS Fresenius  |

International Economics @ UAS Augsburg, HS Fresenius, University of Córdoba  
 Macroeconomics @ HS Fresenius  
 Market Research and Empirical Research Methods @ HS Fresenius  
 Methoden der empirischen Wirtschaftsforschung @ Universität des Saarland  
 Microeconomics @ HS Fresenius  
 Programming language R for beginners @ HS Fresenius  
 Volkswirtschaftslehre @ Technische Universität Munich

## 6.2 Seminars

Ph.D. level Topics in International Trade and Development @ University Perugia  
 Best Practices for Writing an Academic Paper Using Data @ Petra Christian University  
 M.A. level Regionalökonomie @ University Regensburg  
 Work-Life-Balance und die Familienfreundlichkeit von Unternehmen @ University of Trier

## 6.3 Tutorials

M.A. level Makroökonomie @ University of Regensburg  
 Regionalökonomie 2 @ University of Regensburg  
 B.A. level Empirisch-Wissenschaftliches Arbeiten: Übung zur computergestützten Datenanalyse  
 @ Charlotte Fresenius Hochschule  
 Einführung in die Ökonometrie @ University of Regensburg  
 Quantitative Wirtschaftsforschung @ University of Regensburg  
 Regionalökonomie 1 @ University of Regensburg  
 Makroökonomie @ University of Regensburg

## 6.4 Evaluations

The evaluations have been carried out by the academic dean. Students evaluated anonymously.

	Grade*
Data Science for Business (WS 23/24)	1.6
International Economics (WS 23/24)	1.7
Macroeconomics (WS 22/23)	1.6
Microeconomics (WS 22/23)	1.0
Economic Thinking in a Global Context (WS 22/23)	1.6
Datenanalyse mit Stata für Mobilität und Logistik (WS 21/22)	1.3
Judgement and Decision Making (SS 20)	1.3
Applied Regional and International Economics (SS 19)	1.0
Einführung in die Datenanalyse mit Stata (SS 19)	1.0
Regionalökonomie 1 (SS 18)	1.5
Regionalökonomie 2 (WS 17/18)	1.3

\*grading scale goes from 1 (very good) to 6 (bad fail)



## **7 List of supervised theses**

### **7.1 Bachelor theses**

1. The Changes in the Corporate Real Estate Landscape in New York City due to the Coronavirus Pandemic
2. Die Migrationsströme aus der EU8 nach Deutschland unter besonderer Berücksichtigung der Regeln zur Arbeitnehmerfreizügigkeit
3. Ländliche Entwicklung unter dem Einfluss des demographischen Wandels – Am Beispiel der nördlichen Oberpfalz
4. Regionale Unterschiede in den Schulabbrecherquoten
5. Wage Inequality and International Trade in Europe: Does It Matter With Whom You Trade?
6. Do Rich Trading Partners Spur the Economic Convergence of Poor Countries?
7. Ökonomische Konvergenz durch Direktinvestitionen? Der Einfluss von länderspezifischen Finanzmarktinstitutionen
8. Der internationale Handel mit High-Tech-Gütern und dessen Bedeutung für Wirtschaftswachstum – eine Kritik
9. Einfluss der ILO-Arbeitsmarktkonventionen auf den Internationalen Handel
10. Die Analyse regionaler Beschäftigungsentwicklungen in Deutschland mit Hilfe der Shift-Share Methode
11. Konvergenz oder Divergenz von Regionen- Eine Untersuchung für Bayern
12. Der Einfluss von ILO Arbeits- und Sozialstandards auf internationale Handelsströme – Eine Kritik der empirischen Literatur
13. Die Qualifikation der Migranten in Deutschland – Eine langfristige Betrachtung
14. Der Einfluss ausländischer Direktinvestitionen auf das Wirtschaftswachstum – Eine empirische Herausforderung
15. Income Inequality: Does International Trade Matter?
16. Die Bedeutung von Importen für das Wirtschaftswachstum – eine empirische Analyse nach Gütergruppen
17. Zur Pathologie der ungleichen Lohnentwicklung in Deutschland
18. Die ökonomische Wirksamkeit von Instrumenten der Entwicklungshilfe
19. The Changes in the Corporate Real Estate Landscape in New York City due to the Corona Virus Pandemic
20. The Impact of National and Global Economic Shocks on International Trade
21. Generation Z in the US Job Market: Challenges and Strategies for Effective Human Resource Management
22. The Monetary Policy of the European Central Bank in Times of Crisis and in Normal Times
23. Unveiling the Nexus of Technological Evolution and Strategic Creativity: The Influence of Artificial Intelligence on Innovation Management

### **7.2 Master theses**

1. Die Arbeitsmarktentwicklung in der Slowakei seit dem EU-Beitritt - Eine Untersuchung anhand von Mikrodatensätzen
2. Der Zusammenhang zwischen demografischer Entwicklung und Immobilienmärkten – Eine Untersuchung für deutsche Regionen
3. Chancen und Risiken der europäischen Gemeinschaftswährung – theoretische Aspekte im Kontext der aktuellen Eurokrise
4. Eine Einschätzung des Konzeptes der Kreativen Klassen von R.Florida – Theoretische und empirische Aspekte
5. Der Fachkräftebedarf in granznahen ländlichen Regionen in bayern vor dem Hintergrund der demographischen Entwicklung – eine empirische Untersuchung am Beispiel des Landkreises Cham
6. Neue Konzepte zur breiteren Messung des Wohlstands- eine Anwendung auf deutsche Regionen
7. Konvergenz der wirtschaftlichen Entwicklung in der EU – mit besonderer Berücksichtigung von Bulgarien und Rumänien
8. Bohemiens, Humankapitalakkumulation und die wirtschaftliche Entwicklung deutscher Regionen – Eine Analyse des Kausalzusammenhangs unter Verwendung historischer Instrumentarien
9. RMB (Renminbi) Internationalisation and Financial Liberalisation in China
10. Internationale und intersektorale Lohnungleichheit in Europa: Eine Mehrländer-Analyse mit Mikrodaten

11. Kulturelle Diversität und langfristige ökonomische Entwicklung - Eine Untersuchung am Beispiel deutscher Regionen
12. Veränderungen in der Merkmalsstruktur der Einwanderer nach Deutschland
13. Die Auswirkungen von Kommunikationstechnologie auf ökonomische Konvergenz: eine Mehrländer Panel-Daten Analyse
14. Institutional Approach to the Development of Industrial Districts in the EU
15. Konvergenz- und Divergenzprozesse im Lichte der deutschen Wiedervereinigung
16. Die makroökonomische Entwicklung der Ukraine im Transformationsprozess
17. Ausländische Direktinvestitionen – Theoretische Erklärungsansätze und ihre regionalen Determinanten in deutschen Großstädten. Eine Untersuchung unter Verwendung von Mikrodaten
18. Determinanten ausländischer Direktinvestitionen im Raum Indien
19. Theoretische Argumente und empirische Belege zur Wirksamkeit der wirtschaftspolitischen Strategie 'Horizon 2020' der EU
20. Green Cities: Wie wirtschaften Ballungsräume ökologisch sinnvoll?
21. Die Qualitative Comparative Analysis als empirisches Tool zur Identifizierung und Evaluierung von Determinanten ausländischer Direktinvestitionen
22. Economic determinants of voting patterns in German districts
23. Internationaler Warenhandel differenziert nach Teilen, Komponenten und Endprodukten: Kritik und Evaluation der bestehenden Empirie
24. The Role of the Global Economy for the Prosperity of German Region
25. Disentangling the Determinants of Forced Migration
26. Inwieweit ist die Entwicklung der Produktivität U.S. amerikanischer Firmen standort- und industriespezifisch?
27. Komponenten ökonomischer Freiheit: Notwendig oder hilfreich für Aufholwachstum?
28. Die Auswirkungen internationaler Handelsbarrieren. Evaluationsmethoden im Vergleich
29. Die Bedeutung des internationalen Handels mit Dienstleistungen für ökonomisches Wachstum
30. Brexit und internationaler Handel: Allgemeine und regionalökonomische Konsequenzen
31. Die EU-Regionalpolitik zwischen Anspruch und Wirklichkeit
32. Institutionen und Reformen als Bausteine ökonomischer Prosperität: Eine empirische Analyse
33. Die ökonomische Relevanz des Breitbandausbaus in Deutschland
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