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Education

Master Degree in Economics (German Diploma), Bielefeld University, 2005

- The Analytic Hierarchy Process as Marketing Research Tool (Prof. Dr. Decker).
- Special Award of the Professional Association of German Market and Social Researchers (BVM) 2007.

Publications

- Measuring Consumer Preferences for Complex Products: A Compositional Approach Based on Paired Comparisons, Journal of Marketing Research (forthcoming), with Sören W. Scholz and Reinhold Decker.
- AHP versus ACA An Empirical Comparison, in: Preisach, C; H. Burkhardt; L. Schmidt-Thieme; R. Decker (Eds.): Data Analysis, Machine Learning, and Applications, Springer, 447-454, 2008, with Sören W. Scholz and Reinhold Decker.
- Meißner, M.; K. Essig; T. Pfeiffer; R. Decker; H. Ritter (2008): Eye-tracking Decision Behaviour in Choice-based Conjoint Analysis (Poster), 31st European Conference on Visual Perception ECVP, Utrecht, The Netherlands, with Kai Essig, Thies Pfeiffer, Reinhold Decker, and Helge Ritter.
- Detecting and Debugging Erroneous Statements in Pairwise Comparison Matrices, in: Kalcsics, J.; S. Nickel (Eds.): Operations Research Proceedings 2007, Springer, 277-282, with Reinhold Decker and Sören W. Scholz.
- Robust Preference Measurement: A Simulation Study of Erroneous and Ambiguous Judgement's Impact on AHP and Conjoint Analysis in: Haasis, H.-O.; H. Kopfer; J. Schönberger (Eds.): Operations Research Proceedings 2005, Springer, 613-618, with Sören W. Scholz and Ralf Wagner.
- Multimedia for Direct Marketing, in: Pagani, M. (Ed.): Encyclopedia of Multimedia Technology and Networking, 2nd Ed., TBA (to be published by Idea Group Publishing), with Ralf Wagner.
- Marketing Research using Multimedia Technologies, in: Pagani, M. (Ed.): Encyclopedia of Multimedia Technology and Networking, 2nd Ed., TBA (to be published by Idea Group Publishing), with Sören W. Scholz and Ralf Wagner.

Research Experience

Research Assistant, Department of Business Administration and Economics Marketing, Bielefeld University, Bielefeld, 2006-today

- Multi-attributive Preference Measurement AHP as a Tool for Marketing Research
- Adaptive Algorithms for Self-Explicated Preference Measurement
- Eye-tracking Consumers' Decisions An Application to Choice-based Preference Measurement Approaches

Talks at Scientific Conferences

- An Investigation of Saaty's Consistency Ratio with Respect to Alternative Scales in AHP (OR50 2008).
- Eye-tracking Decision Behaviour in Choice-based Conjoint Analysis (ECVP 2008).
- Detecting and Debugging Erroneous Statements in Pairwise Comparison Matrices (OR 2007).
- Analytic Hierarchy Process vs. Adaptive Conjoint Analysis An Empirical Comparison (GfKI 2007).
- Robust Preference Measurement: A Simulation Study of Erroneous and Ambiguous Judgement's Impact on AHP and Conjoint Analysis (OR 2005).
- Using the Analytic Hierarchy Process in Online Preference Measurement (GOR 2005).

Teaching Experience

Lecturer:

- Course in Applied Marketing Research: Preference Measurement for Cultural Institutions, Department of Business Administration and Economics Marketing, Bielefeld University, Summer 2009.
- Course in Basic Knowledge of Mathematics and Statistics, University of Applied Sciences (FHM), Bielefeld, Winter 2008/Summer 2009.
- Course in Marketing Research and Multivariate Analysis, Department of Business Administration and Economics Marketing, Bielefeld University, Winter 2008.
- Course in Marketing Research: Context Effects and Models of Preferential Choice, Department of Business Administration and Economics Marketing, Bielefeld University, Summer 2007.
- Course in Basic Knowledge of Mathematics and Statistics, University of Applied Sciences (FHM), Bielefeld, Winter 2007/Summer 2008.

- Course in Basics of Marketing Research (Bachelor Professional of Marketing), Chamber of Commerce and Industry (CCI) Ostwestfalen, Bielefeld, Winter 2007/Summer 2008.
- Course in Marketing Research and Multivariate Analysis, Department of Business Administration and Economics Marketing, Bielefeld University, Winter 2007.
- Course in Statistics (Bachelor of Business Administration), Chamber of Commerce and Industry (CCI) Ostwestfalen, Bielefeld, Winter 2007.
- Course in Applied Marketing Research: An Empirical Comparison of Different Preference Measurement Approaches for Online Consumer Preference Measurement, Department of Business Administration and Economics Marketing, Bielefeld University, Summer 2007.
- Course in Basics of Financial Accounting, Department of Business Administration and Economics Marketing, Bielefeld University, Winter 2006.

Teaching Assistant:

• Course in Agent Modeling for Marketing Innovations, Department of Business Administration and Economics Marketing, Bielefeld University, Summer 2006.

Community Involvement / Administrative Activity

• Member of iTIME (Institute for technological innovation, small and medium-sized businesses and decision support), Bielefeld University, since 2008.

References

- Prof. Dr. Reinhold Decker, Chair of Business Administration and Economics Marketing, Bielefeld University, Universitätsstr. 25, D-33615 Bielefeld.
- Prof. Dr. Ralf Wagner, SVI Endowed Chair for International Direct Marketing, Kassel University, Mönchebergstraße 17, D-34123 Kassel.
- Prof. Dr. Manfred Leisenberg, Chair of Computer Science, University of Applied Sciences (FHM), Bielefeld, Ravensberger Straße 10, D-33602 Bielefeld.