

Dirk Streeb

Curriculum Vitae

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Education

- Since 2015 **Ph.D. Program, Graduate School of Decision Sciences, University of Konstanz, Germany.**
Working title: Behaviour adaptive Visual Analytics
Supervisors: Prof. Dr. Daniel Keim, Prof. Dr. Wolfgnag Gaissmaier, Prof. Dr. Ulrik Brandes
- 2014–2016 **M.Sc. Social and Economic Data Analysis, University of Konstanz, Germany, 1.8.**
Thesis: Visual Analytics for Detecting Assumption Violations in Statistical Analyses (1.5)
Evaluated by: Prof. Dr. Daniel Keim, Prof. Dr. Peter Selb
- 2013–2014 **Informatics, selected courses, University of Konstanz, Germany.**
- 2010–2013 **B.A. Philosophy, University of Konstanz, Germany, 1.7.**
Thesis: Prospect Theory and the Ellsberg-paradox (1.0)
Evaluated by: Prof. Dr. Wolfgang Spohn, PD. Dr. Holger Sturm
- 2012 **Exchange semester, University of Sydney, Australia.**
- 2001–2009 **High School degree, Goethe-Gymnasium Gaggenau, Germany, 1.7.**
Prizes of the German Mathematical Society (DMV) and the Gesellschaft Deutscher Chemiker (GDCh)

Experience

2010. . . 2013 **Holiday job, electronic concept GmbH, Gaggenau, Germany.**
Web service programming
- 2011 **Holiday job, Daimler AG, Gaggenau, Germany.**
Truck part production
- 2010 **Internship, Florenz Maisch GmbH & Co. KG, Gaggenau, Germany.**
Metal and plastics processing
- 2009–2010 **Internship, electronic concept GmbH, Gaggenau, Germany.**
Web service programming, electronic circuit testing

Scholarships

- Since 2015 Ph.D. Fellowship at the Graduate School of Decision Sciences, funded by the Excellence Initiative of the German federal and state governments

Publications

- 2015 J. Buchmüller, F. Fischer, D. Streeb and D. A. Keim. **Using Visual Analytics to Provide Situation Awareness for Movement and Communication Data** *IEEE Conference on Visual Analytics Science and Technology (VAST Challenge 2015 GC)*, DOI: 10.1109/VAST.2015.7347640
- 2015 D. Streeb, U. Schlegel, J. Buchmüller, F. Fischer and D. A. Keim. **Using Visual Analytics to Analyze Movement and Action Patterns** *IEEE Conference on Visual Analytics Science and Technology (VAST Challenge 2015 MC1)*, DOI: 10.1109/VAST.2015.7347665

Language competences

- German **Native speaker**
English **Proficient (C1)**

IELTS 7.5 of 9, June 2011