

The title of the talk can even be much longer than this

Your Name

Karlsruhe Institute of Technology, Chair of Econometrics

Her Name

Karlsruhe Institute of Technology

His Name

Karlsruhe Institute of Technology

How to print...

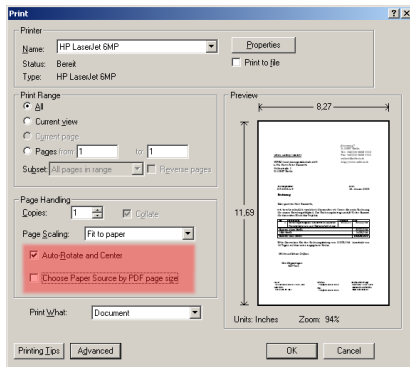


Abbildung 1: Hallo

Basics

Statistics is understanding data by modeling it.

Data $Y^{(n)} = (Y_1, \dots, Y_n)$ usually *random*.

$P = \mathcal{L}(Y^{(n)})$, the *unknown* joint distribution.

Statistical problem: to infer on P from the data $Y^{(n)}$.

Parametric modeling:

$$P = P_\theta \in (P_\theta, \theta \in \Theta \subset R^p).$$

Nonparametric modeling: the parametric assumption is not fulfilled,
or, equivalently,

Outline

1. attract the audience
2. the scientific message
3. explain the method
4. simulations & discussion of your results
5. applications and examples
6. almost EOT = end of talk
7. provoke few questions
8. audience: enjoy what you have learnt

Math Environments

Definition

Definition environment

Theorem

Theorem environment

Example

Example environment

The title of the slide

- ▶ Beamer is the latest package to create slides with \LaTeX
 - ▷ Nested: Level 2
 - ▷ Nested: Level 2
 - Nested: Level 3
- ▶ slides need to be compiled to PDF, not DVI/Postscript
- ▶ Remember: PDFLaTeX accepts PNG, JPEG and PDF not EPS/PS
- ▶ some adjustments for L^AT_EX were made, so use Section instead of section

Making Tables

Column 1	Column 2	Column 3	Column 4
Some	Numbers	1	2
3	4	5	6

Tabelle 1: A sample table

For Further Reading



W. Härdle and L. Simar

Applied Multivariate Statistical Analysis

Springer, 2003



E. Dijkstra.

Smoothsort, an alternative for sorting in situ.

Science of Computer Programming, 1(3):223–233, 1982.



Frank Mittelbach and Michel Goossens

The L^AT_EX Companion – 2nd ed.

Addison-Wesley, 2004