# How to Write a Book for Language Science Press

Guidelines for Authors and LATEX Recommendations

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# How to Write a Book for Language Science Press

This book contains the guidelines for Language Science Press authors. For those who want to help keeping the production costs low and therefore decided to use LTEX it also contains descriptions of packages that can be used for typesetting trees, Attribute Value Matrices, OT-tableaux, Categorial Grammar proofs, LFG analyses, and much more. The setup of typesetting script with special fonts as for instance right to left scripts like Arabic is explained. The LTEX chapter also contains sections concerning the efficient workflow in professional typesetting environments using LTEX.

Stefan Müller is an experience LaTEX user who has typeset four published books and several book manuscripts and journal articles.



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### Lecture Notes in Language Sciences

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### Language Sciene Press Berlin, Leipzig

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# **Contents**

## 1 Guidelines for Authors

The following sections describe the layout of various items that play a role in typesetting.

### 1.1 Figures

### 1.2 Tables

### 1.3 References

We use the *Unified Style Sheet for Linguistics*, which is described here: http://celxj.org/downloads/UnifiedStyleSheet.pdf. The BBTEX file is contained in the LATEX classes that are used for typesetting Language Science Press books. Please deliver a BBTEX file with all your references together with your submissions. BBTEX can be exported from all common bibliography tools.

The references in your BBTEX file will be typeset correctly automatically. So, provided the BBTEX file is correct, authors do not have to worry about this. But there are some things to observe in the main text. Please cite as shown in Table 1.1.

Author As ?: 215 has shown

Work As was shown in ?: 215, this is a problem for ...

Table 1.1: Citation style for Language Science Press

# 2 ETEX

### 2.1 Installation of the langsci Class

The Larguage Science Press books was developed by Timm Lichte with help be Berthold Crysmann and me. It can be downloded from the GitHUB repository at: https://github.com/langsci/latex

Place all files and subdirectories from this repository into your local working directory (for advanced installations see Section ??).

### 2.2 Using the langsci Class

Once you installed the classes in your system, you may look at the file test.tex to see how a book can be typeset. The code of this book is available in the directory Guidelines. Once you set up your LATEX files you can compile them by calling

xelatex yourfilename.tex