

Using L^AT_EX for Articles

Daniela Irgendwer*

Department of Statistics, University of XXX

and

Gustav Anybody[†]

Department of Economics, University of WWW

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Abstract

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Keywords: 3 to 6 keywords, that do not appear in the title

*The authors gratefully acknowledge ...

[†]Corresponding author, gustav.anybody@gmail.com

1 Introduction

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- If you have supplementary material (e.g., software, data, technical proofs), identify them in the section below. In early stages of the submission process, you may be unsure what to include as supplementary material. Don't worry—this is something that can be worked out at later stages.
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2 Methods

Don't take any of these section titles seriously. They're just for illustration.

Note that figures and tables (such as Figure 1 and Table 1) should appear in the paper, not at the end or in separate files.



Figure 1: A hero

Table 1: D-optimality values for design X under five different scenarios.

one	two	three	four	five
1.23	3.45	5.00	1.21	3.41
1.23	3.45	5.00	1.21	3.42
1.23	3.45	5.00	1.21	3.43

3 Results

This section will be just long enough to illustrate what a full page of text looks like, for margins and spacing (Lamport, 1994).

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$$a^2 + b^2 = c^2 \tag{1}$$

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4 Conclusion

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- Lamport, L. (1994, 7). *LaTeX: A Document Preparation System* (2 ed.). Addison-Wesley Professional.
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Appendix A Data and Tables

Here some Text ... with reference to Table 2.

Table 2: Some data

one	two	three	four	five
1.23	3.45	5.00	1.21	3.41
1.23	3.45	5.00	1.21	3.42
1.23	3.45	5.00	1.21	3.43

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Appendix B Proofs

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Appendix C Programcode

Here comes the code ...

```
# R-package for downloading data from WDI databank (World Bank)
# install.packages(WDI)
library(WDI)
WDIsearch('life expect')

# Life expectancy and GNI per capita
LE1 <- WDI(country="all", indicator=c("SP.DYN.LE00.IN", "NY.GNP.PCAP.KD"),
  start=2015, end=2015, extra=TRUE)

LE1 <- subset(LE1, select = c("iso3c", "SP.DYN.LE00.IN", "NY.GNP.PCAP.KD",
  "region", "income"))

names(LE1)
names(LE1) <- c("iso3", "LE", "GNIpC", "region", "income")
```