

## Book Review

**Computational Linguistics**, by Author. Cham, Springer Nature, 2024. ISBN 9123456789. IX + 22 pages.

The layout book review design for the *Natural Language Processing* journal has been implemented as a  $\LaTeX$  style file. The NLP style file is based on the ARTICLE style as discussed in the  $\LaTeX$  manual. Commands which differ from the standard  $\LaTeX$  interface, or which are provided in addition to the standard interface, are explained in this guide. This guide is not a substitute for the  $\LaTeX$  manual itself.

The  $\LaTeX$  document preparation system is a special version of the  $\TeX$  typesetting program.  $\LaTeX$  adds to  $\TeX$  a collection of commands which simplify typesetting by allowing the author to concentrate on the logical structure of the document rather than its visual layout.

$\LaTeX$  provides a consistent and comprehensive document preparation interface. There are simple-to-use commands for generating a table of contents, lists of figures and/or tables, and indexes.  $\LaTeX$  can automatically number list entries, equations, figures, tables, and footnotes, as well as parts, chapters, sections and subsections. Using this numbering system, bibliographic citations, page references and cross references to any other numbered entity (*e.g.* chapter, section, equation, figure, list entry) are quite straightforward.

The use of document class allows a simple change of style (or style option) to transform the appearance of your document. The CUP NLP class file preserves the standard  $\LaTeX$  interface such that any document which can be produced using the standard  $\LaTeX$  ARTICLE style can also be produced with the NLP style. However, the fonts (sizes) and measure of text is slightly different from that for ARTICLE, therefore line breaks will change and it is possible that equations may need re-setting.

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### References

Akmajian and Lehrer A. (1976). NP-like quantifiers and the problem of determining the head of an NP. *Linguistic Analysis* 2, 295–313.