The `biblatex-editiontopoi` style
Style used for edition|topoi

Lukas C. Bossert   Version
lukas@digitales-altertum.de

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1 Introduction

1.1 About

The `biblatex-editiontopoi` style provides the citation and bibliography styles used for the the publications within edition|topoi.[1]

This style is built upon `biblatex-ext`[2] and uses `ext-authoryear` for citations and `ext-authortitle` for the bibliography. Several customisations have been done, like including some options for ancient authors and their works, which has been taken from `archaeologie`[3].

1.2 Installation

This style is available on CTAN.[4] The current release is also available in MikTEX and TEX live 2018 or newer. If at all possible you should install this style via your TEX distribution (using Mik-TEX Console[5] or `tlmgr` for TEX live[6]). If you must install this package manually, get the files from CTAN and install the `.bbx`, `.cbx` files preferably to `tex/latex/editiontopoi` of your local or home TEX tree, the other files (`README.md`, `editiontopoi.tex`, `editiontopoi.pdf` and `editiontopoi-examples.bib`) go to `doc/latex/editiontopoi`, you may have to refresh your file name database afterwards, so TEX can find the files.

1.3 License

Permission is granted to copy, distribute and/or modify this software under the terms of the LATEX Project Public License, version 1.3c[7] or (at your option) any later version[8]. This style is maintained by Lukas C. Bossert (©2018).

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1 http://edition-topoi.org
2 https://ctan.org/pkg/biblatex-ext
3 https://ctan.org/pkg/archaeologie
4 https://ctan.org/pkg/biblatex-editiontopoi
5 https://miktex.org/howto/miktex-console
6 https://www.tug.org/texlive/pkginstall.html
7 https://www.latex-project.org/lppl/lppl-1-3c.txt
8 https://www.latex-project.org/lppl.txt

2 How to use it

For a general introduction to `biblatex` see its documentation available on CTAN[9], or have a look at the short `biblatex`-tutorial by Paul Stanley[10].

2.1 General remarks on the style

You can use all the fields for online-resources, e. g. doi, url, urn etc. But only one online-resource will be used. The fallback is doi, url, urn, eprinttype.

3 Bibliography examples

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9 http://mirrors.ctan.org/macros/latex/contrib/biblatex/doc/biblatex.pdf
10 https://github.com/PaulStanley/biblatex-tutorial/releases/download/0.2/biblatex-tutorial.
  pdf