newcastle-bst: Harvard referencing style as recommended by Newcastle University

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1 Introduction

This package provides a BibTeX style to format reference lists in the Harvard at Newcastle style recommended by Newcastle University. It should be used alongside natbib for citations.

1.1 Installation

The required style file is available from GitHub and CTAN. You can use the style by copying it into your working directory containing your '.tex' file. You can also add it to your bst directory in your tex path to use it without having to copy it over each time.

1.2 Using the style

To use the style include this in your preamble:

```
\usepackage{natbib}
\usepackage[UKenglish]{isodate}
\bibliographystyle{newcastle}
```

Also remember to specify your '.bib' file at the end of the document:

```
\bibliography{file}
```

This style is designed to be used alongside natbib and it is the commands from this package that you should use when citing:

- `\citet{key} ==>>` Jones et al. (1990)
- `\citet*{key} ==>>` Jones, Baker, and Smith (1990)
- `\citep{key} ==>>` (Jones et al., 1990)
- `\citep*{key} ==>>` (Jones, Baker, and Smith, 1990)
- `\citep[chap. 2]{key} ==>>` (Jones et al., 1990, chap. 2)
- `\citep[e.g.][]{key} ==>>` (e.g. Jones et al., 1990)
- `\citep[e.g.][p. 32]{key} ==>>` (e.g. Jones et al., 1990, p. 32)
- `\citeauthor{key} ==>>` Jones et al.
- `\citeauthor*{key} ==>>` Jones, Baker, and Smith
- `\citeyear{key} ==>>` 1990

2 Examples

The easiest way to create .bib files for this style is through exporting entries from a reference manager such as Mendeley. However, some parts are not available through this (such as titleaddon for computer programs). If you notice any discrepancies between generated references and the recommended styles then please raise this on GitHub

2.1 Books and book chapters

Book with author(s)

Ammann, P. and Offutt, J. (2016) *Introduction to Software Testing*. 2 edn. Cambridge, United Kingdom: Cambridge University Press. doi: 10.1017/9781316771273

```
@book{Ammann2016,
address = {Cambridge, United Kingdom},
author = {Ammann, Paul and Offutt, Jeff},
doi = {10.1017/9781316771273},
edition = {2},
pages = {26},
publisher = {Cambridge University Press},
title = {{Introduction to Software Testing}},
year = {2016}
}
```

Book with editor(s) instead of authors

Rothman, K.J., Greenland, S. and Lash, T.L., (eds.) (2008) *Modern Epidemiology*. 3 edn. Philadelphia, Pa.: Lippincott Williams & Wilkins

```
@book{rothman.etal2008me,
editor = {Kenneth J. Rothman and Sander Greenland and Timothy L. Lash},
year = {2008},
title = {Modern Epidemiology},
edition = {3},
address = {Philadelphia, Pa.},
publisher = {Lippincott Williams \& Wilkins}
}
```

Book known by its title

(2020) *British National Formulary*. 79 edn. London: Pharmaceutical Press

```
@book{bnf2020,
year = {2020},
title = {{British National Formulary}},
edition = {79},
address = {London},
publisher = {Pharmaceutical Press}
}
```

One chapter from a collection (by different authors) in an edited book

Cunningham, W. (2008) 'Ward Cunningham, inventor of Wiki, inventor of Fit, coinventor of eXtreme Programming.'In R.C. Martin, (ed.)Clean Code: A Handbook of Agile Software Craftsmanship. Boston, MA: Pearson Education,Inc, p. 11.

```
@incollection{Cunningham2008,
address = {Boston, MA},
author = {Cunningham, Ward},
booktitle = {Clean Code: A Handbook of Agile Software Craftsmanship},
editor = {Martin, Robert C.},
isbn = {978-0-13-235088-4},
pages = {11},
publisher = {Pearson Education, Inc},
title = {{Ward Cunningham, inventor of Wiki, inventor of Fit, coinventor of eXtreme Programming.}},
year = {2008}
}
```

2.2 Articles and periodicals

2.2.1 Journal article

Stevens, W.P., Myers, G.J. and Constantine, L.L. (1999) 'Structured design'.IBM Systems Journal, 38(2), pp.231–256. doi: 10.1147/sj.382.0231.4

```
@article{Stevens1999,
author = {Stevens, W. P. and Myers, G. J. and Constantine, L. L.},
doi = {10.1147/sj.382.0231},
issn = {00188670},
journal = {IBM Systems Journal},
number = {2},
pages = {231--256},
title = {{Structured design}},
volume = {38},
year = {1999}
}
```

2.2.2 Newspaper article

Haurant, S. (2004) 'Britain's borrowing hits£1 trillion'.The Guardian, 29 July, p. 16c.

```
@article{haurant2004bbh,
author = {Haurant, S.},
year = {2004},
title = {Britain's Borrowing Hits \pounds 1 Trillion},
journal = {The {Guardian}},
volume = {29 July},
pages = {16c}
}
```

2.3 Digital media

2.3.1 Website/webpage

Letouzey, J.L. and Whelan, D. (2016) *Introduction to the Technical Debt Concept*. Available at: https://www.agilealliance.org/wp-content/uploads/2016/05/IntroductiontotheTechnicalDebtConcept-V-02.pdf. (Accessed: 2nd January 2020)

```
@misc{Letouzey2016,
abstract = {What is Technical Debt? Where does it comes from?},
author = {Letouzey, Jean Louis and Whelan, Declan},
booktitle = {Agile Alliance},
pages = {4},
title = {{Introduction to the Technical Debt Concept}},
url = {https://www.agilealliance.org/wp-content/uploads/2016/05/
       IntroductiontotheTechnicalDebtConcept-V-02.pdf},
urldate = {2020-01-02},
year = {2016}
}
```

2.3.2 Computer Program

Briggs, L. (2021) *Pepys*, (v.1) [computer program]. Available at: https://lukebriggs.dev/pepys

```
@misc{Briggs2021,
author = {Briggs, Luke},
title = {{Pepys}},
titleaddon = {(v.1) [computer program]},
url = {https://lukebriggs.dev/pepys},
year = {2021},
}
```