The HEP-BIBLIOGRAPHY package*

Bibliographies for high energy physics

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Abstract

The HEP-BIBLIOGRAPHY package extends the BIBLATEX package with some functionality mostly useful for high energy physics. In particular it makes full use of all bibtex fields provided by inspirehep.net.

The package can be loaded via \usepackage{hep-bibliography}.

\bibliography \printbibliography

The BIBLATEX package [1] is loaded for bibliography management. The user has to add the line $\begin{tabular}{l} \begin{tabular}{l} \begin{tabula$

erratum

```
\article{key1,
    ...,
    relatedtype="erratum",
    related="key2",
}
\article{key2,
    ...,
}
```

References

- [1] P. Lehman, J. Wright, A. Boruvka, and P. Kime. 'The biblatex Package: Sophisticated Bibliographies in LATEX' (2006). CTAN: biblatex. GitHub: plk/biblatex.
- [2] F. Charette and P. Kime. 'biber: Backend processor for BibLATEX' (2009). GitHub: plk/biber. SourceForge: biblatex-biber.

^{*}This document corresponds to hep-bibliography v1.3.

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