

Wikipedia reference generator

Citation templates are used to format citations in a consistent way, as an alternative to formatting the citations by hand. The use of citation templates is neither encouraged nor discouraged. Templates may be used or removed at the discretion of individual editors, subject to agreement with other editors on the article. Because templates can be contentious, editors should not add citation templates, or change an article with a consistent citation format to another, without gaining consensus; see WP:CITECONSENSUS and WP:CITEVAR. The various citation templates may be freely mixed, since they all produce a similar format.

WP:DUPLINK and WP:OVERLINK do not apply to citations. It is expected that a reference citation includes wikilinks to the relevant article for the source, such as The New York Times, rather than The New York Times.

Note, if this is a new page or if there are not already references previously cited, it is necessary to create a section usually named "Notes" or "References" near the end of the page; see WP:FNNR and MOS:APPENDIX for more information on section names:

Add a name attribute when creating a footnote `<ref name="name">citation text</ref>`. Thereafter, the footnote may be referenced by just using the following expression `<ref name="name" />`.

Below are examples of how to use various templates to cite a book, encyclopedia, journal, website, comic strip, video, editorial comics, etc.

For a list of tools that can help create some of the templates below, see: Wikipedia:Citation tools.

Citations are commonly embedded in reference templates. For more information, see: Wikipedia:Footnotes.

Cordell, Bruce R.; Grubb, Jeff; Noonan, David (September 2001). Manual of the Planes. Berlin: Wizards of the Coast. pp. 198-203. ISBN 0-786918-50-0.

Mumford, David (1998), The Red Book of Varieties and Schemes, Lecture Notes in Mathematics, vol. 1358 (2nd expanded ed.), Berlin: Springer-Verlag, p. 198, doi:10.1007/b62130, ISBN 354063293X, MR 1748380, Zbl 0945.14001

Cordell, Bruce R.; Grubb, Jeff; Noonan, David (September 2001), Manual of the Planes, Berlin: Wizards of the Coast, pp. 198-203, ISBN 0-786918-50-0

Bailey, David H.; Borwein, Peter; Borwein, Jonathan M. (25 June 1997). "The Quest for Pi" (PDF). Mathematical Intelligencer. 19 (1). Berlin: Springer-Verlag: 50-57. doi:10.1007/BF03024340. ISSN

0343-6993. MR 1439159. Zbl 0878.11002.

Bailey, David H.; Borwein, Peter; Borwein, Jonathan M. (25 June 1997), "The Quest for Pi" (PDF), *Mathematical Intelligencer*, 19 (1), Berlin: Springer-Verlag: 50-57, doi:10.1007/BF03024340, ISSN 0343-6993, MR 1439159, Zbl 0878.11002

Contact us for free full report

Web: <https://kary.com.pl/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

