

Guidelines for APA Citation Style

(prepared based on Cornell University Library)

CITING SOURCES IN THE TEXT

In APA style, in-text citations are placed within sentences and paragraphs so that it is clear what information is being quoted or paraphrased and whose information is being cited.

Examples:

1. **Author's name in text:** Czarnecki (1994) posited that
2. **Author's name in reference:** as has been shown (Czarnecki, 1997)
3. **Multiple authors of a work:**
 - a. **two authors in text:** as Barlik and Pachuta (2007) demonstrated
 - b. **two authors in reference:** as has been shown (Barlik & Pachuta, 2007)
 - c. **more than two authors:** Hofmann-Wellenhof et al. (1997) fund, as has been shown (Hofmann-Wellenhof et al., 1997)
4. **Works by associations, etc.:**
 - a. **the first time the reference occurs:** (International GNSS Service [IGS], 2007)
 - b. **in all subsequent citations:** (IGS, 2007)
5. **Specific parts of source:**
 - a. **in reference:** (Barlik & Pachuta, 2007, p. 96), (Barlik & Pachuta, 2007, para. 4)
 - b. **in text:** De Waal (1996) overstated the case when he asserted that "we seem to be reaching ... from the hands of philosophers" (p. 218).

REFERENCE LIST

References cited in the text of a research paper must appear in a Reference List or bibliography. This list provides the information necessary to identify and retrieve each source.

Examples:

Articles in journals, magazines, etc.

References to periodical articles must include the following elements: author(s), date of publication, article title, journal title, volume number, issue number (if applicable), and page numbers.

1. **Journal article, one author, accessed online**

Neitzel, F. (2010). Generalization of total least-squares on example of unweighted and weighted 2D similarity transformation. *Journal of Geodesy*, 84(12), 751-762. doi:10.1007/s00190-010-0408-0

2. Journal article, two authors, accessed online

Teunissen, P. J. G., & de Bakker, P. F. (2013). Single-receiver single-channel multi-frequency GNSS integrity: outliers, slips, and ionospheric disturbances. *Journal of Geodesy*, 87(2), 161-177. doi:10.1007/s00190-012-0588-x

3. Journal article, more than two authors, accessed online

Knight, N. L., Wang, J., & Rizos, C. (2010). Generalised measures of reliability for multiple outliers. *Journal of Geodesy*, 84(10), 625-635. doi:10.1007/s00190-010-0392-4

4. Article from an Internet-only journal

Hirtle, P. B. (2008, July-August). Copyright renewal, copyright restoration, and the difficulty of determining copyright status. *D-Lib Magazine*, 14(7/8). doi:10.1045/july2008-hirtle

5. Journal article from a subscription database (no DOI)

Colvin, G. (2008, July 21). Information worth billions. *Fortune*, 158(2), 73-79. Retrieved from Business Source Complete, EBSCO. Retrieved from <http://search.ebscohost.com>

Books

References to an entire book must include the following elements: author(s) or editor(s), date of publication, title, place of publication, and the name of the publisher.

1. One author

Czarnecki, K. (1994). *Geodezja współczesna w zarysie*. (1st ed.) Warszawa: Wiedza i Życie.

2. Two authors

Barlik, M., & Pachuta, A. (2007). *Geodezja fizyczna i grawimetria geodezyjna. Teoria i praktyka*. Warszawa: Oficyna Wydawnicza Politechniki Warszawskiej.

3. Corporate author, author as publisher, accessed online

Australian Bureau of Statistics. (2000). *Tasmanian year book 2000* (No. 1301.6). Canberra, Australian Capital Territory: Author. Retrieved from [http://www.ausstats.abs.gov.au/ausstats/subscriber.nsf/\\$File/13016_2000.pdf](http://www.ausstats.abs.gov.au/ausstats/subscriber.nsf/$File/13016_2000.pdf)

4. Edited book

Walo, J. (Eds.). (2010). *Jednolity system grawimetrycznego odniesienia polskich stacji permanentnych GNSS i poligonów geodynamicznych*. Warszawa: Oficyna Wydawnicza Politechniki Warszawskiej.

5. Chapters in edited books

Pachuta, A. (2010). Problem skalowania grawimetrów statycznych w aspekcie nawiązania sieci grawimetrycznych do punktów absolutnych. In J. Walo (Ed.), *Jednolity system grawimetrycznego odniesienia polskich stacji permanentnych GNSS i poligonów geodynamicznych* (pp. 127-140). Warszawa: Oficyna Wydawnicza Politechniki Warszawskiej.

6. No Author or editor

Merriam-Webster's collegiate dictionary (11th ed.). (2003). Springfield, MA: Merriam-Webster.

Dissertations

References for dissertations should include the following elements: author, date of publication, title, and institution (if you accessed the manuscript copy from the university collections). If there is a UMI number or a database accession number, include it at the end of the citation.

1. Dissertation

Young, R. F. (2007). *Crossing boundaries in urban ecology: Pathways to sustainable cities* (Doctoral dissertation). University of Chicago. (UMI No. 327681)

Other sources

1. Government report, accessed online

U.S. Department of Health and Human Services. (2005). *Medicaid drug price comparisons: Average manufacturer price to published prices* (OIG publication No. OEI-05-05-00240). Washington, DC: Author. Retrieved from <http://www.oig.hhs.gov/oei/reports/oei-05-05-00240.pdf>

2. Professional Web site

International GNSS Service. (2011). *Technical report*. Retrieved July, 2012, from <ftp://igs.org/pub/resource/pubs/>