BIBLIOGRAPHY MADE WITH BIBTEX, AUTHOR-YEAR EXAMPLES

Examples are based on the samples seen in JASA-ReferenceStyles.pdf which you are encouraged to examine and use as a basis for the appearance of your bibliography. These are sample Author Year bibliography entries and results. Author Year is the default bibliography style.

To make example:

pdflatex bibsamp1, bibtex bibsamp1, pdflatex bibsamp1, pdflatex bibsamp1.

See matching entries in sampbib.bib for examples of making the entries.

NOTE: Click on the citations to go to their referands. Enjoy!

The command `\citep{bibitem}` should usually be used for making citations. `\citep{joursamp1}` will produce: (Christian *et al.*, 1984). If you need only the year in parens, you may use `\citet{<bibitem>}`. When using `\citet{joursamp1}`, for example, you will produce: Christian *et al.* (1984).

JOURNAL REFERENCES

Normal journal cite: (Christian *et al.*, 1984)

Volume number with issue number: (Webster and Klumpp, 1962)

Journal article published online, not yet printed: (Luizard and Pelorson, 2017, published online)

BOOK REFERENCES

Book reference (Hollman, 1997)

Revised edition (Green and Swets, 1988)

Reprinted in (Hamilton, 1837)

IN PRESS

(Smith, 2011, in press)

(Tolstoy, 2010, in press)

TRANSLATION

(Riety, 1955)

WEBSITE EXAMPLES

(Boersma and Weenick, 2005).

TECH REPORT EXAMPLE

(National Defense Research Committee, 1946).

DISSERTATION

(Pierrehumber, 1980)

PATENT

(Klein, 1979)

STANDARDS

(American Standards Association, 1951; ANSI, 1997)

IN PROCEEDINGS

(Werner and Borke, 2001)

COMPUTER LANGUAGE DOCUMENTATION

Computer language documentation,

(DISPERSE, 2001)

REPRINT

Sample reprint, (Bell, 1964)

SAMPLE SERIES

Sample Series,

(Corliss and Bozman, 1962)

SAMPLE E-PRINT

Sample E-Print (Ramm, 2006)

MISCELLANEOUS

Sample ISO specifications: (ISO 4020:2001, 2001).

NEWSPAPER CITATION

Here is a new field available for the *.bib file, `@{newpaper}`.

(Gordinier, 2015)

The resulting bibliography entry should follow this form:

Author, A. (year). "Article title," Newspaper name Volume number, page number (Month day).

American Standards Association (**1951**). *American Standard Specification for Audiometers for General Diagnostic Purposes* (American Standards Association, New York), Pub. No. 224.5-1951.

ANSI (**1997**). S3.5 *American National Standard Methods for Calculation of the Speech Intelligibility Index* (Acoustical Society of America, New York).

Bell, J. S. (**1964**). "On the Einstein-Podolsky-Rosen paradox," Physics **1**, 195–213 [reprinted in J. S. Bell, *Speakable and Unspeakable in Quantum Mechanics* (Cambridge University

Press, Cambridge, UK, 1987)].

Boersma, P., and Weenick, D. (**2005**). "Praat: Doing phonetics by computer (version 4.3.14) [computer program]," http://www.praat.org (Last viewed May 26, 2005).

Christian, R. S., Davies, R. E., Tubis, A. B., and Anderson, C. A. (**1984**). "Effects of air loading on tympani membrane vibrations," J. Acoust. Soc. Am. **76**, 1336–1345.

Corliss, C. H., and Bozman, W. R. (**1962**). "Paper title," Natl. Bur. Stand. (U.S.) Monograph No. 53 (U.S. Government Printing Office, Washington, DC).

DISPERSE (**2001**). "A system for generating dispersion curves," User's Manual Version 2.0.16d, doi: 10.1177/1045389X16667559.

Gordinier, J. (**2015**). "Taking the din out of dining," The New York Times **CLXIV**, D6–D8 (September 9).

Green, D. M., and Swets, J. A. (**1988**). *Signal Detection Theory and Psychophysics*, revised ed. (Peninsula, Los Altos, CA), Chap. 4.

Hamilton, W. R. (**1837**). "Third supplement to an essay on the theory of systems of waves," Trans. R. Irish Soc. **17**(Pt. 1), 1–144; in *The Mathematical Papers of Sir William Rowan Hamilton, Vol II: Dynamics*, edited by A. W. Conway and A. J. McConnell (Cambridge University Press, London), pp. 162–211.

Hollman, J. P. (**1997**). *Heat Transfer*, 8th ed. (McGraw-Hill, New York), p. 55.

ISO 4020:2001 (**2001**). "Road vehicles. Fuel filters for diesel engines. Test methods" (International Organization for Standardization, Geneva, Switzerland).

Klein, S. (**1979**). French patent specification no. 79 09450.

Luizard, P., and Pelorson, X. (**2017**). "Threshold of oscillation of a vocal fold replica with unilateral surface growths," J. Acoust. Soc. Am. **144** (published online).

National Defense Research Committee (**1946**). Physics of the Sound in the Sea, Division 6 Summary Technical Report (National Defense Research Committee, Washington, DC), Vol. 8.

Pierrehumber, J. B. (**1980**). "The phonology and phonetics of English intonation," Ph.D. dissertation, Mass. Inst. of Tech., Cambridge, MA.

Ramm, A. G. (**2006**). "Invisible obstacles," arxiv.org/abs/math-ph/0608034.

Riety, P. (**1955**). "Retour sur la theorie du thermophone a feuilles d'orr" ("Look back on thermophone theory"), Cahiers d'Acoustique **70**, 169–201.

Smith, K. (**2011**). *Acoustics* (Springer, New York), in press.

Tolstoy, A. (**2010**). "Using low frequencies for geoacoustic inversion," in *Theoretical and Computational Acoustics 2010*, Dresden, Germany (in press).

Webster, J. C., and Klumpp, R. G. (**1962**). "Effects of ambient noise and nearby talkers on a face-to-face communication task," J. Acoust. Soc. Am. **34**, 936–941.

Werner, L. A., and Borke, K. (**2001**). "Update on infants' increment detection in tones and noise," in *Proceedings of the 29th MidWinter Meeting of ARLO*, Vol. 1, pp. 218–225.