

 **AIP Style** 

For more detailed information, refer to the *AIP Style Manual* (REF QC 5.45 .A45 1990).

- Use superscript (<sup>1,2,3</sup>) to indicate references or other supplementary information.
- List citations in order of their appearance in your text.
- Type all footnotes and references on a separate sheet (do not include footnotes in text).
- You DO NOT need to indicate in your citation whether you accessed an article from a subscription database (such as ProQuest, Academic Search Elite, etc.).
- Type the names of authors exactly as they appear on the title page of the document being cited.
- Abbreviate journal titles, deleting words such as "of" or "the."
- You DO NOT need to indicate in your citation whether you accessed an article from a subscription database (such as ProQuest, Academic Search Elite, etc.).

## Books

Firstname (or initial) Lastname, Title of Book, (Publisher, City, year published), pages.

### Examples

#### Book by one author

<sup>1</sup>J. A. Poppiti, Practical Techniques for Laboratory Analysis (Lewis, Boca Raton, FL, 1994), p. 35.

#### Book by two or three authors

<sup>2</sup>M. Born and E. Wolf, Principles of Optics, 6<sup>th</sup> ed. (Pergamon, Oxford, 1980), p. 143.

#### Book by four or more authors

<sup>3</sup>Lillian Hoddeson *et al.*, Critical Assembly: A Technical History of Los Alamos During the Oppenheimer Years, 1943-45 (Cambridge University Press, New York, 1993).

#### Book by corporate or group author

<sup>4</sup>American National Standards Institute, American National Standard for Human Factors Engineering of Visual Display Terminal Workstations, ANSI/HFS 100-1988 (Human Factors Society, Santa Monica, CA, 1988).

#### Citing part of a book

<sup>5</sup>John J. Sarraile and Thomas A. Gentry, in Computer–Mediated Communication and the Online Classroom, edited by Zane L. Berge and Mauri P. Collins (Hampton Press, Cresskill, NJ, 1995), Chap. 9, pp. 137-150.

#### Citing several parts of a book in same note

<sup>6</sup>John J. Sarraile and Thomas A. Gentry, in Computer –Mediated Communication and the Online Classroom, edited by Zane L. Berge and Mauri P. Collins (Hampton Press, Cresskill, NJ, 1995), Chap. 9, pp. 137-150; Raleigh C. Muns, ibid., Chap. 10, pp. 151-164.

## Periodicals

Firstname (or initial) Lastname, "Title of article," journal title, **volume #**, pages (year).

### Examples

#### Article in a journal paginated by *volume*

<sup>7</sup>S. J. Lee, K. Imen, and S. D. Allen, "Shock wave analysis or laser assisted particle removal," *J. Appl. Phys.* **74**, 7046 (1993).

#### Article in a journal/magazine paginated by *issue*

<sup>8</sup>Charles Day, "Electron cryomicroscopy comes of age," *Physics Today* **52** (3), 21-23 (1999).



## Websites (suggested by the American Institute of Physics)

Author (or corporate author), "Title of document," *Title of complete work*, date of publication or last revision, <URL> (date of access).

### Example:

<sup>9</sup>Eric W. Weisstein, "Photoelectric Effect," *Eric Weisstein's World of Physics*, 22 Feb 2005, <http://scienceworld.wolfram.com/physics/PhotoelectricEffect.html> (27 July 2005).

## Other Materials

### Film

<sup>10</sup>Technology: Catastrophe or Commitment?, film produced by Hobel-Leiterman Productions, Toronto (distributed by Document Associates, Inc., 880 Third Ave., New York, NY 10022; released 1974), 16 mm, color, 24 min.

### Personal communications

<sup>11</sup>J. Kincaid (private communication).

## In-text citations (parenthetical references)

### Examples:

Our ground-state energy for the helium atom is equal to that reported by Hylleraas<sup>27</sup> for the same type of function.

As an example, Lieb<sup>28</sup> has commented on the stability of matter using Sobolev, Hölder, and Young's inequalities<sup>29</sup>.

## Reference List

- **Call your citations "NOTES"**
- **Using a separate sheet, list all citations in the same order as they appear in your paper.**
- **First lines of citations should be indented 5 spaces.**

### EXAMPLE:

#### NOTES

<sup>1</sup>J. A. Poppiti, Practical Techniques for Laboratory Analysis (Lewis, Boca Raton, FL, 1994), p. 35.

<sup>2</sup>M. Born and E. Wolf, Principles of Optics, 6<sup>th</sup> ed. (Pergamon, Oxford, 1980), p. 143.

<sup>3</sup>Lillian Hoddeson *et al.*, Critical Assembly: A Technical History of Los Alamos During the Oppenheimer Years, 1943-45 (Cambridge University Press, New York, 1993).

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<sup>6</sup>John J. Sarraille and Thomas A. Gentry, in Computer-Mediated Communication and the Online Classroom, edited by Zane L. Berge and Mauri P. Collins (Hampton Press, Cresskill, NJ, 1995), Chap. 9, pp. 137-150; Raleigh C. Muns, *ibid.*, Chap. 10, pp. 151-164.

<sup>7</sup>S. J. Lee, K. Imen, and S. D. Allen, "Shock wave analysis or laser assisted particle removal," *J. Appl. Phys.* **74**, 7046 (1993).