



Citing Your Sources

The key to producing good references is being consistent and paying attention to detail. Keeping track of your references as you find them will also help when you prepare your paper.

Different Styles: Different disciplines use different styles of citing references. You may be familiar with APA, Chicago, CBE, Turabian, or MLA style. Each of these styles has different way of displaying the references or references numbers within the work and how the list of references or bibliography is presented.

General Help A guide to the different styles can be found at <http://www.library.jhu.edu/researchhelp/general/citing/index.html>

Class Specific For this class, references should be cited in a manner that is consistent with technical writing style as exhibited in the journal [Engineering Structures](#).

All publications cited in your paper should be presented in a list of references following the text of the manuscript.

In the text, make references using a number in square brackets on the same line. Do not use subscript or superscript numbers. For example "Since Billington [1] has shown..." or "Based on the work of Whipple [2] ..." and give the full reference in a numerical list at the end of the paper.

The table below provides examples of common types of references and how they should be displayed in the list of references at the end of your paper.

Type of Resource	Example
Books	<p><u>One Author</u> [2] Chopra AK. Dynamics of structures, Englewood Cliffs, NJ: Prentice-Hall, 1995.</p> <p><u>Multiple Authors and not the first edition of a book</u> - list them in the order they appear on the title page.</p> <p>[8] W.H. Mosley, J.H. Bungey and R. Hulse, Reinforced concrete design (5th edition), MacMillan Press Ltd., London (1999), p. 385.</p>
Conference paper or chapter in an edited volume	<p><u>Edited Volume (like a paper from a conference proceeding)</u> [3] Kuranishi S. Arches. In: Beedle LS, editor. Stability of metal structures-a world view. 2nd ed. Bethlehem (PA): Structural</p>

Type of Resource	Example
	<p>Stability Research Council; 1991, 423-45 Chapter 7.</p> <p>[16] Z. Michalewicz, A survey of constraint handling techniques in evolutionary computation methods, <i>Proc. 4th annual conference on evolutionary programming</i>, MIT Press, Cambridge (1995), pp. 135-155.</p>
Journal Article	<p>[1] Xu YL, Kwok KCS, Samali B. Control of wind-induced tall building vibration by tuned mass dampers. <i>J Wind Eng Ind Aerodyn</i> 40 (1992) pp. 1-32.</p> <p>[4] M.Z. Cohn and A.S. Dinovitzer, Application of structural optimization, <i>Journal of Structural Engineering, ASCE</i> 120 (1994) (2), pp. 617-650.</p>
Online only journal (print edition does not exist)	<p>[5] A. Harnack and G. Kleppinger, Beyond the MLA Handbook: documenting electronic sources on the Internet, <i>Kairos [Online serial]</i> 1 (1996) (2) Retrieved 3/10/05, from http://english.ttu.edu/kairos/1.2.</p>
Journal article retrieved from an internet database	<p>If a source exists in print as well as electronic form, access and cite the print source. Only if you are unable to physically access the book or journal should you cite the electronic version. If you do have to cite the electronic version include the information below.</p> <p>[6] T. Ichniowski, paving problems outlined on Chesapeake Bay crossing, <i>ENR</i> 254 (2/21/2005), p14 Retrieved March 10, 2005 from Academic Search Premier.</p>
Standard	<p>[9] Canadian Standards Association, Design of concrete structures for buildings <i>CSA A 23.3-94</i>, Rexdale, Ontario (Canada) (1994).</p>
Web Site	<p>According to the APA Style manual, when citing internet sources you should direct the reader as closely as possible to the information being cited - reference a specific document rather than just a home page.</p> <p>Check the address to make sure it works.</p> <p>At minimum an Internet citation should include the Title or Description, Date (either publication or update or the date of retrieval) and an address.</p> <p>Always try to identify the author - you will want to do this anyway as you are evaluating the site.</p> <p>[13] N. Janberg, Millau Viaduct Retrieved March 10, 2005 from, http://www.structurae.net/structures/data/index.cfm?ID=s0000351</p>