

Bibliographic Citation Instructions for IFIP Publications

You are responsible for the accuracy of your references. All names; dates; article, journal, and volume titles; and volume and page numbers should be double-checked before submission. All entries in the reference section must be cited in the text.

The IFIP Series uses numbered references. The list of works cited should appear at the end of the chapter with the title, "References". General samples follow.

References should be numbered in the order of their first mention in the text. The citation may be used with or without the author's name: "...it has been shown by Johnson [17] that..." or "...experiments with calcium [6], potassium [7], and strontium [8] have shown..." Several references may be cited together, the numbers being separated by commas and spaces: "several recent investigations [7, 9, 15] indicate..." If three or more consecutive references are cited together, an en-dash should be used between the lowest and highest reference numbers: "...while others [10-14] show that..."

The reference list should be in the style indicated by the following examples:

1. G. Bhatt, H. Grotch, E. Kazes, and D.A. Owen, Relativistic Spin-dependent Compton Scattering from Electrons, *Phys.Rev. A* **28**(4), 2195-2200 (1983).
2. R.W. Amett, K.A. Warren, and L.O. Muller, Optimum Design of Liquid Oxygen Containers, Wright Air Development Center Technical Report No. 59-62, 1961 (unpublished), p.118.
3. M. Wellner, *Elements of Physics* (Plenum Press, New York, 1991).
4. A.J. Duncan and Z.A. Sheikh, in: Polarized Electron/ Polarized Photon Physics, edited by H. Kleinpoppen and W.R. Newell (Plenum Press, New York, 1995), pp. 187-196.
5. Springer, Dordrecht (January 7, 2005); <http://springeronline.com>.



<http://www.springer.com/series/6102>

IFIP International Federation for Information Processing

ISSN: 1571-5736