# **Short Guide to Proper Referencing**

### Journal Article

Author: Heather L. O'Brien and Elaine G. Toms

Date: April 2008

Title: What is user engagement? A conceptual framework for defining user engagement with

technology

Journal: Journal of the American Society for Information Science and Technology (JASIST)

Specifics: Volume 59, Issue 6, pages 938-955

DOI: 10.1002/asi.20801

[1] H.L. O'Brien and E.G. Toms, "What is user engagement? A conceptual framework for defining user engagement with technology," Journal of the American Society for Information Science and Technology, vol. 59, no. 6, pp. 938-955, Apr. 2008.

#### Book

Author: Trevor Hastie, Robert Tibshirani, and Jerome H. Friedman

Date: 2001

Title: The elements of statistical learning: data mining, inference, and prediction (Springer Series in

Statistics)

Place where published: New York, NY

Publisher: Springer-Verlag

[2] T. Hastie, R. Tibshirani, and J.H. Friedman, *The elements of statistical learning: Data mining, inference, and prediction, Springer Series in Statistics*. New York: Springer-Verlag, 2001.

# **Conference Paper**

Author: Kun-Lung Wu, Charu C. Aggarwal and Philip S. Yu

Date: 2001

Title: Personalization with Dynamic Profiler

Proceedings: Proceedings Third International Workshop on Advanced Issues of E-Commerce and Web-

Based Information Systems, WECWIS 2001
Place of Conference: Santa Juan, California
Date of Conference: 21-22 June 2001

City where Proceedings Published: Los Alamitos, California

Publisher of Proceedings: IEEE Computer Society

Pages: 12-20

[3] K.-L. Wu, C.C. Aggarwal, and P.S. Yu, "Personalization with dynamic profiler," in Proceedings of the third international workshop on advanced issues of e-commerce and web-based information systems, 2001, pp. 12-20.

### **Thesis**

**Author: J.O. Williams** 

Date: 1993

Title: Narrow-band analyzer

Department: Department of Electrical Engineering

**University: Harvard University** 

Place of the University: Cambridge, MA

[4] J. O. Williams, "Narrow-band analyzer," Ph.D. dissertation, Dept. Elect. Eng., Harvard Univ., Cambridge, MA, 1993.

### **Authored Chapter in a Book**

Author: M.T. Maybury

Date: 2001

Title of Chapter: Intelligent user interfaces for all

Title of Book: User interfaces for all: concepts, methods and tools

**Editor:** Constantine Stephanidis

Place Book Published: Mahwah, New Jersey Publisher: Lawrence Erlbaum Associates

Pages: 65-80

[5] M.T. Maybury, "Intelligent user interfaces for all," in User interfaces for all: Concepts, methods and tools, C. Stephanidis, Ed. Mahwah, NJ: Lawrence Erlbaum Associates, 2001, pp. 65-80.

## **Technical Report**

Author: P.T. Cox and T. Pietrzykowski

Date: 1984

Title: Advanced programming aids in PROGRAPH Organization: Technical University of Nova Scotia

Technical Report Number: 8404 Place where published: Halifax, NS

Publisher: School of Computer Science, Technical University of Nova Scotia

[6] P.T. Cox and T. Pietrzykowski, *Advanced programming aids in PROGRAPH, Technical University of Nova Scotia, Report 8404*. Halifax, NS: School of Computer Science, Technical University of Nova Scotia, 1984.

# **Article in Newsletter or Magazine**

Author: Chris Sherman Date: 2002, April 2

Title: Teoma vs. Google, Round Two

Newsletter: SearchDay

[7] C. Sherman, "Teoma vs. Google, round two," SearchDay, April 2, 2002,

### References

- [1] University of Dalhousie Libraries. "Examples for ACM, APA & IEEE Accessible Computer Science Research Guide", Subject Guides at Dalhousie University, Feb 2014, <a href="http://dal.ca.libguides.com/content.php?pid=860&sid=11818">http://dal.ca.libguides.com/content.php?pid=860&sid=11818</a>, retrieved on Feb. 12 2014.
- [2] IEEE. "IEEE Citation Reference", <a href="http://www.ieee.org/documents/ieeecitationref.pdf">http://www.ieee.org/documents/ieeecitationref.pdf</a>, retrieved on Feb. 12 2014.