

SKILL BUILDER 3: APA REFERENCE LISTS

Instructions: Re-arrange and re-format in correct APA style the list of references shown below:

Before you start working on this exercise, consult the PPP on APA Basics on Brightspace. If you use a textbook, consult Diana Hacker, Section APA 4.

REFERENCES

- [1] C.H. Roth, *Fundamentals of Logic Design*, 5th ed. St. Paul: West Publishing Company, 2003.
- [2] R. Schneiderman, *Future Talk: The Changing Wireless Game*. New York: IEEE Press, 1997.
- [3] N. Hart, "Mobile satellite system design," in M.J. Miller, ed., *Satellite Communications: Mobile and Fixed Services*, pp. 103–143. Boston: Kluwer Academic Publishers, 1993.
- [4] K. Chang, "Surpassing nature, scientists bend light backwards," *The New York Times*, p. F4, Aug 12, 2008.
- [5] *Catean Dinosuria Handbook*. San Diego: Elaine Research Corporation, 2005.
- [6] Personal interview with Dr. Bill Fagelson, ECE Department, The University of Texas at Austin, November 18, 2007.
- [7] L. Katayama, "Flame warrior," *Wired*, pp.110–117, June 2008.
- [8] C. Hilary and D. Mor, "The power infrastructure," <http://www.cs.dartmouth.edu/2K/power-CM/>. Accessed April 2, 2001.
- [9] C. Xiao, Y.R. Zheng, and N.C. Beaulieu, "Second-order statistical properties of the WSS Jakes' fading channel simulator," *IEEE Trans. on Communications*, vol. 50, no. 6, pp. 888–891, June 2002.
- [10] Email from Mark A. Carpenter, A98-b2 project manager, AMD, Austin, Texas, March 8, 2008.

REFERENCES

- [1] C.H. Roth, *Fundamentals of Logic Design*, 5th ed. St. Paul: West Publishing Company, 2003.
- [2] R. Schneiderman, *Future Talk: The Changing Wireless Game*. New York: IEEE Press, 1997.
- [3] N. Hart, "Mobile satellite system design," in M.J. Miller, ed., *Satellite Communications: Mobile and Fixed Services*, pp. 103-143. Boston: Kluwer Academic Services, 1993.
- [4] K. Chang, "Surpassing nature, scientists bend light backwards," *New York Times*, p. F4, August 12, 2008.
- [5] *Catean Dinosuria Handbook*. San Diego: Elaine Research Corporatization, 2005
- [6] Personal interview with Dr. Bill Fagelson, ECE Department, University of Texas at Austin, November 18, 2007.
- [7] L. Karayama, "Flame warrior," *Wired*, pp. 110-117, June 2008.
- [8] C. Hilary and D. Mor, "The power infrastructure," <http://www.cs.dartmouth.edu/2K/power-CM/> Accessed April 2, 2001
- [9] C. Xiao, Y.R. Zheng, and N.C. Beaulieu, "Second-order statistical properties of the WSS Jakes' fading channel simulator," *IEEE Trans. on Communications*, vol. 50, no 6, pp. 888-891, June 2002.
- [10] Email from Marc A. Carpenter, A98-b2 project manager, AMD, Austin, Texas, March 8, 2008.

Unordered Work:

- [1] Roth, C. H. (2003). *Fundamentals of logic design* (5th ed.). West Publishing Company.
- [2] Schneiderman, R. (1997). *Future talk: The changing wireless game*. IEEE Press.
- [3] Hart, N. (1993). Mobile satellite system design. In M. J. Miller (Ed.), *Satellite communications: Mobile and fixed services* (pp. 103-143). Kluwer Academic Services.
- [4] Chang, K. (2008, August 12). Surpassing nature, scientists bend light backwards. *The New York Times*, p. F4.
- [5] *Catean Dinosuria handbook*. (2005). Elaine Research Corporatization.
- [6] —

[7] Karayama, L. (2008, June). Flame warrior. *Wired*, 110-117.

[8] Hilary, C., & Mor, D. (2001). The power infrastructure.
<http://www.cs.dartmouth.edu/2K/power-CM/> (Accessed April 2, 2001).

[9] Xiao, C., Zheng, Y. R., & Beaulieu, N. C. (2002). Second-order statistical properties of the WSS Jakes' fading channel simulator. *IEEE Transactions on Communications*, 50(6), 888-891.

[10] –

Properly Formatted References:

**As discussed in class, #6 and #10 should not be included due to the personal nature of the reference*

REFERENCES

Catean Dinosauria handbook. (2005). Elaine Research Corporatization.

Chang, K. (2008, August 12). Surpassing nature, scientists bend light backwards. *New York Times*, p. F4.

Hart, N. (1993). Mobile satellite system design. In M. J. Miller (Ed.), *Satellite communications: Mobile and fixed services* (pp. 103-143). Kluwer Academic Services.

Hilary, C., & Mor, D. (n.d.). The power infrastructure, Accessed on April 2, 2001.
<http://www.cs.dartmouth.edu/2K/power-CM/>

Karayama, L. (2008, June). Flame warrior. *Wired*, 110-117.

Roth, C. H. (2003). *Fundamentals of logic design* (5th ed.). West Publishing Company.

Schneiderman, R. (1997). *Future talk: The changing wireless game*. IEEE Press.

Xiao, C., Zheng, Y. R., & Beaulieu, N. C. (2002). Second-order statistical properties of the WSS Jakes' fading channel simulator. *IEEE Transactions on Communications*, 50(6), 888-891.