

References

2005 ASHRAE Handbook - Fundamentals. I-P ed. Atlanta: ASHRAE, 2005.

Design of Fluid Systems: Steam Utilization. Allentown: Spirax Sarco Inc., 1985.

Horlock, J H. Cogeneration - Combined Heat and Power. Malabar: Krieger, 1997.

McIntosh, Ian, Chad B. Dorgan, and Charles E. Dorgan. ASHRAE Laboratory Design Guide. Atlanta: ASHRAE, 2001.

Mehta, Madan, Jim Johnson, and Jorge Rocafort. Architectural Acoustics - Principles and Design. Upper Saddle River: Prentice Hall, 1999.

Mills, Evan, Geoffrey Bell, Dale Sartor, Allan Chen, Doug Avery, Michael Siminovitch, Steve Greenberg, George Marton, Anibal D. Almeida, and Lee E. Lock, comps. Energy Efficiency in California Laboratory - Type Facilities. 31 July 1996. Environmental Energy Technologies Division. 23 Feb. 2008 <<http://eetd.lbl.gov/emills/PUBS/LabEnergy/LabEnergy.html>>.

National Renewable Energy laboratory. comps. On-Ste Power System for Laboratories. Dec. 2003. U.S. Department of Energy. 22 Feb. 2008 <<http://www.nrel.gov/docs/fy04osti/33978.pdf>>.

Orlando, Joseph A. Cogeneration Design Guide. Ed. Mildred Geshwiler. Atlanta: ASHRAE, 1996.

Reilly, Susan, Michael Walsh, Carl I. Graham, Itzhak Maor, Paul Mathew, Fred Porter, Dale Sartor, and Otto Vangeet, comps. Laboratory Modeling Guidelines Using ASHRAE 90.1 - 1999. Vers. 1.0. Oct. 2005. U.S. Department of Energy. 05 Oct. 2007 <http://www.epa.gov/lab21gov/pdf/ashrae_v1_508.pdf>.