

Figure references for Chapter 1

Anlage, S. M. (1988). Stanford University, California, personal communication.

Cryo Industries (2002). Manchester, NH; used by permission.

Pfotenhauer, J. M., Lokken, O. D., Christianson, O. R., and Daly, E. F. (1997).

“He II refrigeration system performance in the SMES proof of principle experiment,” *Cryogenics* **37**, 711–717.

Pfotenhauer, J. M. (2002). University of Wisconsin, Madison, Wisconsin,

personal communication; data were evaluated from the temperature-dependent internal energy of liquid helium and the enthalpy of the exiting gas.

Oxford Instruments (2000). *Practical Cryogenics, An Introduction to Laboratory*

Cryogenics. Oxford Instruments, Superconductivity, Abingdon, Oxon, OX135QX, UK.

Radebaugh, R. (2003a). National Institute of Standards and Technology,

Boulder, Colorado, personal communication.

Russek, S. E. (1990). National Institute of Standards and Technology, Boulder,

Colorado, personal communication.