

*Figure references for Chapter 4*

Colclough, M. (2002). University of Birmingham, UK, personal communication.

Kirkpatrick, P. E., Ekin, J. W., and Bray, S. L. (1999). "A flexible high-current lead for use in high magnetic field cryogenic environments," *Rev. Sci Instrum.* **70**, 3338–3340.

Lake Shore Cryotronics (1995). *Temperature Measurement and Control*. Lake Shore Cryotronics, Inc., Westerville, Ohio

McFee, R. (1959). "Optimum input leads for a cryogenic apparatus," *Rev. Sci. Instrum.* **30**, 98–102.

Mendez, E. (1988). SUNY, Stony Brook, New York, personal communication.