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This practical book provides recipes for the construction of devices used in low temperature experimentation. It emphasizes what works, rather than what might be the optimum method, and lists current sources for purchasing components and equipment.

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Thermometry is a central concern of low temperature physics. Physical quantities are often studied versus temperature, and a common place to question experimental results is in the thermometry.

By Peter L. Gammel, Gane Ka-Shu Wong, Mark R. Freeman, Thomas J. Gramila, David Thompson, Bryan G. Statt, Jeffrey S. Souris, Timo T. Tommila, John S. Denker

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