Suggestions for Additional Reading

I) Conference Proceedings


These are the proceedings of the Cryogenic Engineering Conference / International Cryogenic Materials Conference which is held biannually (odd years) in North America.

2) Proceedings of the International Cryogenic Engineering Conference

These are the proceedings of the International Cryogenic Engineering Conference which is held biannually (even years) in Europe or Asia

3) Applied Superconductivity Conference, IEEE Transactions on Magnetics

4) Proceedings of the Magnet Technology Conference

II) Periodicals

1) Cryogenics, Elsevier Science – Monthly refereed journal covering all aspects of cryogenic engineering and science

2) Journal of Low Temperature Physics, Plenum Press – Monthly refereed journal covering fundamental aspects of cryogenics. This journal contains more physics and less engineering than Cryogenics

III) Books


8) Technology of Liquid Helium, R. Kropschot, B. Birmingham, D. Mann, NBS Monograph, (1968)
17) Experimental Techniques in Low Temperature Physics, G. White, Oxford University Press (1979)
18) Engineering Superconductivity, P. Lee (Ed), Wiley Interscience (2001)

IV) Buyer’s Guides

1) Cold Facts Buyer’s Guide – Cryogenic Society of America
   http://www.cryogenicsociety.org/buyers_guide/