

Literature

□ Text books

- G.F. Knoll, Radiation Detection and Measurement , 2nd edition, Wiley & Sons, 1989
- R.S. Gilmore, Single particle detection and measurement, Taylor&Francis, 1992
- W. R. Leo, Techniques for Nuclear and Particle Physics Experiments, 2nd edition, Springer, 1994
- K. Kleinknecht, Detectors for particle radiation, 2nd edition, Cambridge University Press, 1998
- D. Green, The Physics of Particle Detectors, Cambridge University Press, 2000
- D.H. Perkins, Introduction to High Energy Physics, 4th edition, Cambridge University Press, 2000
- R.N. Kahn & G. Goldhaber, The Experimental Foundations of Particle Physics, Cambridge University Press, 1989

□ Review articles

- Experimental techniques in high energy physics, T. Ferbel (editor), World Scientific, 1991.
- Instrumentation in High Energy Physics, F. Sauli (editor), World Scientific, 1992.
- Many excellent articles can be found in Ann. Rev. Nucl. Part. Sci.

□ Other sources

- Particle Data Book, D.E. Groom et al, The European Physical Journal C15, 1 (2000) <http://durpdg.dur.ac.uk/lbl/>
- Proceedings of detector conferences (Vienna WCC, Elba, IEEE)