

P598AEM Reference Books on Statistics and Probability:

- 1.) Statistical Methods in Experimental Physics (2nd Edition), by Frederick James (Hardcover - Nov. 29, 2006).
- 2.) Probability and Statistics in Particle Physics, by A. G. Froedesen, D. Skjeggstad and H. Tøfte, (Hardcover, 1979 – out of print...).
- 3.) Statistics for Nuclear and Particle Physicists, by Louis Lyons (Paperback, 1989).
- 4.) Probability and Statistics for Engineering and the Sciences, Enhanced Review Edition by Jay L. Devore, (Hardcover - Jan. 29, 2008).
- 5.) Probability and Statistics [PROBABILITY & STATISTICS 3 -OS] by Morris H.(Author) ; Schervish, Mark J.(Author) DeGroot, (Paperback - Jan. 31, 2002).
- 6.) Introduction to Probability and Statistics for Engineers and Scientists, Fourth Edition by Sheldon M. Ross (Hardcover - Feb. 13, 2009).
- 7.) Statistical Data Analysis (Oxford Science Publications), by Glen Cowan, (Paperback)
- 8.) Data Reduction and Error Analysis for the Physical Sciences (3rd Edition), by Philip R. Bevington and D. Keith Robinson (Paperback).
- 9.) An Introduction to Error Analysis: The Study of Uncertainties in Physical Measurements,\ by John R. Taylor, (Paperback).
- 10.) The Statistical Analysis of Experimental Data, by John Mandel (Paperback).
- 11.) Data Analysis for Scientists and Engineers, by Stuart L. Meyer (Paperback).
- 12.) Numerical Recipes (3rd Edition): The Art of Scientific Computing, by William H. Press, Saul A. Teukolsky, William T. Vetterling and Brian P. Flannery, (Hardcover).
- 13.) Schaum's Outline of Probability and Statistics, 3/E (Schaum's Outline Series) by Murray Spiegel, John Schiller, and R. Alu Srinivasan, (Paperback - Aug. 26, 2008).