

NS3201: Laboratory, Computing and Scientific Skills III

[View Online](#)

Barford, N. C. Experimental Measurements: Precision, Error and Truth. Addison-Wesley, 1967.

BBC - A History of the World - The 100 British Museum Objects.
<http://www.bbc.co.uk/ahistoryoftheworld/about/british-museum-objects/>.

Bock, Rudolf K. and Regler, M. Data Analysis Techniques for High-Energy Physics Experiments. Cambridge University Press, 1990.

ccMixter - Free Music. <http://ccmixter.org/>.

Cohen, E. Richard. 'An Introduction to Error Analysis: The Study of Uncertainties in Physical Measurements'. Measurement Science and Technology, vol. 9, no. 6, June 1998,
<https://doi.org/10.1088/0957-0233/9/6/022>.

Dean, John R. Practical Skills in Chemistry. 2nd ed, Prentice Hall, 2011.

Free Music Archive. <http://freemusicarchive.org/>.

Free Music for Videos. <http://freemusicforvideos.com/>.

Freeplay Music. <http://freeplaymusic.com/>.

Getty - Music. <http://www.gettyimages.co.uk/music>.

Incompetech - Royalty Free Music. <http://incompetech.com/music/royalty-free/>.

Jamendo - Royalty Free Music. <http://www.jamendo.com/en>.

Jones, A. M., et al. Practical Skills in Biology. 5th ed, Pearson, 2012.

Kirkup, Les. Experimental Methods: An Introduction to the Analysis and Presentation of Data. John Wiley Australia, 1994.

Magnatune. <http://magnatune.com/genres/>.

Overton, Tina, et al. Study and Communication Skills for the Chemical Sciences. Oxford University Press, 2010.

———. Study and Communication Skills for the Chemical Sciences. Oxford University Press,

2010.

Squires, G. L. Practical Physics. 3rd ed, Cambridge University Press, 1985.

Tipler, Paul A., and Gene P. Mosca. Physics for Scientists and Engineers: With Modern Physics. 6th ed, W.H. Freeman, 2008,

<https://bibliu.com/users/saml/samlLeicester?RelayState=eyJjdXN0b21fbGF1bmNoX3VybyCI6liMvdmlldy9ib29rcy9CMUJZSDFXQjJKRTY2L2VwdWl0VCUFMveGh0bWwvdGlwXzk3ODA3MTY3ODk2NDJfRk1fdG9jX2JyaWVmLmh0bWwifQ%253D%253D>.