

# NS3201: Laboratory, Computing and Scientific Skills III

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[1]

Barford, N. C. 1967. Experimental measurements: precision, error and truth. Addison-Wesley.

[2]

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

[3]

Bock, Rudolf K. and Regler, M. 1990. Data analysis techniques for high-energy physics experiments. Cambridge University Press.

[4]

ccMixter - free music: <http://ccmixter.org/>.

[5]

Cohen, E.R. 1998. An Introduction to Error Analysis: The Study of Uncertainties in Physical Measurements. Measurement Science and Technology. 9, 6 (Jun. 1998).  
DOI:<https://doi.org/10.1088/0957-0233/9/6/022>.

[6]

Dean, John R. 2011. Practical skills in chemistry. Prentice Hall.

[7]

Free music archive: <http://freemusicarchive.org/>.

[8]

Free music for videos: <http://freemusicforvideos.com/>.

[9]

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

[10]

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

[11]

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

[12]

Jamendo - royalty free music: <http://www.jamendo.com/en>.

[13]

Jones, A.M. et al. 2012. Practical skills in biology. Pearson.

[14]

Kirkup, L. 1994. Experimental methods: an introduction to the analysis and presentation of data. John Wiley Australia.

[15]

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

[16]

Overton, Tina et al. 2010. Study and communication skills for the chemical sciences. Oxford University Press.

[17]

Overton, Tina et al. 2010. Study and communication skills for the chemical sciences. Oxford University Press.

[18]

Squires, G. L. 1985. Practical physics. Cambridge University Press.

[19]

Tipler, P.A. and Mosca, G.P. 2008. Physics for scientists and engineers: with modern physics. W.H. Freeman.