

ReadingLists@UCL: MAPS resource list

Suggested useful resources for MAPS students.

View Online



'Chemistry: A Volatile History' (BBC, 2010) <<http://bobnational.net/record/21983>>

'———' (BBC, 2010) <<http://bobnational.net/record/22384>>

Digimap, 'Digimap' (Digimap) <<http://digimap.edina.ac.uk/digimap/home>>

Encyclopædia Britannica, 'Encyclopedia Britannica' <<http://www.britannica.com/>>

Fowler, C. M. R., The Solid Earth: An Introduction to Global Geophysics, 2nd ed (Cambridge: Cambridge University Press, 2005)
<<https://doi.org/10.1017/CBO9780511819643>>

Fowler, C.M.R., 'Gravity Anomalies', in The Solid Earth : An Introduction to Global Geophysics, 2nd edition (Cambridge: Cambridge University Press, 2005), pp. 205–10
<http://ls-tlss.ucl.ac.uk/course-materials/PHAS3661_74207.pdf>

Haynes, William M., ed., CRC Handbook of Chemistry and Physics: A Ready-Reference Book of Chemical and Physical Data, 95th edition (Boca Raton: CRC Press, 2014)
<<http://www.hbcnetbase.com/>>

London Mathematical Society, 'London Mathematical Society' (London Mathematical Society) <<http://www.lms.ac.uk/>>

———, 'London Mathematical Society' (London Mathematical Society)
<<http://www.lms.ac.uk/>>

Neville, Colin, The Complete Guide to Referencing and Avoiding Plagiarism, 2nd ed (Maidenhead: Open University Press/McGraw Hill, 2010), Open up study skills
<<https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shib-idp.ucl.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780335241040>>

Tomaszewski, Robert, 'Library Induction & Welcome' (UCL)
<<http://www.slideshare.net/librxt/library-inductionwelcome>>

———, 'Science & Technology Studies' (UCL)
<<http://www.ucl.ac.uk/library/subject-support/guides/science-tech>>

UCL, 'Past Exam Papers' (UCL) <<http://www.ucl.ac.uk/library/exampapers>>

———, 'UCL Earth Sciences Departmental Webpage' (UCL)

<<http://www.ucl.ac.uk/earth-sciences>>

———, 'UCL List of Researchers in Statistical Science' (UCL)

<<http://www.ucl.ac.uk/statistics/research/researchers>>

'UCL Department of Physics and Astronomy List of Seminars and Events' (UCL)

<<http://www.ucl.ac.uk/phys/news/eventsgoogle>>

'UCL HPSC Module Directory' (UCL) <<http://www.ucl.ac.uk/sts/study/hpsc>>

'Web of Science' (Thomson Reuters) <<http://apps.webofknowledge.com/>>