

ReadingLists@UCL: MAPS resource list

Suggested useful resources for MAPS students.

View Online



[1]

Digimap: <http://digimap.edina.ac.uk/digimap/home>.

[2]

Encyclopedia Britannica: <http://www.britannica.com/>.

[3]

Fowler, C. M. R. 2005. The solid earth: an introduction to global geophysics. Cambridge University Press.

[4]

Fowler, C.M.R. 2005. Gravity anomalies. The solid earth : an introduction to global geophysics. Cambridge University Press. 205–210.

[5]

Haynes, W.M. ed. 2014. CRC handbook of chemistry and physics: a ready-reference book of chemical and physical data. CRC Press.

[6]

Library induction & welcome: <http://www.slideshare.net/librxt/library-inductionwelcome>.

[7]

London Mathematical Society: <http://www.lms.ac.uk/>.

[8]

London Mathematical Society: <http://www.lms.ac.uk/>.

[9]

Neville, C. 2010. The Complete Guide to Referencing and Avoiding Plagiarism. Open University Press/McGraw Hill.

[10]

Past exam papers: <http://www.ucl.ac.uk/library/exampapers>.

[11]

Science & Technology Studies:
<http://www.ucl.ac.uk/library/subject-support/guides/science-tech>.

[12]

UCL Department of Physics and Astronomy list of Seminars and Events:
<http://www.ucl.ac.uk/phys/news/eventsgoogle>.

[13]

UCL Earth Sciences departmental webpage: <http://www.ucl.ac.uk/earth-sciences>.

[14]

UCL HPSC module directory: <http://www.ucl.ac.uk/sts/study/hpsc>.

[15]

UCL list of Researchers in Statistical Science:
<http://www.ucl.ac.uk/statistics/research/researchers>.

[16]

Web of Science: <http://apps.webofknowledge.com/>.

[17]

2010. Chemistry: A Volatile History. BBC.

[18]

2010. Chemistry: A Volatile History. BBC.