Best practice meeting: ReadingLists@UCL

26th January, 2017. Electronic and Electrical
Engineering

View Online

[1]

Gillian Siddall 2014. Reading lists – time for a reality check? An investigation into the use
of reading lists as a pedagogical tool to support the development of information skills
amongst Foundation Degree students. Library and Information Research. 38, 118 (2014).

[2]

Kasap, S.O. 2001. Optoelectronics and photonics: principles and practices. Prentice Hall.

[3]

Kay, S.M. 1993. Fundamentals of statistical signal processing. Prentice-Hall PTR.

[4]

Lander, C.W. 1993. Power electronics. McGraw-Hill.

[5]

Molisch, A.F. and IEEE Communications Society 2005. Wireless communications. John
Wiley.

[6]

Molisch, A.F. and IEEE Communications Society 2005. Wireless communications. John
Wiley.

[7]

ReadingLists@UCL for Teaching Staff:
http://www.ucl.ac.uk/library/teaching-support/reading-lists/staff.

[8]

ReadingLists@UCL: Information Literacy:
http://readinglists.ucl.ac.uk/lists/0643D599-0DC4-6E43-536A-E5BEB7478C56.html.

[9]

UCL 2AD. ReadingLists@UCL: Introducing ReadingLists@UCL.

[10]

Beyond Belief 'Artificial Intelligence'. BBC Radio 4.

[11]

Engineering Giants. Episode 1 'Jumbo Jet Strip-Down'. BBC2 Wales.

[12]

Nina and the Neurons: Go Engineering. CBeebies.

[13]

5AD. ReadingLists@UCL: CHIME teaching.