

ELTU Project - Computer Sciences and Maths

This is the reading list for students doing Projects in the areas of Computer Sciences and Mathematical Sciences.

View Online



1.

Galitz, Wilbert O.: The essential guide to user interface design: an introduction to GUI design principles and techniques. John Wiley, Chichester (2007).

2.

Tidwell, Jenifer: Designing interfaces. O'Reilly, Farnham (2011).

3.

Coyle, Karen: Linked data tools: connecting on the web. ALA TechSource, Chicago (2012).

4.

Spohr, Dennis: Towards a multifunctional lexical resource: design and implementations of a graph-based lexicon model. De Gruyter, Berlin (2012).

5.

Kleinberg, Jon, Tardos, Éva: Algorithm design. Pearson/Addison-Wesley, Boston, Mass (2006).

6.

Skiena, Steven S.: The Algorithm Design Manual. Springer-Verlag London, London (2008).

7.

Miller, Michael B.: Mathematics and statistics for financial risk management. Wiley, Hoboken, N.J. (2012).

8.

Buchanan, J. Robert: An undergraduate introduction to financial mathematics. World Scientific, Hackensack, NJ (2012).