

ELTU Project - Computer Sciences and Maths

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

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Galitz, Wilbert O., The essential guide to user interface design: an introduction to GUI design principles and techniques, 3rd ed. Chichester: John Wiley, 2007 [Online]. Available: <http://ezproxy.lib.le.ac.uk/login?url=http://www.mylibrary.com?id=85533>

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Tidwell, Jenifer, Designing interfaces, 2nd ed. Farnham: O'Reilly, 2011.

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Coyle, Karen, Linked data tools: connecting on the web, vol. Library technology reports : expert guides to library systems and services. Chicago: ALA TechSource, 2012 [Online]. Available: <http://site.ebrary.com/lib/leicester/Doc?id=10695235>

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Spohr, Dennis, Towards a multifunctional lexical resource: design and implementations of a graph-based lexicon model, vol. Lexicographica. Series maior. Berlin: De Gruyter, 2012 [Online]. Available: <http://site.ebrary.com/lib/leicester/Doc?id=10534137>

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

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Skiena, Steven S., The Algorithm Design Manual. London: Springer-Verlag London, 2008 [Online]. Available:
<http://ezproxy.lib.le.ac.uk/login?url=http://dx.doi.org/10.1007/978-1-84800-070-4>

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Miller, Michael B., Mathematics and statistics for financial risk management, vol. Wiley finance. Hoboken, N.J.: Wiley, 2012 [Online]. Available:
<http://site.ebrary.com/lib/leicester/Doc?id=10529315>

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Buchanan, J. Robert, An undergraduate introduction to financial mathematics, 3rd ed. Hackensack, NJ: World Scientific, 2012.