Licentiate Theses from the Department of Information Technology

The following is an index of the Licentiate Theses series from the Department of Information Technology at Uppsala University. This series has ISSN 1404-5117. The theses can be ordered from the Department of Information Technology, Uppsala University, Box 337, SE-751 05 Uppsala, Sweden. Most of them are also available electronically from [http://www.it.uu.se/research/publications/lic/](http://www.it.uu.se/research/publications/lic/)


[2012-003] Magnus Gustafsson. *Towards an Adaptive Solver for High-Dimensional PDE Problems on Clusters of Multicore Processors*. Licentiate thesis, Department of Information Technology, Uppsala University, March 2012. Included papers available at [http://dx.doi.org/10.1007/978-3-642-11795-4_44](http://dx.doi.org/10.1007/978-3-642-11795-4_44), [http://dx.doi.org/10.1007/978-3-642-28145-7_36](http://dx.doi.org/10.1007/978-3-642-28145-7_36), [http://www.it.uu.se/research/publications/reports/2011-022](http://www.it.uu.se/research/publications/reports/2011-022), and [http://www.it.uu.se/research/publications/reports/2012-001](http://www.it.uu.se/research/publications/reports/2012-001).


[2003-012] Olivier Amoignon. *Adjoint-Based Aerodynamic Shape Optimization*. Licentiate thesis, Department of Information Technology, Uppsala University, October 2003. In the first printed version, many references to the bibliography are off by one. The online version does not have this error.


