

DSL for FEM

Domain Specific Languages for Finite Element Method

This page is an unsorted collectin of links related to the above topic:

- FELICITY <http://code.google.com/p/felicity-finite-element-toolbox/>
- <http://mosaic.mpi-cbg.de/docs/Awile2013b.pdf>
- <http://www.math.chalmers.se/~logg/pub/teaching/geilo-2006/logg-geilo-2006-lecture-1.pdf>
- <http://www.mathworks.com/matlabcentral/fileexchange/31141-felicit>
- http://www.cse.scitech.ac.uk/events/GPU_2010/06_Markall.pdfy
- <http://arxiv.org/pdf/1211.4047.pdf>
- http://www.mcs.anl.gov/uploads/cels/papers/scidac11/final/hanrahan_paper.pdf
- http://www.ktu.edu.lt/mokslas/zurnalai/elektros_z/z98/12_ISSN_1392-1215_Straipsnis_LN_SP_PT_AN_11.pdf
- <http://www.math.chalmers.se/~logg/pub/teaching/geilo-2006/logg-geilo-2006-lecture-1.pdf>
- https://www.ima.umn.edu/2010-2011/W1.10-14.11/activities/Cecka-Cris/FEMGPU_Slides.pdf
- http://www.doc.ic.ac.uk/~grm08/g_markall_mphil_transfer.pdf

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