Assignment 5

Due at 11:59 pm on 10 June, 2013. Email to Stephan Arens stephan.arens@unipaderborn.de AND domik@uni-paderborn.de. This is again an individual assignment!

Redo assignment 1.

On website at

http://www.cs.uni-paderborn.de/fachgebiete/ag-domik/curriculum-forvisualization/curriculum-for-visualization/sample-projects/three-suggestedprojects.html

visualize project no 3 ("Flow") through STREAMLINES using 4th order Runge-Kutta integration.

Submit the code plus a JPG picture to

stephan.arens@uni-paderborn.de AND domik@uni-paderborn.de

by the time and date indicated above.