Information Visualization Tutorial WS 2009/2010 Dominikus Baur

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Task 1 - Literature

Read Aigner et al.: "Visualizing time-oriented data - A systematic view" (Computers & Graphics 31, 2007) (http://vcg.informatik.uni-rostock.de/~schumann/papers/2006+/CGTimeVizFinal.pdf)

We will discuss the paper in the next session.

Task 2 - Refine your project

a) Create a new wiki-page for your project on the InfoVisLifeTracking page (see above) under the section "Semester projects". Use the "IV" prefix for its name. Write an abstract with a maximum of 300 words for your project. Upload it as soon as possible to allow for discussion in the wiki. If you're not sure how to write a good abstract, read this essay:

http://www.ece.cmu.edu/~koopman/essays/abstract.html

- b) Have a look at the other abstracts and comment on them on their respective project pages.
- c) Look for literature related to your project. Find at least 3 scientific and relevant papers. Link to them on your wiki-page.
- d) Refine your project accordingly to produce something new. Be specific. Present it in the next session.