

Project Assignment II – Interactions and Evaluation

Interactions:

Implement at least 2 interactions (such as distortion and selection) in the prototype you implemented in project I to answer at least 2 different categories of low level analytics tasks (use the Amar and Stasko paper as a standard categorization). The interactions you implemented in project I can also be counted.

Evaluation:

Design a user study to evaluate how effectively your interactions support the analytics tasks. Conduct the user study with a few (≥ 3) users to evaluate your system.

You are encouraged to use existing visualization libraries or toolkits so that you can implement your interactions more effectively.

Evaluation criteria:

1. The creativity and quality of your implementation.
2. The quality of your user study.