Storytelling with Data, Class 13

Wednesday, October 18, 2017

Critiques

Answer the following questions for each visualization.

- Is the visualization it a tree, or just a network?
- Is the graphic understandable?
- What decisions were made in terms of retinal variables (color, thickness, etc) or position?
- Do you think this is an effective visualization? Why or why not?
- Does it look cool? Why or why not?
- Could you change anything to make it look cooler or make it more understandable?

Assignments

Group 1

1. www.martingrandjean.ch
2. moviegalaxies.com (click a movie)
3. www.abc.net.au
4. www.nytimes.com

Group 2

1. www.autodeskresearch.com (watch the video, download the PDF)
2. www.sloansportsconference.com
3. www.natureindex.com
4. msu.edu

Group 3

1. xefer.com
2. www.nytimes.com
3. iibawards-prod.s3.amazonaws.com
4. www.bloomberg.com

Group 4

1. qz.com
2. www.martingrandjean.ch
3. iibawards-prod.s3.amazonaws.com

Group 5

1. www.scientificamerican.com
2. www.mamartino.com
3. viz.ged-project.de
4. iibawards-prod.s3.amazonaws.com

Group 6

1. www.concerthotels.com
2. moebio.com (click 'network' up top)
3. globe.cid.harvard.edu
4. hangtime.blogs.nba.com