Data Viz meeting - 08.04.20

Agenda

New meeting - wednesday or thursday next week

An iteration of the powerpoint should be ready by then

Actions:

Jim

* help Lars with his python
* Do the tableau set
* Review the draft and send it to Diego for comment

Lars.

* Finish an iteration of the network chart

Raph

* Publish new subset

1. Jim’s mock-up
2. The question raised by Jim in his doc
   1. Creating an equalizer?
   2. A tiered system
   3. Fixed grammar - insert wordlist (colorcoded?)
      1. Insight - helps pick the right lyrics.
3. The state of the bubble chart [Hugo/Raph?]
   1. New version mad - without non-english and stopwords
4. Gephi - network graph [Lars]
   1. The potential of this type of graph
   2. Some issues
5. Stopwords [Fengan?]
6. Hugo alt. Project.
   1. Ego-chart
7. Work with a subset?
   1. We will with a new 90s based subset
8. How do we realize the basket selector?
   1. What do we want it to do:
      1. Select by year/genre?
      2. We want people to pick five words - that will populate the tableau set - the tableau set will show us a histogram by year of when those words were the most popular
   2. What do we need to realize this?
      1. We can use the new tf-idf bubble chart as a stand in

1. Preparing for the presentation after easter break:
   1. How do we envision it?
   2. Prepare tasks
      1. Prepare talkingpoints
         1. What datasets we’re working with and why - Martina
            1. Lyric bubble chart - Jim(Raph)
            2. Ego chart - Hugo
            3. Word network chart - Lars
            4. Stacked line chart for word frequencies by year (not made)
         2. 1 slide per visualization we’re working on
         3. 1 Slide on our next steps/major challenges - Fengan
         4. Five of six slides, 2 min per slide
      2. Powerpoint
      3. Who will present