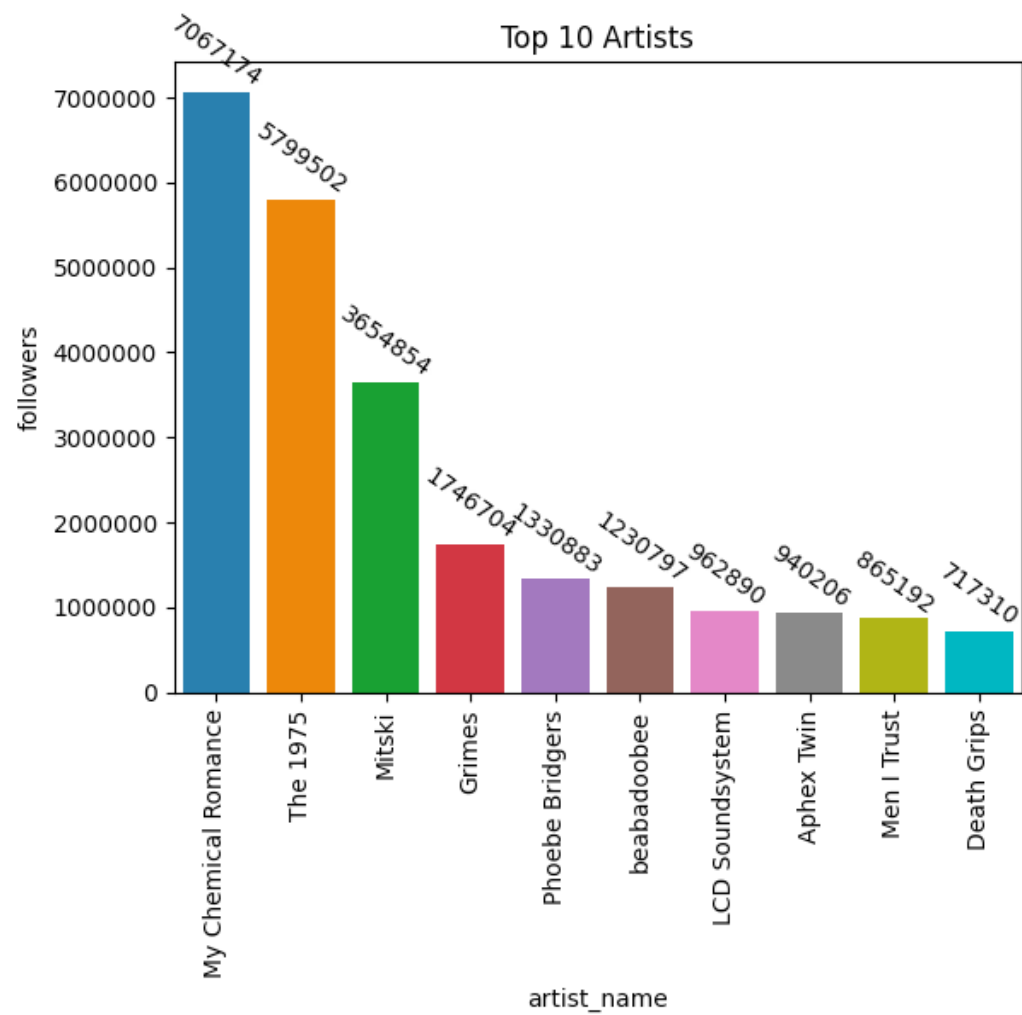


The background features a series of concentric circles in light gray, some solid and some dashed, creating a ripple effect. A large red speech bubble is centered on the page, containing the title and author information.

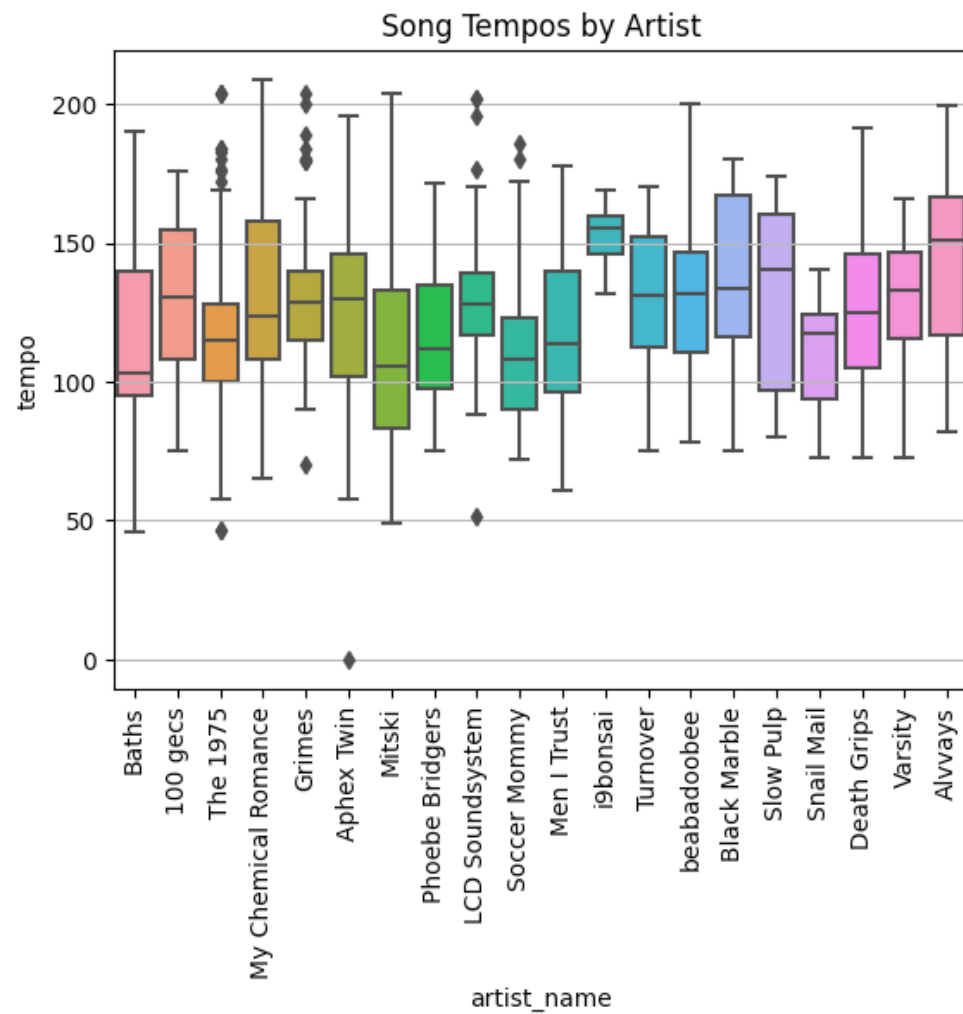
# Spotify Visualizations

By Miles Martinez



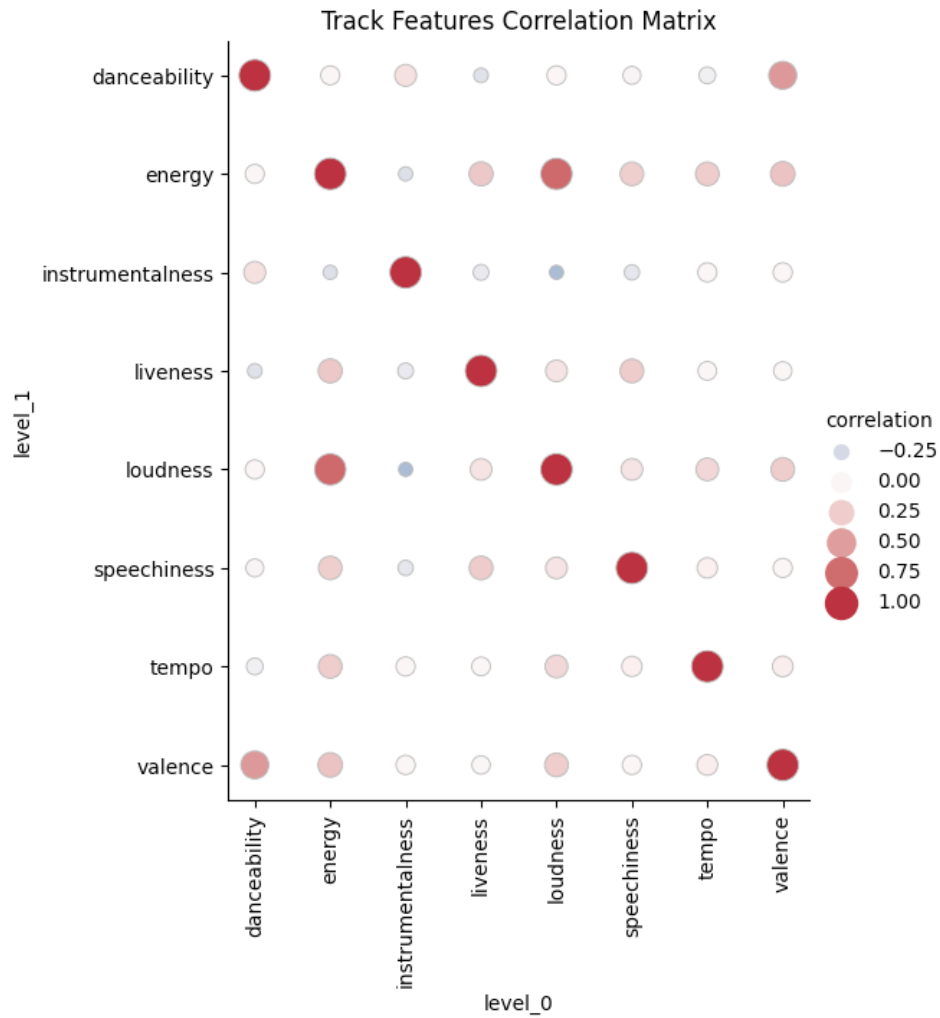
## Top 10 Artists

- Top 10 artists by followers



## Song Tempos

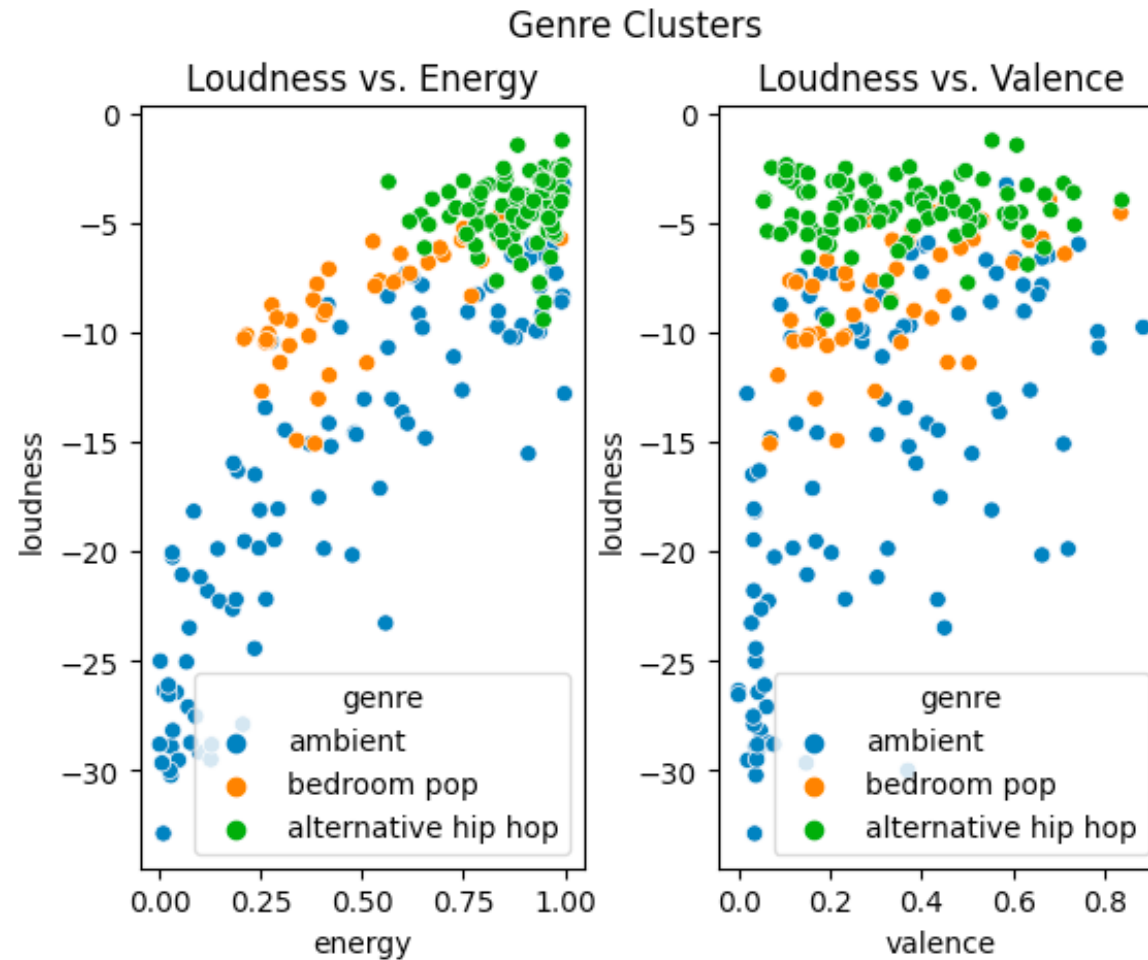
- Here we can gain insight into different artists' unique behavioral patterns by visualizing the range of tempos they tend to use.
- We can also see how often some of them like to deviate from their typical style.



## Track Features

- Spotify scores various sorts of features for each track.
- Here we can see which features are correlated with each other. E.g., tracks that tend to have high energy tend to also be loud.

## Genre Clusters



- From the previous slide we know that loudness is correlated with energy and valence. So, these features may be good at revealing clusters of music.
- As expected, we do see distinct clusters that define different genres!