

Figure 1: Variations within Bach(Using Meredith's Morphetic Pitch Representation)

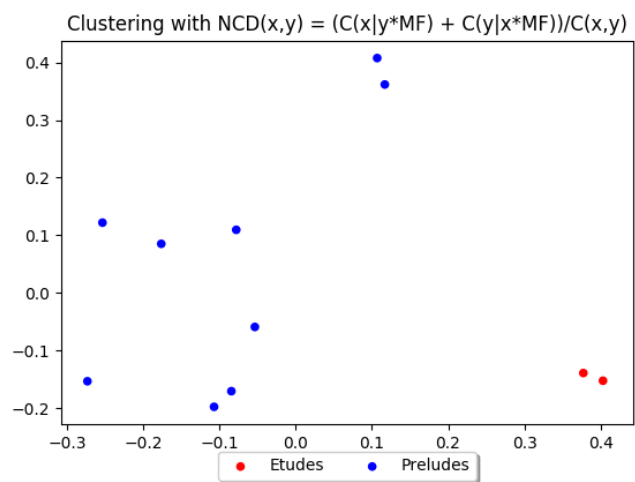
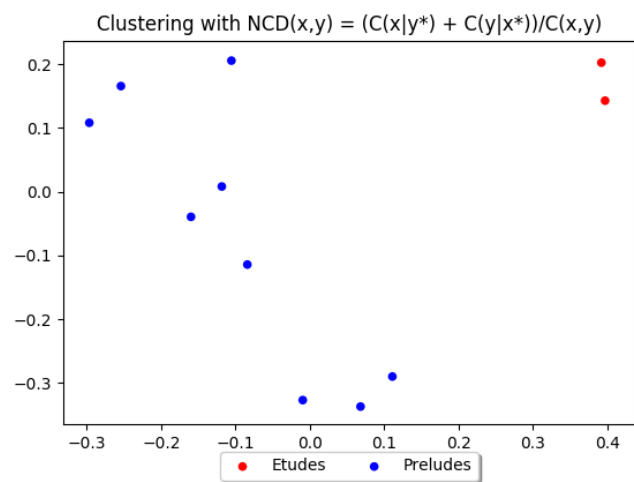


Figure 2: Variations within Chopin (Using Meredith's Morphetic Pitch Representation)

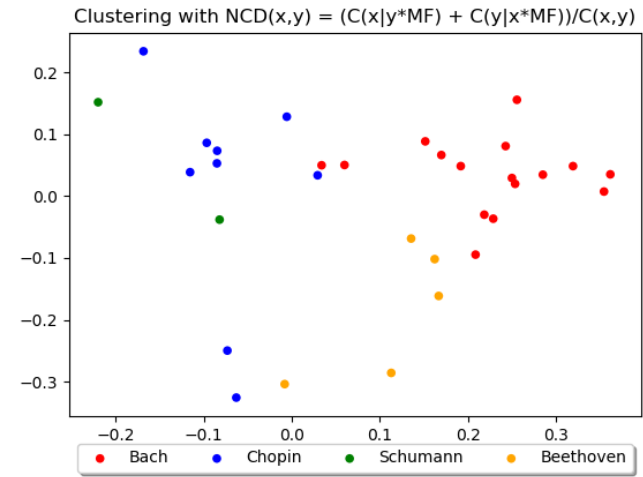
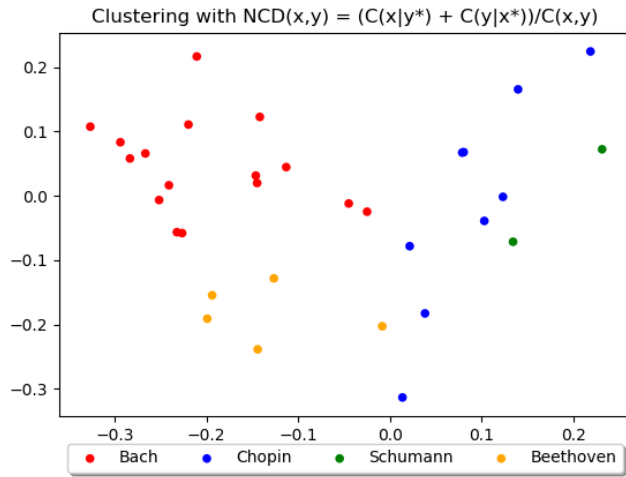
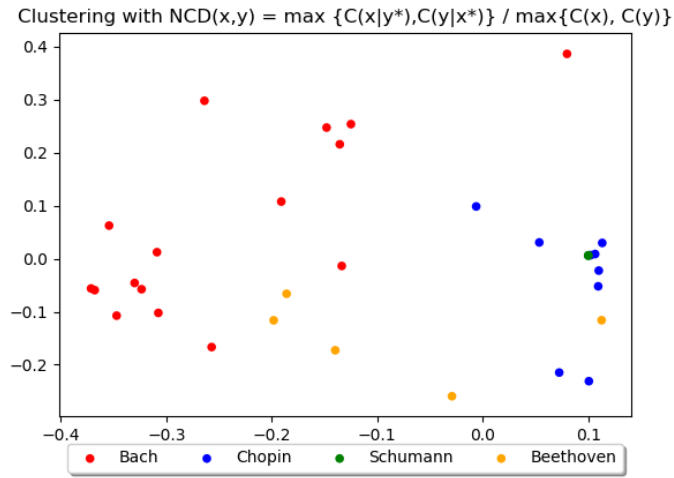


Figure 3: Variations within Different Composers within Classical (Using Meredith's Morphetic Pitch Representation)

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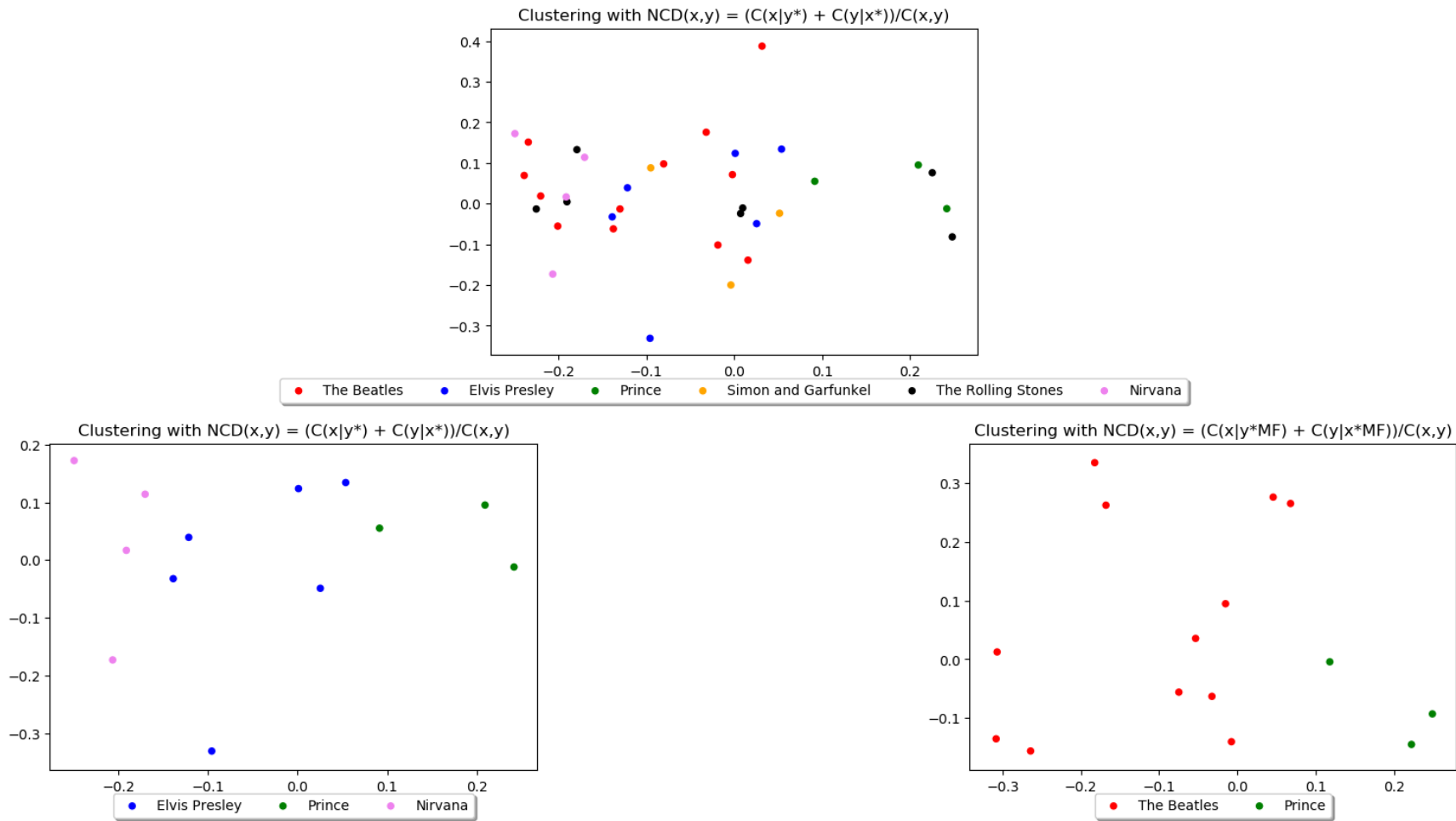


Figure 4: Variations within Different Composers within Rock (Using Temperly and Clercq’s Representation)

4

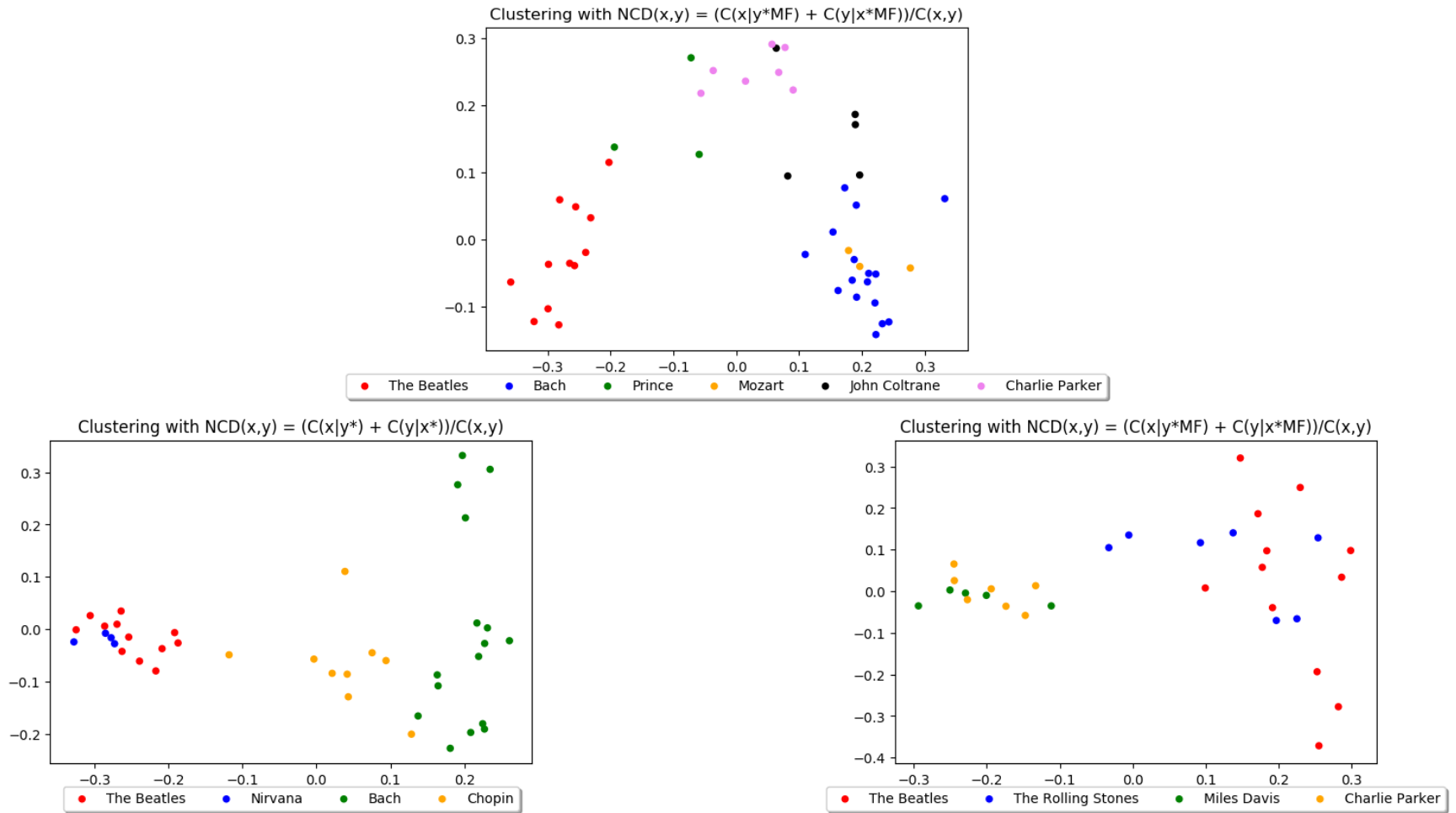


Figure 5: Variations within Different Genres (Using Temperly's for Rock and Normal Midi Representation for others)

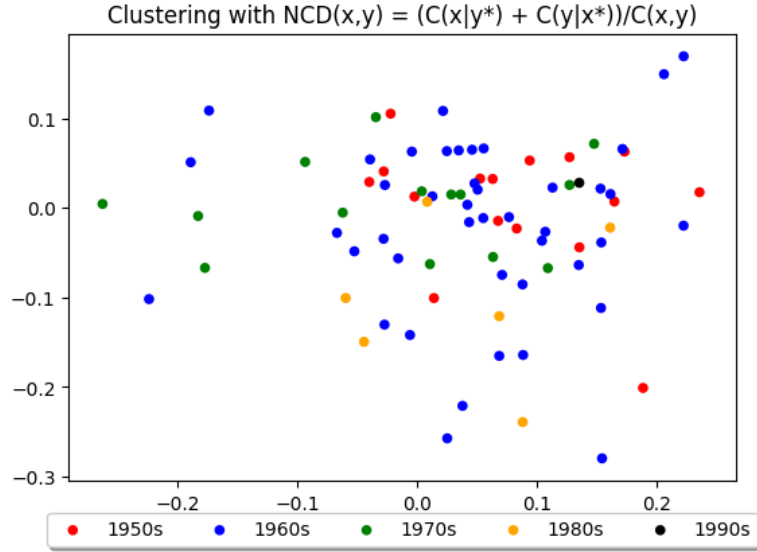


Figure 6: Year Distribution in the top 100 Songs. The 60's songs are predominant.

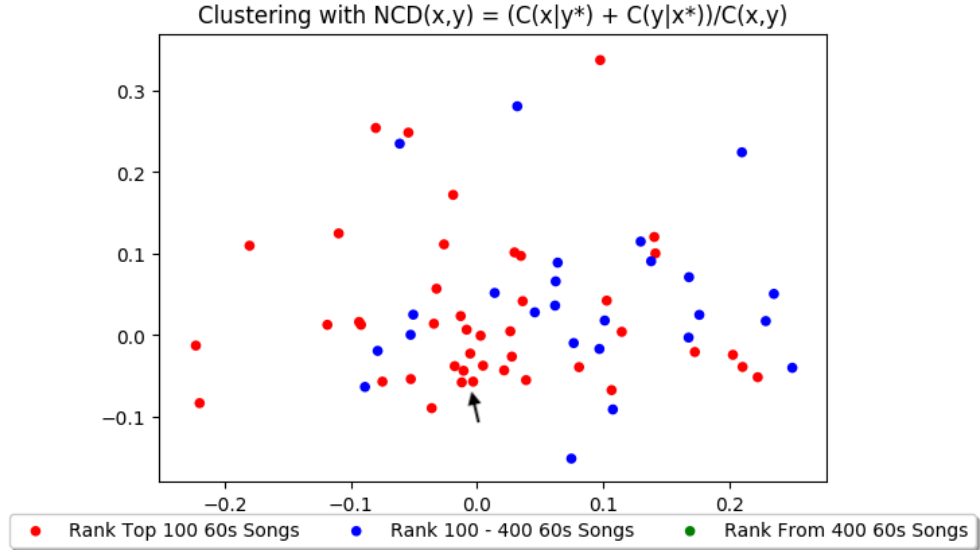


Figure 7: Distribution of Ranking within the 60's songs. There seems to be a dense area where most of the top ranking songs reside.

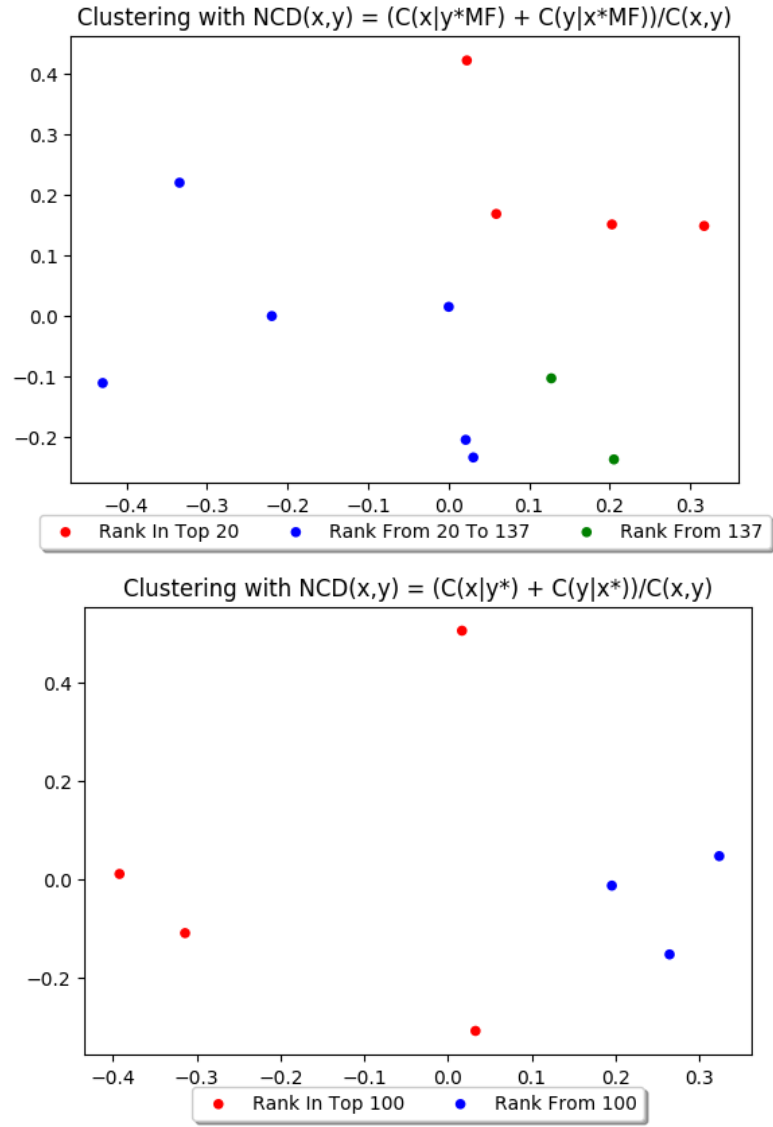


Figure 8: Songs seem to loosely cluster by ranking within composer. Case Study: The Beatles, The Rolling Stones