

Links from the class 17.11.2016.

- K-medoids clustering method, well explained in the Wikipedia article: <https://en.wikipedia.org/wiki/K-medoids>
- Explanation and illustration of differences between k-means and k-medoids clustering: <http://stats.stackexchange.com/questions/156210/difference-between-k-means-and-k-medoid>
- Java applet that illustrates the functioning of both k-means and k-medoids : http://www.math.le.ac.uk/people/ag153/homepage/KmeansKmedoids/Kmeans_Kmedoids.html
- Explanation and illustration of silhouette plot: http://scikit-learn.org/stable/auto_examples/cluster/plot_kmeans_silhouette_analysis.html
- Excellent tutorial for regular expressions: <http://regex.bastardsbook.com/>
- Text Mining South Park - text analysis in R exemplified using transcripts from the South Park series:
 - blog post: <http://kaylinwalker.com/text-mining-south-park/>
 - R scripts and data: <https://github.com/BobAdamsEE/SouthParkData>
- Well done student project on the topic of Sentiment Analysis: <https://github.com/DunjaKlasic/TwitterSentimentAnalysis>
- A recent documentary about Internet, connectivity, A.I.: Lo and Behold: <http://loandbehold-film.com/>