Affinity Propagation

Clustering

Affinity Propagation

1. Affinity Propagation is way to group similar items into clusters.
2. Each datapoint talks to the other by sending messages back and forth.This process happens again and again until everything settles down is called as Convergence.
3. These messages help to figure out the exemplars of a group.

4. It helps to automatically find clusters and their exemplars.

Estimated number of clusters: 4