PCA + DPGMM Clustering with first 4 components

Cluster
- Cluster 0 (1126 samples)
- Cluster 1 (1096 samples)
- Cluster 3 (168 samples)
- Cluster 4 (698 samples)
- Cluster 5 (165 samples)

Principal Components 1 & 2

Principal Components 1 & 3

Principal Components 1 & 4

Principal Components 2 & 3

Principal Components 2 & 4

Principal Components 3 & 4