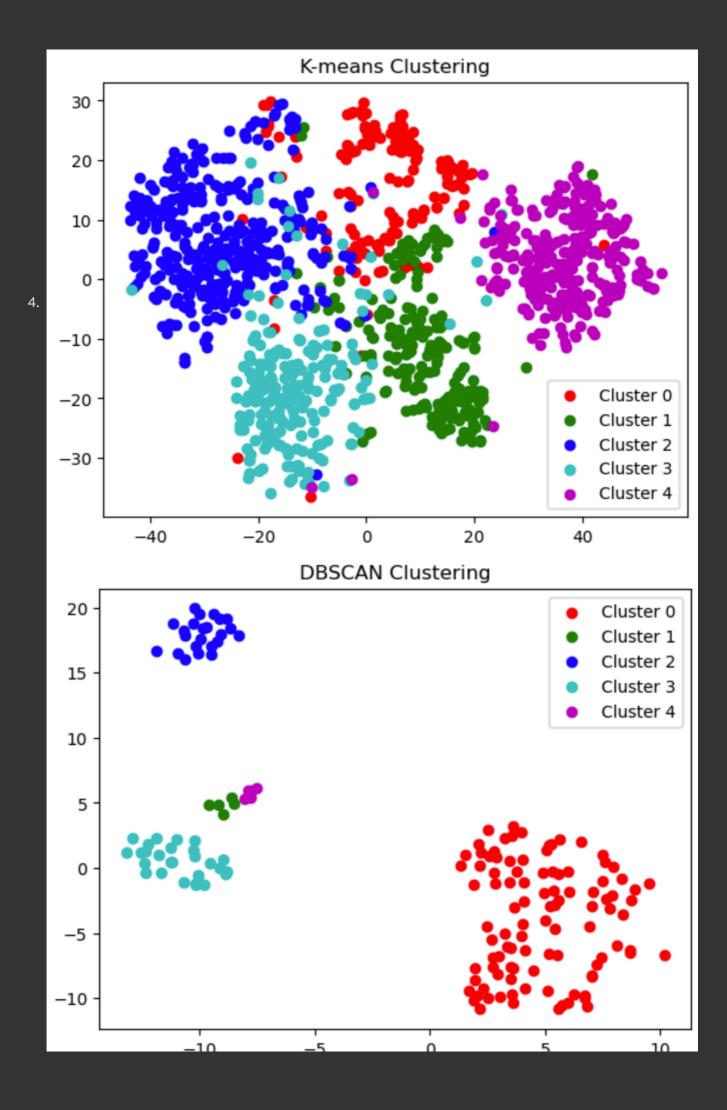
```
1. 详见 train_normalized.csv
```

2.

3.

```
# 输出聚类结果
print("Number of clusters:", n_clusters)

15]
.. Number of clusters: 8
```



10 5 5