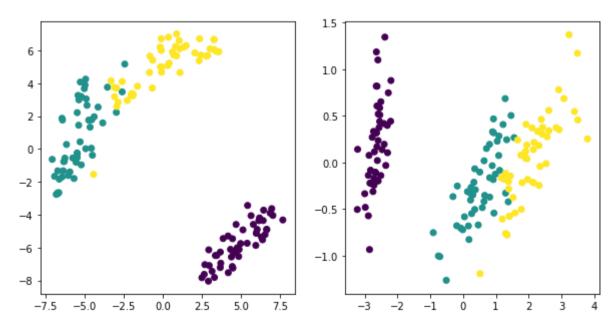
```
In [10]: from sklearn.datasets import load_iris from sklearn.decomposition import PCA from sklearn.manifold import TSNE import matplotlib.pyplot as plt %matplotlib inline
```

```
In [15]: plt.figure(figsize=(10, 5))
plt.subplot(121)
plt.scatter(X_tsne[:, 0], X_tsne[:, 1], c=iris.target)
plt.subplot(122)
plt.scatter(X_pca[:, 0], X_pca[:, 1], c=iris.target)
```

Out[15]: <matplotlib.collections.PathCollection at 0x19afaee2400>



In []: