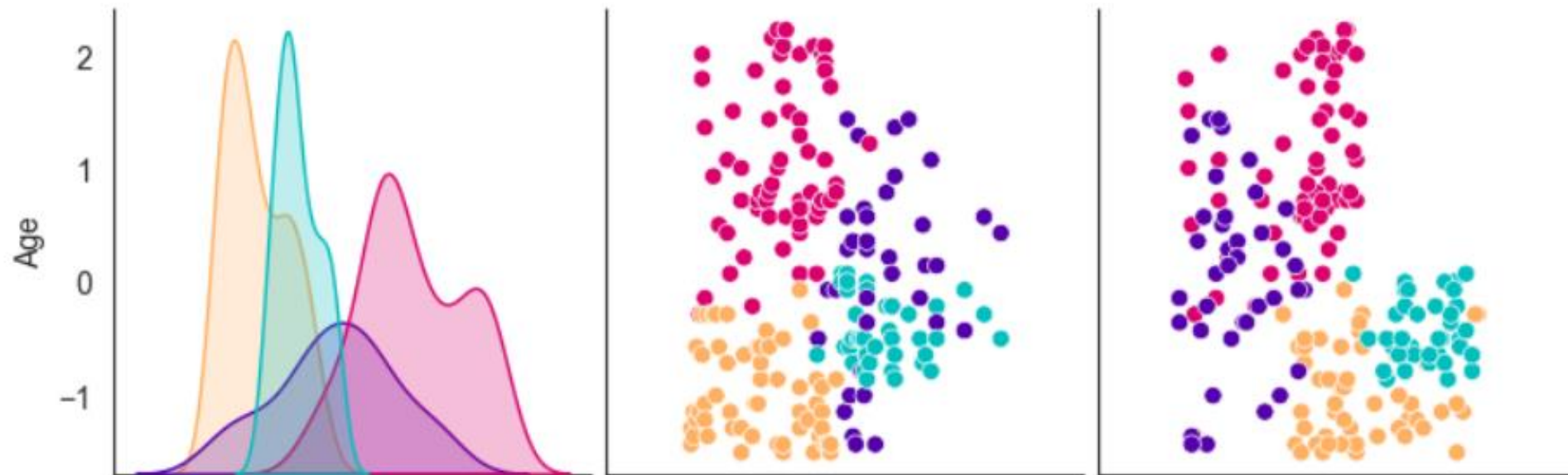


```
In [23]: # Pairplot of numerical features
target_colors = dict({0: '#00BFBF', 1: '#DB006D', 2: '#5600AC', 3: '#FFB062'})
clusters1_df = pd.DataFrame(new_df, columns=['Age', 'Annual Income (k$)', 'Spending Score (1-100)', 'Cluster'])
sns.pairplot(clusters1_df, hue='Cluster', palette=target_colors)
```

Out[23]: <seaborn.axisgrid.PairGrid at 0x202b9a20a60>



by: Felice Benita