

```
plt.scatter([c[0] for c in grps[0]], [c[1] for c in grps[0]])  
plt.scatter([c[0] for c in grps[1]], [c[1] for c in grps[1]])  
plt.scatter([c[0] for c in grps[2]], [c[1] for c in grps[2]])  
plt.xlim(-1.5, 2.5)  
plt.ylim(-2, 2)  
plt.show()
```

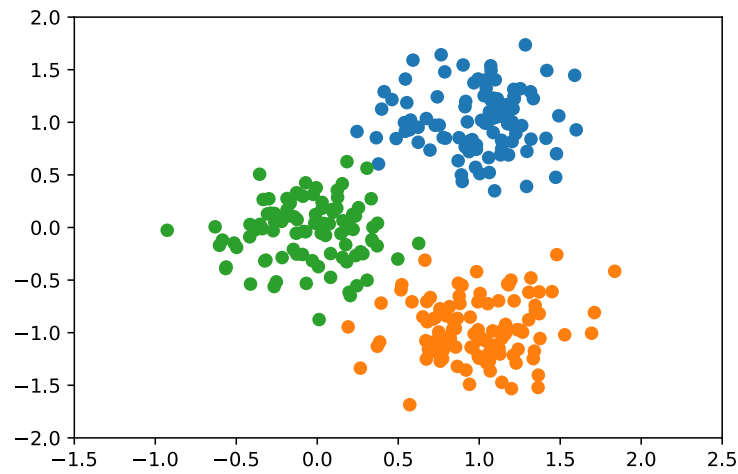


Figure 4.2.: Final clustering.

## 4.5. Applications