

main.py 运行结果，两次梯度下降截图

begin iteration

0

tensor([[-1.6765, 1.2798, -1.5199, ..., 0.0302, -0.1359, -2.1387]])

P:0.7740244612696564 R:0.46598877980364656

0.5817465528562049

begin iteration

1

tensor([[-1.6756, 1.2813, -1.5178, ..., 0.0307, -0.1378, -2.1372]])

P:0.7740244612696564 R:0.46598877980364656

0.5817465528562049



