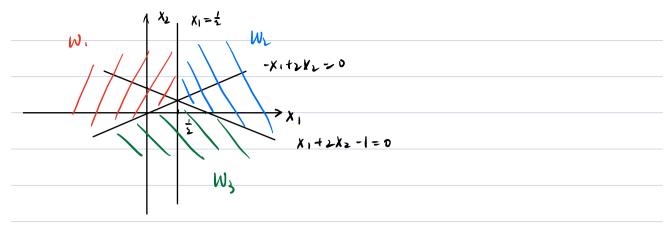
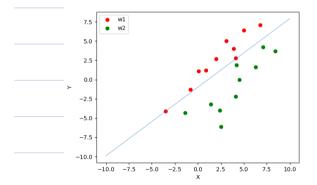
```
1, \quad x_{W_1}: \quad (1,4,1)^T \quad (1,3,1)^T
      \xi_{WL}: (4,1,1)^T (3,2,1)^T \Rightarrow (-4,-1,-1)^T (-3,-2,-1)^T
     Jp10) = I (-a7y), a. = (0.1.0) T
     John = - [ y
       A = a + Ey = (0, 1,0) + (-4, +,-1) + (-3, -2, -1) T
                      ~ (·) - \, - \) <sup>T</sup>
      a_1 = a_1 + \Sigma y = (-), -1, -\nu)^T + (1, 4, 1)^T + (1, 3, 1)^T
                        - (-4,5,0) T
    : 18 t Wy: >0
    : a= (-4, 5, 0) T
-X1 +2X2 >0
 (2) | g_2(x) > g_1(x) | X1+X2-1 > -X1+X2
| g_2(x) > g_2(x) | X1+X2-1 > -X2
 D ) gin > gin ) - x2 > - x, +x2 

gin > gin > gin | - x2 > x, +x2 - 1
```

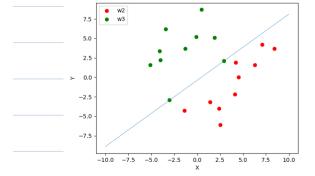


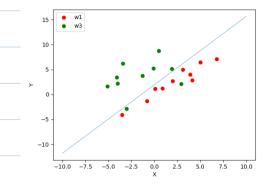
三个决策而至于(六寸)、不存在不确定区域

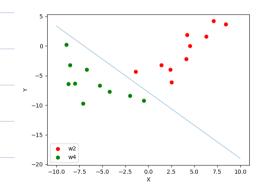
计节机编程



(b) 收敛考数:17 A= (0.0414, -0.0486, -0.019)T







Xxxxx 为495 后2977年 计算3数 Y = W^TX Xi E Wi, j = argmax(Yii)