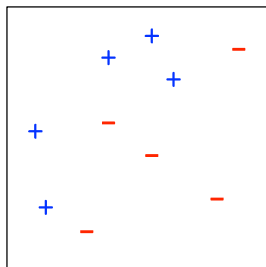
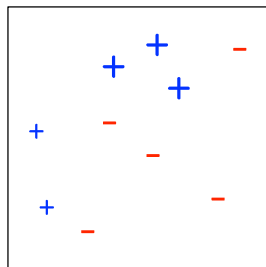
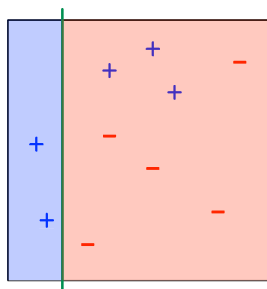
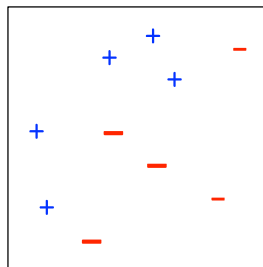
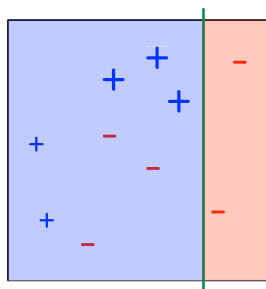
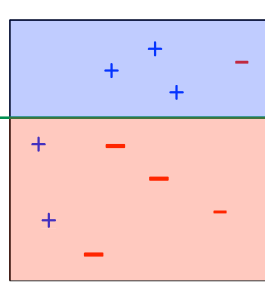


D_1  D_2  D_3  h_1

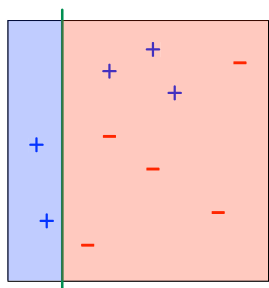
$$r_1 = 0.40, \alpha_1 = 0.42$$

 h_2

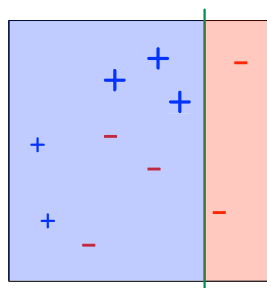
$$r_2 = 0.58, \alpha_2 = 0.65$$

 h_3

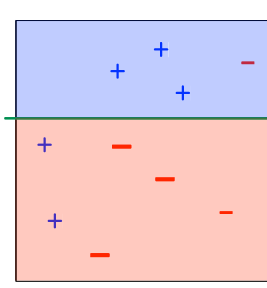
$$r_3 = 0.72, \alpha_3 = 0.92$$

 h_1

$$\alpha_1 = 0.42$$

 h_2

$$\alpha_2 = 0.65$$

 h_3

$$\alpha_3 = 0.92$$

Final classifier:

$$\text{sign}(0.42h_1(x) + 0.65h_2(x) + 0.92h_3(x))$$

