

Homework 6 (due on Friday)

1. Use the script file for the code on pg. 11, and modify it so that the weights come from using Widrow-Hoff. For the parameters, train it so that the learning rate is 0.2 with 500 iterations. Publish the result and turn it in.
2. Write a script file using the code from the previous pages to help, that will solve the exercise on page 13. Publish the result and turn it in.
3. Write the solution to exercises 1 and 2, pg. 15: