

Indian Institute of Science

Neural Networks and Learning Systems-I

Instructor: Shayan Srinivasa Garani
Home Work #4, Fall 2020

Late submission policy: Points scored = Correct points scored $\times e^{-d}$, $d = \#$ days late

Assigned date: Jan. 11th, 2021

Due date: Jan. 18th, 2021, 11:59 pm

PROBLEM 1: Solve problems 8.6, 8.7 and 8.11 from Haykin's book.

(50 pts.)

NOTE: When I refer to Haykin's book, it is the 3rd edition, paper bound. You must submit your assignment in one pdf via Teams.