Indian Institute of Science

E9-253: Neural Networks and Learning Systems-I

Instructor: Shayan Srinivasa Garani
Home Work #5, Spring 2019

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

Assigned date: April 04th 2019　　　　　　　　　　　**Due date:** April 12th 2019 in class

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PROBLEM 1: Solve 8.5, 8.15, and 8.16 from the book Neural Networks and Learning Machines (third edition) by Simon Haykin.

(30 pts.)