

Indian Institute of Science

E9-252: Mathematical Methods and Techniques in Signal Processing

Instructor: Shayan G. Srinivasa

Home Work #5, Fall 2016

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

Assigned date: Nov. 24th 2016

Due date: Nov. 30th 2016 by end of the day.

Solve problems 14.2.3, 14.2.4 and 14.2.5 from Moon and Stirling's book.

(50 pts.)