

EE 531 Final Exam Preparations

1. Probability Review.

Study the problems from Papoulis and Pillai, Chapter 6. (provided as .pdf on the course web page)

2. Poisson Processes

Study the problems given in the textbook.

3. Gaussian Processes

Study the sections covered in the textbook and also the suggested problem set for MT2 (provided as .pdf on the course web page)

4. Markov Chains

Study the sections covered in the textbook (up to the rewards), HW #4 and problems given in the textbook.