

ELECTROMAGNETIC THEORY II
BS PHYSICS (SEMESTER: SPRING -2020)

DIRECTIONS FOR USING THE ONLINE MATERIAL.

(i) The lecture notes must be read in conjunction with the TEXT BOOK (Introductory Electrodynamics 3rd ed by David Griffith)

(ii) May contain typing errors, grammatical and other mistakes.

(iii) These lecture notes are for the students of BS registered in the course of Electromagnetic Theory II for the Spring Semester 2020. The material before March 20, 2020 was given in the class and should be prepared as directed during the class presentation.

(iv) The lecture notes will be presented in the Power Point Format in a unit file virtually equivalent to a single day lecture.