EESC6349 - Random Processes

EESC 6349 (MECH 6312) Random Processes (3 semester hours) Random processes concept. Stationarity and independence. Auto-correlation and cross-correlation functions, spectral characteristics. Linear systems with random inputs. Special topics and applications. Prerequisite: EE 3302 or MECH 6300 and ENG R 3341 or equivalent background in probability and statistics. (3-0) Y (2016-02-05 21:07:58)