TE5341 - Probability, Statistics, and Random Processes in Engineering

TE 5341 Probability, Statistics, and Random Processes in Engineering (3 semester credit hours)
Introduction to probability modeling and the statistical analysis in engineering and computer science. Introduction to Markov chains models for discrete and continuous time queuing systems in Telecommunications. Computer simulations. Prerequisite: Undergraduate degree in engineering and computer science. (3-0) R (2016-02-06 00:22:02)