

Probability, Random Variables, And Random Processes: Theory And Signal Processing Applications By John J. Shynk

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Random variables and probability distributions

Title: Random Variables and Probability Distributions Author: Larry Winner Last modified by: Larry Winner Created Date: 7/5/2004 1:56:15 PM Document presentation format

Random variables - statistics and probability

What is a random variable? This lesson defines random variables. Explains difference between discrete vs continuous and finite vs infinite random variables.

Chapter 1 - introduction to signal processing

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