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random signals and noise. In practice, random signals may be encountered as a desired signal such as video or audio, or it may be an unwanted signal that is unintentionally added to a desired (information bearing) signal thereby disturbing the latter. One often calls this unwanted signal noise.

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input signal (signal processing) to produce a new random object, the output signal. Fundamental issues include the nature of the basic probabilistic de-scription, and the derivation of the probabilistic description of the output signal given that of the input signal and the particular operation performed.

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### **32. Introduction to Random Signals & Probability**

Random Signals and Noise 3.1 Introduction The concept of 'random variable' is adequate to deal with unpredictable ... random signals. The resulting theory, which extends the mathematical model of ...  $c$  are constants and  $\tilde{I}$  is a random variable with a known PDF. The third method of specifying a random process is

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1.1. INTRODUCTION TO RANDOM SIGNALS 1.1 Introduction to Random Signals â€¢ Mathematical models  
â€¢ Random signals in practice â€¢ Course perspective

## **Random Signal Analysis**

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Random Signals and Noise. The distribution function of a random variable  $X$  is the probability that it is less than or equal to some value, as a function of that value.  $F_X \dots$  The derivative of the distribution function is the probability density function (PDF)  $p_X(x) \dots$

## **Random Signals and Noise - UTK**

C H A P T E R 9 Random Processes INTRODUCTION Much of your background in signals and systems is assumed to have focused on the effect of LTI systems on deterministic signals, developing tools for analyzing this

## **Signals, Systems and Inference, Chapter 9: Random Processes**

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