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Deterministic and Random Signal Classifications - dummies

This section of the Signals and Systems book will be talking about probability, random signals, and noise. This book will not, however, attempt to teach the basics of probability, because there are dozens of resources (both on the internet at large, and on Wikipedia mathematics bookshelf) for probability and statistics.

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Probabilistic Systems And Random Signals

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LTI systems on signals modeled as the outcome of probabilistic experiments, i.e., a class of signals referred to as random signals (alternatively referred to as random processes or stochastic processes).

Signals, Systems and Inference, Chapter 9: Random Processes

Probabilistic systems and random signals Details Category: Engineering Probabilistic systems and random signals Material Type Book Language English Title Probabilistic systems and random signals Author(S) Abraham H. Haddad (Author) Publication Data Upper Saddle River, NJ: Pearson Prentice Hall Publication € Date 2006 Edition NA Physical ...

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ECE 353 – Introduction to Probability & Random Signals

- Probability as a mathematical framework – Collectively exhaustive for reasoning about uncertainty
- Art: to be at the “ right ” granularity
- Probabilistic models – sample space – probability law
- Axioms of probability
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