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For instance, the  
central concept of a  
probability distribution

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appears in a number of different "versions" which are likely to confuse beginners (distributions on the sample space, distributions of a random variable defined on the sample space, and distributions of functions of random variables (statistics) are discussed as if they were separate concepts).



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Terminology ; Trial  
each time you repeat  
an experiment ;  
Outcome result of an  
experiment ; Random  
experiment one with  
random outcomes  
(cannot be predicted  
exactly) Relative  
frequency how many  
times a specific

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System identification uses statistical methods to build mathematical models of dynamical systems from measured data.

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4. Discuss the different  
methods that  
engineers use to  
collect data 5. Identify  
the advantages that

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designed experiments have in comparison to other methods of collecting engineering data

6. Explain the differences between mechanistic models and empirical models

7. Discuss how probability and probability models are used in engineering and science

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consideration to  
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probability, independence, conditional independence, and Bayes' theorem. Discrete and continuous, univariate and multivariate distributions. Linear and nonlinear transformations of random variables.

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and the law. In contrast to "everyday" statistics, to not engender bias or unduly draw conclusions, forensic statisticians report likelihoods as likelihood ratios (LR).

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