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Mathematics and applied sciences that help us understand and solve practical problems.

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elementary introduction to probability and statistics with applications. Topics include: basic combinatorics, random variables, probability distributions, Bayesian inference, hypothesis

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testing, confidence intervals, and linear regression. The Spring 2014 version of this subject employed the residential MITx system, which enables on-campus subjects to provide MIT students with

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When you apply probability to real data, you are trying to determine if the outcome is significantly different from a model that you are generating.

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A probability of one represents certainty: if you flip a coin, the probability

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you'll get heads or tails is one (assuming it can't land on the rim, fall into a black hole, or some such). The probability of getting a given number of heads from four flips is, then, simply the number of ways that

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number of heads can occur, divided by the number of total results of four flips, 16.

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the book has also been reorganized. Chapters 6 and 7 have been interchanged to emphasize the role of asymptotics in statistics, and the new Chapter 7 contains all of the needed basic material on

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asymptotics. Chapter 6 also includes new material on resampling, specifically bootstrap. The new Further Results chapter include some estimation procedures such as M-estimates and bootstrapping.

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