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resampling quickly. A major topic of debate about the mathematical statistics course is how much theory to introduce. We want mathematically talented students to get excited about statistics, so we try to strike a balance between theory, computing, and applications. We feel that it is important to demonstrate some rigor in developing

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material) Errata Edition 2, 1st...

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In statistics, resampling is any of a variety of methods for doing one of the following: . Estimating the precision of sample statistics (medians, variances, percentiles) by using subsets of available data (jackknifing) or drawing randomly with replacement from a set of data points (bootstrapping); Exchanging labels on data points when performing significance tests (permutation tests, also ...

Resampling (statistics) - Wikipedia

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Bootstrap and Resampling - Tim Hesterberg

Mathematical Statistics with Resampling and R Laura M. Chihara, Tim C. Hesterberg This book bridges the latest software applications with the benefits of modern resampling techniques. Resampling helps students understand the meaning of sampling distributions, sampling variability, P-values, hypothesis tests, and confidence intervals.

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Mathematical Statistics with Resampling and R, 2nd Edition ...

Data Sets for Mathematical Statistics with Resampling in R. Package of data sets from "Mathematical Statistics with Resampling in R" (1st Ed. 2011, 2nd Ed. 2018) by Laura Chihara and Tim Hesterberg.

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