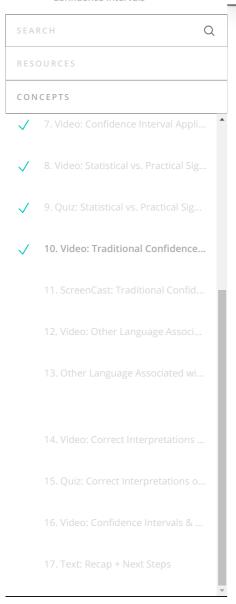


Video: Traditional Confidence Intervals

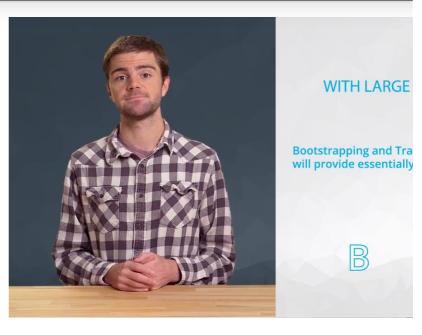


Mentor Help

Peer Chat

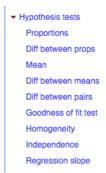
Ask a mentor on our Q&A platform

Chat with peers and alumni



One educated, but potentially biased opinion on the traditional methods are no longer necessary with what is possible with statistics in modern comput will become even less important with the future of computing. Therefore, mem to throw at a particular situation will be a glazed-over component of this class. resources below should you want to dive into a few of the hundreds if not thou tests that are possible with traditional techniques.

To learn more about the traditional methods, see the documentation here on corresponding hypothesis tests. In the left margin of this Stat Trek page, you w of the hypothesis tests available, as shown in the image below.



Each of these hypothesis tests is linked to a corresponding confidence interval, bootstrapping approach can be used in place of any of these! Simply by unders like to estimate, and simulating the sampling distribution for the statistic that b