Decision Trees: Chapter 6 Confidence Intervals

Tuesday, March 12, 2019   4:36 PM

CI

N
- know σ and either $n \geq 30$ or pop normal → **Z**
- don't know σ but know s and either $n \geq 30$ or pop normal → **t**

P
- np and $nq > 5$ → **Z**

σ
- don't know σ but know s and pop is normal → **x^2**