

AP Stats: CI + Hypothesis Test

Chapter 8.2 1-prop-Z interval $\hat{p} \pm z^* \sqrt{\frac{\hat{p}(1-\hat{p})}{n}}$

Chapter 8.3 T interval (when σ unknown) $\bar{X} \pm t^* \frac{S_x}{\sqrt{n}}$

Chapter 9.2 1-prop-Z-Test $Z = \frac{\hat{p} - p_0}{\sqrt{\frac{p_0(1-p_0)}{n}}}$

Chapter 9.3 T-Test

* CI and hypot are linked if \neq

T-Test (diff) $t = \frac{\bar{X} - \mu_0}{\frac{S_x}{\sqrt{n}}}$ $t = \frac{\bar{X}_d - \mu_0}{\frac{S_d}{\sqrt{n}}}$

Chapter 10.1 2-prop-Z-test $Z = \frac{(\hat{p}_1 - \hat{p}_2) - 0}{\sqrt{\frac{\hat{p}_c(1-\hat{p}_c)}{n_1} + \frac{\hat{p}_c(1-\hat{p}_c)}{n_2}}}$

$\hat{p}_c = \frac{X_1 + X_2}{n_1 + n_2}$ 2-prop-Z-interval

Chapter 10.2

2 sample T test $t = \frac{(\hat{p}_1 - \hat{p}_2) \pm z^* \sqrt{\frac{\hat{p}_1(1-\hat{p}_1)}{n_1} + \frac{\hat{p}_2(1-\hat{p}_2)}{n_2}}}{\sqrt{\frac{S_x^2}{n_1} + \frac{S_x^2}{n_2}}}$

2 sample T interval $t = \frac{(\bar{X}_1 - \bar{X}_2) - 0}{\sqrt{\frac{S_x^2}{n_1} + \frac{S_x^2}{n_2}}}$

$(\bar{X}_1 - \bar{X}_2) \pm t^* \sqrt{\frac{S_x^2}{n_1} + \frac{S_x^2}{n_2}}$

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