One variable

Categorical

Population

X goodness of

fit test

T = 2 (0:-Ei)²

i Ev

Xx-1-9

T#

@K population:

but still one categorical

needed to

Fisher Exact test [Monte Calo sh. 1 Numeric

Ho: M= 100 (Mc

T = \[\frac{\pi - \mu_0}{\pi \sigma_{n-1}} \]

Sigh test,

Wilcoxon signed

& symmetric distribution

Two variables

Two

One categoricals tone Numeric Test for independence paired t-test *2-sample L-test - X2 test - Fister exact & Wilcoxon Rank Sun test. - Marte Colo ANOVA. One numeric by multiple fector - Regression

