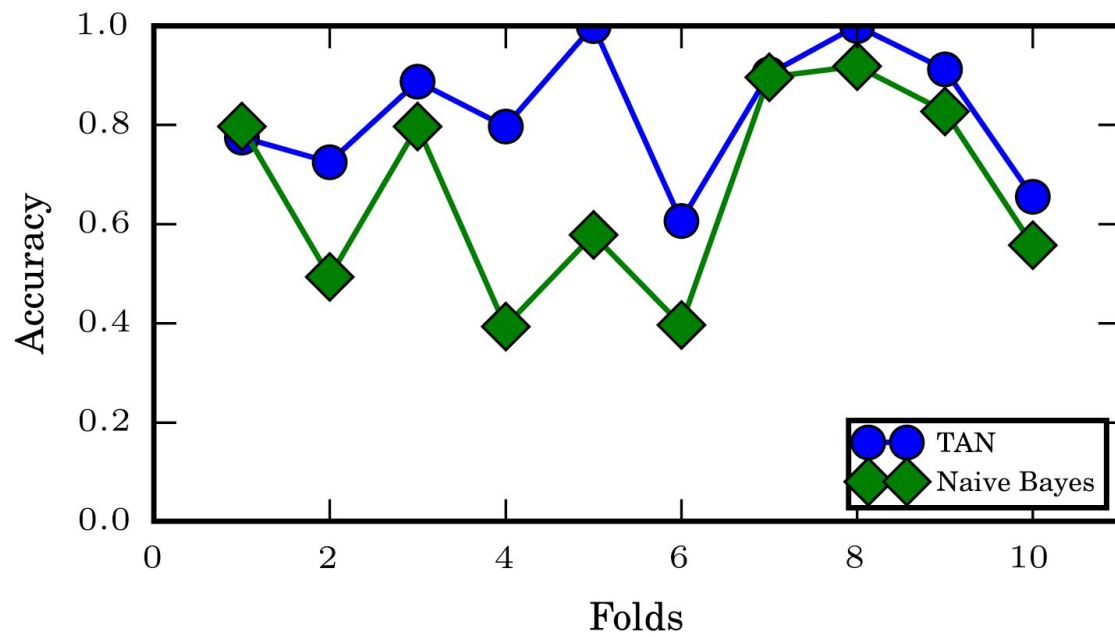## 2 Comparison of accuracy scores between Naive-bayes and Naive-Bayes with TAN on 10-Fold cross-validation

P value and statistical significance:
The two-tailed P value equals 0.0092 . By conventional criteria, this difference is considered to be very statistically significant.

t = 3.3008
df = 9
standard error of difference = 0.049