t-a-p diagram

David A. Eubanks

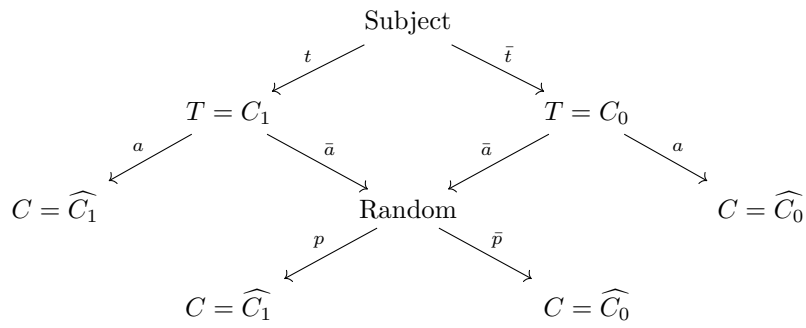today

Figure 1: The *t-a-p* binary classification model, where t is the proportion of subjects that are Class 1, a is rater accuracy, the probability that a classification is correct because of justified true belief, and p is the proportion of inaccurate ratings of $\widehat{C_1}$.