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KUSHAGRA AGARWAL



label

(S1) false : In Naïve Bayes the ~~classification~~ ^{label} is probabilistic not deterministic, so even if model correctly estimates $P(\text{label})$, it is often impossible to predict the label. Also Naïve Bayes is linear, and hence ~~it~~ ^{it} in general does not even estimate $P(\text{label})$ perfectly.