Naïve Bayes Training Phase print 6

Training a naïve Bayes model:

1. Set
$$\Lambda_c$$
 to the number of times $(\gamma_i = c)$.

3. Set
$$n_{cjk}$$
 as the number of times $(y_i = c, x_{ij} = k)$
 $\forall i \in Stimate \ p(x_{ij} = k_2 y_i = c)$ as $\frac{n_{cjk}}{n}$.

$$= \frac{p(y_i = c)}{n_c/n} = \frac{n_{cjk}}{n_c}$$

$$\int_{0}^{1/2} \int_{0}^{1/2} \int_{0$$