Naive Boyes Classifier. 最简单的有句和对图图.

W Vazyme

y-orginax PCVIX)

= org mox P(x,y) = organox P(x,y)

= orginax poys. Pexig)

名体放立性(なる) Pexig)=fr Pexig) (大意教コガラーのCategorical Dist (大陸教コガラル NCM)、分)

Sample Orbitance:  $X_{pij} = \lambda_{xij} \times \lambda_{xij} \times \lambda_{xij} = \lambda_{xij} \times \lambda_{xij} \times \lambda_{xij} = \lambda_{xij} \times \lambda_{xij}$ 

HN centering matrix

HN centering matrix

HXTHX

AXTHX

HITH (IN-24/2) (IN-24/2)

HITH (IN-24/2) (IN-24/2)