

Expand cluster DBS(an Scan not handle

GMM PLX) = \(\tau_{k=0} \tau_{k} \(\mathbb{N} \(\mathbb{L} \mathbb{L}_{k} \) P(Znk(X)=(?) { P(ZNR)=Tr -> weights) } P(X(ZNR)=N&Ur, Sp) TUR NCX Misson [(2nk)=)(2nk)x)= TkN(x)na,d)

Learn parameter (Lu, 8, Tv) arg max [PCX|O] #J[] PCXi(O) #III 5 TR N(X) M, Se) = 2 by 2 TrNK (Mad) 5 TEN X Judy

$$N(X|N,\delta) = \sqrt{\frac{2}{2}} exp(-\frac{2}{2})^{2}$$

$$= \sqrt{\frac{x-n}{2}}$$

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$$\frac{1}{2} = \frac{2 \left(\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \right)}{2 \left(\frac{1}{2} \frac{$$