(m) P(x)(e)=(如 如 xin)=[0,6] 10 基池. P(é)= to, A) P(6/8) = \$\frac{p(6)p(8/6)}{\frac{1}{2}} \frac{p(6)p(8/6)}{\frac{1}{2}} \frac{p(6)p(8/6)}{\frac{1}{2}} \frac{1}{2} = BN B do = 1 (Smax (N+1) - B-(N+1) = E(OIA) = JB. = (N-1) do = $\frac{N-1}{N-2}$. $\frac{75max}{Max} - \frac{(N-2)}{(N-1)} - \frac{B^{-(N-2)}}{B^{-(N-1)}}$ 马尾戏时色《岩》加加《加加》。 在计结果几乎不会用到先验。只与数据各种联 109. ¿~N(0,0,011) = x[n] = x w[n]

欧姆来没差w(n)地N(o,1)

=>N=9.09~10.需要则的欠

明量值 ARN N(1000, 0.011)即成= 5%

MUSE(AR)= 201= 828/N = 1x00)/N 82+ 82 = 000)+ 1

意理有先验 MUSE(R)= += 000]=> N=/か

需要测100次

8=34EX 台一是做(水岩水的)"一是双 9.4 M= EX , 5= varX = Ex2-(EX) 과= 사 본 x[n] = X 令- 小学(x[n]-ガ)- 小芸(x(n)-文)、 谷= 长岩水的- 不 [0.3] $p(x(n)|\theta) = \{exp[-(x(n)-\theta)]$ >[n]>0 , x[n]<0 D(B) = {exp(-B) , 6>0 0 < 0 p(x16)= exp(== (x(n)-6))=exp(-N(x-6)), x[i]>0 0515) P(6/x)= P(6)P(x/6) do $= \frac{0^{-N(\bar{x}-\Theta)} \circ \Theta}{(\min_{x \in \Theta}) \circ \Theta} = \frac{0^{-N(\bar{x}-\Theta)} \circ \Theta}{(\min_{x \in \Theta})$ Winner ministry (Smin QUU-1) de = 50N-1)e6(N+) e(N+)min -1 0<0<5mm. $\hat{\Theta} = E(\Theta|X) = \frac{\int_{0}^{x} \frac{\partial (N-1)}{\partial (N-1)} e^{\Theta(N-1)} d\theta}{e^{(N-1)x} min} = 1$ = <u>somme (N-1) somm</u> _ 1 Q(N-1) ximin _ 1 - N-1

积湖 3 到那 200360 10.1

911 P(5)(5) = { = 2000 (- 15/2), >> 0 9.1 9.4 60.5 60.4

EX= 100 = 250 dx = 1000

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