STQQSSD.	
PPGEE2249 - Aprendigado de Maquino	
Pedro Alim - 180108042	of transfer and training from the first
	,
<u>√2π</u>	
"-1" $f(x) = \begin{cases} V_{4} & -2 < x < 2 = p(x C_{-2}) \\ 0 & \text{otherwise} \end{cases}$	
The same of the sa	
Bayes Rule	
P(C x) = P(C)p(x C)	
$\rho(x)$	
Decisión C. O(C.) N. O(C.) V. O(C.) (V.)	The state of the s
choose Ci if P(Cilx) = max P(Ck x) = max P(Ck) p(x)	<u>SK</u>
C/x/C·n)	
"+1" if 0.6- 1 = 1(x-2) > 0,4:1	AND THE RESERVE TO TH
"-1" if $0, 4 \cdot 1 > 0, 6 \cdot 1 e^{-\frac{1}{3}(x-2)^2}$	
$\frac{b(\times C_{+i}) > 1}{b(\times C_{+i})}$	
$\rho(\times 1C_{\rightarrow 1}) > 1$	
$\frac{1}{\sqrt{2\pi}} e^{-\frac{1}{2}(\kappa-2)^2} > 1$	
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