

	10-632
<u></u>	0242 2ab = (a-6)2
	12
Annual Control	
	Binomial Distribution. nck(1=p)n-K1
	n pk (1=p)n-k
	Ck Color of the American Charles of the Color of the Colo
4.0	poisson poisson distribution.
25.19	when probability of Error is very much small 2
10	No. is very large than to find k bit to be in Error
	than Approximation is used which is given by poisson
A	distribution.
<u> </u>	arstarburion,
X	$= \frac{mbe^{-k}}{k!}$
N-	m= np
<u> </u>	
	Gaussian Distribution: 2+ is most commonly type of
_,	distribution function. This observe
-1	In our day today life. also called as normal distribution
	function. waveshope materia with the bell shape
	l very much in Symmetery in nature.
5.	1x(m)=1 e-(x-mx)2/42
	V2702
	M=MA
-5	fx(mx) sol
5	V28+2
V	The odf for the Gaussian function comes out to be
1	exxox function. Comus outo be
	24 65 27 7 2 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2
	(dip = 20 + 40 + 60 + 60 + 60 + 60 + 60 + 60 + 6
1	
	And the part of the state of th

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Rayleigh Di	stribution		1
1 0 0	$R = \sqrt{x^2 + y^2}$	wherx Ly on	Rayleigh
\sim	my = mx = m	Distribution	
	T72=+72=+2	variable	
	1		
7			4
	X		
	p= +ax1 1 /3x		
T - FR1	अ) = ज e-अ ² /20-2		2 2 -
	σ2		