

)	(Apprelle	
KX	parity cheek matrix. H=[P]]	
	CN-K)XR KER(N-)	२))
	(II IVI) B I	
	=> Correct receiving will pass the check metrix	
	Check metrix	
9	110011	
<u>_</u> =		
	"00 10" evver vector for the 3rd but	-
3	<u>cte</u> = "1110"	
Υ -	CTE - 1110	
$\overline{\gamma}$	H'= CH'+ EH'= EH'	
尹	k (n-k) (n-k)	
IXn	NXR > IXR)	
Ya	nxte > 1xte) there of YHT (EHT) can be used detect / correct error.	
10	detect / correct error.	
0	onvolution Cooke	

