

H (2) =	1-9+-1		z +0.9		
		ř	pole at 2p=		
Хсы	,-1	1-92	\frac{z_p}{} < 1 :	=) 5/156	
YCH	-1 - H (2) =	1+0.7 }	-1		
			(ty (1-az-1		
X (3)	+ 0. 7 7	' X cty =	Yc4 - a 2-1	Y(+)	
X (n)	+ 0.7 x		yen -ay		
		X(n) =	9(2) - 29 (	(n-1) ~ 0. 9 x (n-	()