

	YK	nK	Pr(rk) = MK/MN/	CDFSK	S _K X7	Histogram equalization
Pr(10.20	0 1 2 3 4 5 6 7	MK O O O O Io Y T O O image	0 $6k_5 = 0.14$ $10/_{15} = 0.4$ $4/_{15} = 0.16$ $5/_{15} = 0.2$	0 0 0,24 0.64 0.80 1.0 1.0	0 0 1,68 4,48 5,6 7 7	2 2 2 2 4 7 7 7 7
	6		7.0	CT(r)	0.4 0.4 0.16	
			5.67 K 123	4567 V	(2)	2 3 4 5 6 7 5K