

Me* = Xx-1 + Mue (Xx-Xx-xx) (a = 2 = 20 / Suc-1 = 91 Muz = 9 XZ-1 = -20 Xx +0) Me* = -2 + 20-4.2 =0. N22 &= (510 521 5n) Na [0,1] Fugus (x)=P(ngis 6x)=P(gin 6 x)=1-P(gin > x) P(&(1) > x) = P(\x, 7 x) - P(\x, 2> x) - P(\x, 2> x) P(&(i)>y)=1-P(4;=y)=1-4. P(43(1)> Th)=(1-Th) Fran(x) = 1-(1- 1) -> 1-ex u>0