Bozoner  $\tilde{O}_{1}$  = (n+1)  $\tilde{O}_{2}$  = (n+1) x min whereas.

M[ $\tilde{O}_{1}$ ,  $\tilde{I}$  =  $\int_{0}^{\infty} \tilde{O}_{1}$  (1 -  $\frac{\omega}{\omega}$ )  $\frac{1}{2}$   $\frac{1}{2}$ no onneg. Oz Po V E > 0 P ( 102 - 0 ) = 0 p(102-012E) = p(01 =010)= -> e 0 >0 ( mumb.) -> ne wem orm.) 3) D3 = x mgx g ~ F(x) => mux (g, ... gn) ~ (F(z)) = 5 x (5) V (2) - mo uno mu V(z) 2 N FN-1 (Z) p(Z) Z N(0) 1.0 (90)

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- P cruzenni D [ 0 3 ] 2 D [ n 0 3 ] 2 n (N12) - 0 -0 6) Broseper come sossenmones us Donele. BRAUBERG

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