

Every Every= Every In Gammelaz Roasonable o move this we develop or new tool that makes That's "Kernels" 12(4) Fay can decompose it into a P(x) = CK(x) and +(x) = (1<(x) = = \(\frac{1}{2}(\frac{1}{2}) = \(\frac{1}(\frac{1}{2}) = \(\frac{1}{2}(\frac{1}{2}) = \(\frac{1}{2}(\frac{1}{2}) = \(\frac{1}{2}(\fr = (KCX)dx=x=(KCX)dx) fixidy = TO KINDX => = This means that LLX is [=] with PMEN know kith, you know the distribution of ru examples KCX

Tamma (2, B) = F(2) X 2 = PX / 1200 Indepedent on Granno (de B) 2-Bt (X2-1 (+-X)2)+10/X/ Q-Bt, 2,-1, 22-1 (X)2+1/1-UZ==> du \= + => 0x=+du \=0=> U=0 Pt 21-1 (d2-1 (1-w) 22-1 Holy 1-170 Bt (ditazel. Pudito Bt 2,+2=1/1+20 B(2,B)= { Wat (1-11) B-du-inot available in closed from

