for IL degree of freedom -Gramma (+)+) = Gramma (+)+) = (artb)t fartb) K

ME WE is nomal after Z~N(0,1) 及 P(是) 完 (y)) au [8(y)] K degree of freedom. rioth

-> Z B(X) TK Var Deg Cott 21 lef Xin W Loverte oldstr (c, s)(S) = Cauchy

20) , 0= anetar (x) f(x) = f(g(x)) of(g(x)) = f · 1+x2=