pcy, 42 --- 4m) x, --- 2m) = Tp(4,/xi) max ly (IT P(4i/Vi)) min-lg (min 51 - p ley P(41/xi $y(0) = -\log p(y/x)$ $w_1 w_2 = -\log ((2y-1)Z)$ not on sofflux = Z((1-2.72))d ((2)= -(1-7) @ Y=1 Z((1-21)z)=Z(Z) 34(0) = ~ (C1-24)Z)(1-24) When #Z>>O C(-Z)→0 When Z << D > 7 (-2) -) large @4=0 Z>>0 2>>0 Jaloo loge Z(Z) => large (W(k+1) changes quite alot) Z<<0 W's wont change 7(2)-)0

