$$|Z| \leq B, \quad B < Y \quad U \sim u_{ni} + (-Y, Y)$$

$$\hat{Z} = Siyn(U+Z)$$

$$Y = \Theta^{T}X + E \qquad \hat{Y}_{K,i} = Sign(Y_{iK} + U_{K,i})$$

= Wb Max 1 /k / Sie Sie (18) h, N. plis 31 july h 3. Dl / > 0 J21/22N is To jed = N, (slip l 2 jdl js orls Norls Cylor Jul U/ V=COJ21:j2n nel e e la la U/ JR 1/3/3/ Yole We will Alphilolotor is hill hours I wild I store is hill a to will be to the interest of the store is hill a to will be to the store is hill a to will be to the store is hill a to will be to the store in the store is hill a to will be to the store in the store is to be to the store in the store is to be to the store in the store is to be to the store in the store is to be to $\frac{1}{\sqrt{2}} = \frac{1}{\sqrt{2}} = \frac{1$ Of in The Stolike of solo of the solo of t E[/x-x/] 20 = P(/x-x/>8) <?. e = 26i3 $= \frac{1}{1} \frac{$

$$P\left(\frac{1}{4m},\frac{1}{2},\frac{1}{4},\frac{1}{2},\frac{1}{4},$$

