Date
Page
$\frac{1}{\sqrt{n}} \exp \left(\frac{1}{\sqrt{n}} \times n \right) - \frac{n}{2}$
lef h(t) = \frac{2}{2} tn , let h = t
· we get Mn: exp (wt) - t)
let 0 = 5 < t. As x1 x2 x3 08
Andonij.d
W(b- W(s) is independent of F5 where FJ is filterion whose s=0. W(s) is F3-measwords
He have : Ete west / Fo] = E (ewest-was end / Fo]
- eno, E[eman-man/Es]
ELENGY MOD]
t e e e e e e e e e e e e e e e e e e e
Given: (W(X) - W) of his normal distribution with
moun = 0 (p1:0) and voneme (0==1)=1
W 4-521 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
We get: [[ewtl-was]: (t-5)/2 = e/2
or E[engles] = engels
Et e worth [Fr]: e - trate [e u l [Fr]] e word En Menne yn is a mostingale
e Mos. 5 neme yn is a mostingale