

the same		1	-1
メニと	K=J	ny	7
212	4/52	1/sc	7-5
This	14/2	1/1	5=0
THI	Hy	14/	15=15
0	0	0	12=20
֡֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜	x=2 2752 4/52 2752	x=2 x=3 21/32 21/32 21/32 21/32 21/32 21/32	x=2 x=3 x4 2752 1/32 1/32 1/32 1/32 1/32 1/32 1/32 1/32 1/32 1/32 1/32 1/32 1/32 1/32

$$b(x) = b(x)$$

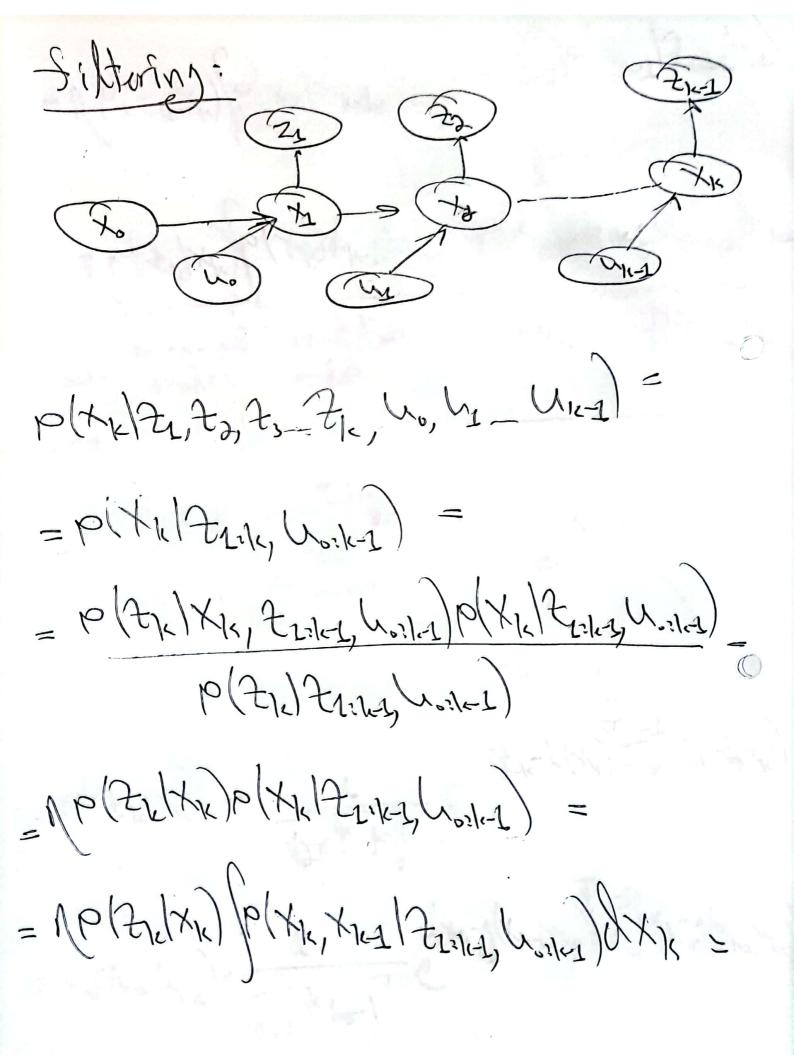
$$b(x) = \sum_{i=1}^{\infty} b(x) = \sum_{i=1}^{$$

= b/x/b/x) = b/x/b/x) =

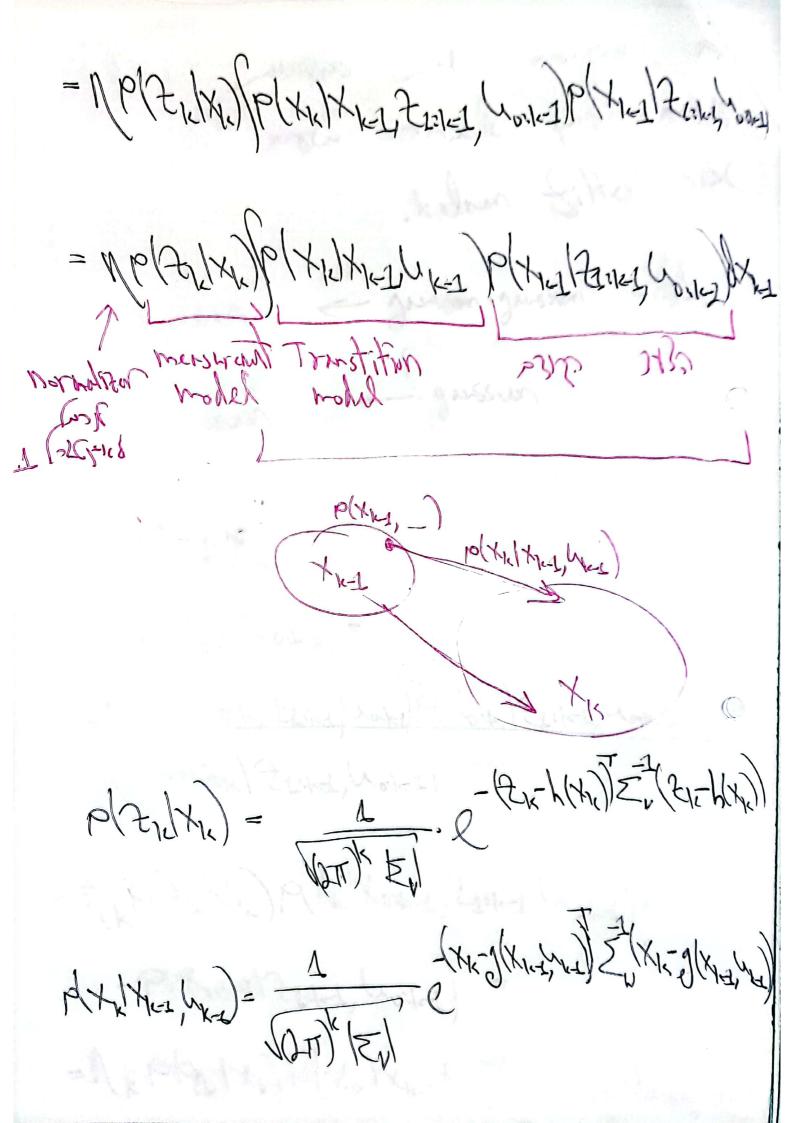
 $\frac{\partial u_{2}(S)}{\partial u_{2}(S)} = \frac{\partial u_{2}(S)}{\partial u_{2}(S)} =$

intependance:

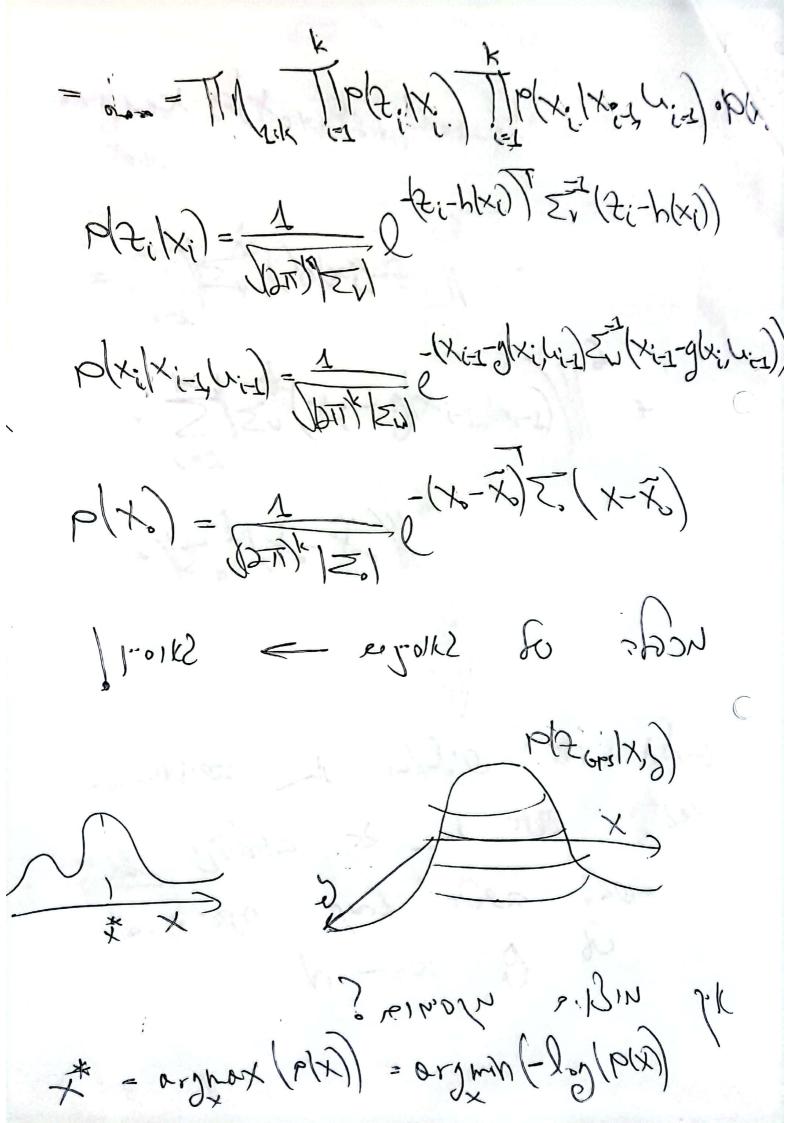
p(x|y) = p(x) p(x|y) = p(x|y)p(y) = p(x)p(y)



P(xx/2, ta, t, -t/c, ho, h_ Un) = = P(tr/Xx, triby horrer) P(Xx/triby horrer)
P(tr/Xx, triby horrer) = 1 p(Zz/xx)p(xx/Zz/k-z, hos/-2) = 10(21/xx) /0(xx, x14) (211/4, 61/4) (1/xx) (2/xx)



He notion of work chare ins in sylve sugge has e-pass . Kalnon Eilter noch = Janistan Janstian = 25/K Janssian Janssian Shoothing: P(X0:K/Z1:k, Lock-1) = = PPak Xo:k, Friher, hosked PXo:k/Friker, hosker) = 0 PAR/Zulez, Woilez - P/X01/2/12/12/ (10:12) =



ardrox b(xo:k, fr:k, hours) = = 2 | h(xi) 2; | + + 1/2-1/X-X/1/2 -1K5.62 -1 12/20 Xi 12/20 1500 25 I sea Itsam 6. 75. 26. Fres 5000 (2007) (3 - d

