5.2.4 Px(K;0)= 02K -02 K! L(0): 102k-02/K! = (82K-02/K!)(82K-8/K!)...(82Kn-02/K!) (0) : 0 = e - no / EK! In L(0) = 25KIND- NO2 - IN EK! 3/0 ln L(0): 25x - 20n = 0 · 0 (25K/0)= (20n) 3n 5km = 02 ZKM=0 5.28: L(p) = 17(1-p) x-1 p = [(1-p) x-1 p] [(1-p) x-1 p] ... [(1-p) x-1 p] L(p) = (1-p) = p In L(p)= ΣK-n In (1-p)+n In p In L(p) = ΣK In (1-p)-n In (1-p)+n In p 212p Ln LIP) = - 21/1-p+ 1/1-p+ 1/p +0 1/p= 2K-n/1-p n-np= p=K-np n/EK=P p=1011/(1)(678)+2(227)+3(56)+4(28)+5(8)+6(14) = 1011 (1536 = , 6582