Tote passon in pages 7. solvais Pos cos  $P_{00} = Q_{1}^{1/1} + B(-\frac{1}{6} - \frac{1}{6})^{1/1} + C(-\frac{1}{6} + \frac{1}{6})^{1/1}$ (2) onor ya = 1 épote 0= a + 6 (- 1/6) + c(-1/6) (3). you 122 exot 1/6 = a + 6(-6-i6)2 + C(-6+i6)2 Aca [1 -1-it -1 + it | 0] = [1]

[1 -1-it -2 + it | 0] [1]

[1 -1-it -2 + it | 0] [1]

[1 -1-it -2 + it | 0] [1] Aca a = 0,16, B= 0,42-0,063, C= 0,42+0,063 (101 Poo = 0,16 + (0,42-0,063) (-16-16)" + (0,42+0,065) (-16+16) Frish proposer in an unantiloser 20 11 = 3/2 = 3/1 (0,42+0,06) (3/2) e 1/2

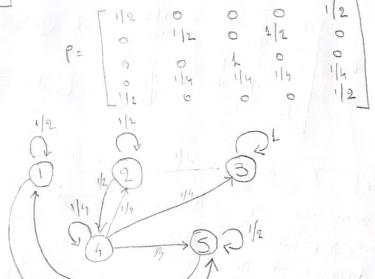
Aca rivari (0) = 0,16 + (0,42-0,06) (3/2) e 2/2 + (0,42+0,06) (3/2) e 1/2 6) (1a P= 1/6 Exaste P= [0 1/2 1/2]
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1/6 1/2 1/3 Twen one Har never areifisant L Moritis ros Pageronoinides onest tropost in some construction of the office of the onest of the office of the onest of the office of the onest of the office of the offi Respective to at 8 ever  $a = a + (6 + c)(-\frac{1}{6}) = a - \frac{6}{6} - \frac{c}{6}$ V=2 Etate 1/2 a + (6+2C) (-1)2 = a + 6 + C Apa (10) - [1] = [1 -1 -1 | 8] (=) [0,20408]

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Apa (10) - [0,408]

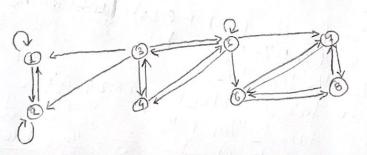
Acr P= 0,9 + (0,796 + 0,4886.4) (-1) 1 Apa 20 Survitore 200 P Da GIBI 12 1 12 1 13 - 13+1 Opera for so (a) glosto gst bus M V (a) W. ona 1 = [ (1) (13+1) 4 | Aea Da transité vansité ort (13+1) 4 (15+ [a N21 Elaste 0= a + 6 (3-1) + c (3+1) For 11=2 Exact 1/2= a + 6 (13+1)2 + C (13+1)2 Alex  $\begin{bmatrix} 1 \\ 0 \end{bmatrix} = \begin{bmatrix} 1 & \frac{1}{161} & \frac{1}{$ Aca P(h) = 1,16175 + 3,2642 ( 5-1) 1 - 3,426 ( 5-11 ) 1 agoes so liven-sos por la dijohr Juni Dyzines uns Their centust or into over 1: Dath vava tra Bionin so I'm uch 2: 01 Titio 200 Da cian fine-tien 200 1 2 AJEIN ASSOD WIZED) Surevo 2 rentinson I Na varadufa SE pusconio Maga Av 11.xP= 0001 b = [000] Andasa or Firm Scaffario) 7074 Ser Da Lus MORH. (3





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P[Xn=2] Eival paltidos surlastios ran Morrison la aalle (a)  $V^{(a)} = V^{(a)} =$ 

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## -Asusy 28

T: Xpord Savoning and ACX, 5-inf & KOT. XWEAZ 5= 128 x-T-180: Xn EA3 = 12 1 20: X1+TH EA3 = = T+1+ 178 2/20: X1 EA3 Onos aux 70 T evan stopping time ontaine on THIKOO has to Trial & 130: XIEA3 Ever of power applies loren XXX peas abssides tapeide opoios en EX18 mai he again againam Yo = XAI ono SMP. I EYAZ New agos THI GOD was Ty xeaver newern aprilus viole oijours o S Eval (poro) Scaronins.

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P[Th 400 | Xo=4] =? Andasi Juritan n Modrozura va Farables an navasan 4. Peropenso ou a mon 25, 43 Qual avoins, nat valoging grand post on cisto ger ga Eurobidon. Voa Pasatal a ulgaso sous es fan doise einal he 1) auties [4,3] var (4,5). O enpir Selotino, on av Ser "Gods" and run when \$2,43 roze Jenivoran and zar 4 818000, Da Jaraberdio 8+ avins Sular P[Ty Loo IXo=4]=1 av X= {2,43 toa Survey a Midarorara 1- Pagisis Ander P[T, Loo | X=4]= 1-P(4,5),-P(4,3)=1-1/4=1

Ano 30 "Schemen " 300 BIBLION Junistation 4 GIVET Mapoline

E[V(4) | Xo= 4] = 1 - f(9) LON LON f(x) = Gex

O GOX

O GOX AR JUNE [ P1918) Py[Ty (00] = P(4)+1. Px[7, (0)] + P(4,2) Px[Ty (0)]+ + P(4,3) P3 [T4 coo] + P(4,4) P4 [T4 coo] + P(4,5) P5 [T4 coo] = (=) f(4)= 1/4·1 + 1/4 = = (=) f(6)= 3 Acr E4[V(4)] = 1-3 = 8 = 1/6 Find the PETT (+= |X=2] = P(22) + P(214). PENVALAND ORDY] = 9 (42)

PETT (+= |X=2] = 1/2 + 1/2. (1/4 + PL 12 (+2) |X| = 2] =  $\frac{1}{1-f(a)}$  on  $\frac{1}{f(a)} = \frac{1}{1-f(a)}$   $\frac{1}{f(a)} = \frac{1}{f(a)}$   $\frac{1}{f(a)} = \frac{1}{f(a)}$   $\frac{1}{f(a)} = \frac{1}{f(a)}$   $\frac{1}{f(a)} = \frac{1}{f($ 

Asquay 31 y EX [V(y)] = RITY C+D]

YEX [V(y)] = Py[Tj'=+D] onos billitato] Eval a unpassava temporos ono sun x ex and balling the tool of the state of the formage of Epas over jost + ozi Ex [Vax] = 1-fax, fax= \( \frac{1}{2} \text{P(x/y) Py [Tx 6]} \) Aen Ja va za Eu Elesiesape 8 a lechaste (tre cuing yearly) Ex [Vigi] = Px[Ty<+00]. Ey[Vigi] New you sa perpiso I good orm of news raised to bethe you now so york Every onou or nidovosina dellas and Every Las I day Every des diens la terenso viscos dobres daraplegura ave un 2-> 2 gra ES[NB] gent rom ou thered and der visit for V for civar a monterer la getoria and ordinare nasiquara nisw Pur X are 1- sex) de probabeth le vonte oil
hur farable du oun X ala de probabeth le vonte oil 1-fox)= Py[Ty = +00] an (20) anobaleta 621 Ex[V(y)] = Pr[Ty(12)]
Py[Tj 2 +20]

Asuny 32

2 ++ x0=0 1 P(x,x+1) = 9 ∈ (0,1) + x ∈ N b(x1x-1) = 1-0

Use SMP -> x1 Tx1 = 14 } & k>0: X4 = x-1 }

NDO Px [To COD] = (P, [To COD])x

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[Nobiles ,051 6,(0'0) = 800 (54) dy (1-d) d P. [T. LOO] = (P. [T. 200])X P. [T. (0] = (2") 9" (1-9)"+1

P2[T0 60] = P1[T060] 2 (24) 9" (1-9)" = P

Px[7. 600]=Px[7.60] 2 (24) 9" (1-9)"+1

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