Generales de probabilidad: (1 nano) *Arbol sinolis)
9. XAVOOL SIMPLE	reado
P. /82 ix \1-P. 0->C, C, S, S,	
C S $D \rightarrow C_1, S_2, C_3, S_4$	
P2/0x + 40/1-P1 A->C1, 52, 53, C4	
C . S V-35 C C . SA	
P,/OX+ • DO 1-Ps • >5, C2, 53, C4	
C 5 +->5, 52, C3, C4	
P4 / A . X7 1-P4	
C A B ROW MAN S A A D DE COMMENT	
$P(0) = P_1 \cdot P_2 \cdot (1 - P_2)(1 - P_4)$	
$P(D) = P_1 (1 - P_2) \cdot P_3 \cdot (1 - P_4)$	
P(A) = P. (1-P2)(1-P2).P4 P(A) = P(O) + P(D) + P(A) + P(A) + P(D)	+P(+)
$P(x) = (1-P_1) \cdot P_2 \cdot P_3 \cdot (1-P_4)$	
$P(.) = (1 - P_1) \cdot P_2 \cdot (1 - P_3) \cdot P_4$)
$P(+) = (1-P_1)(1-P_2)P_3 \cdot P_4$	and the second s
	Management of the second
P(A)=P, P2 (1-P3) (1-P4) + P1 (1-P2) P3 (1-P4) + P1 (1-P2) P2 + P3 (1-P4) + (1-P2) P2 + (1	CONTRACT AND SECURITY OF THE PROPERTY OF THE P
(1-P), P2.P3.(1-P4)+(1-P1)P2.(1-P3).P4+(1-P)(1-P) P3.P1	Company of the State of the Sta
	Carrier State of the Control of the
0.16p, 60.9, 0.16p, 60.5, p,=0.5, p=0.5	
P(A) = 0.25.P. P2+0.25P, -0.25P, P2+0.25P, -0.25P, P2+ 0.25P2-0.25P1P2+0.25P2-0.25P1P2+0.25P1P2+0.25P	Manuscriptor and a second
0.25P2-0.25P1P2+0.25P2-0.15P1P2+0.15-0.5P1P2+0.25P	the second