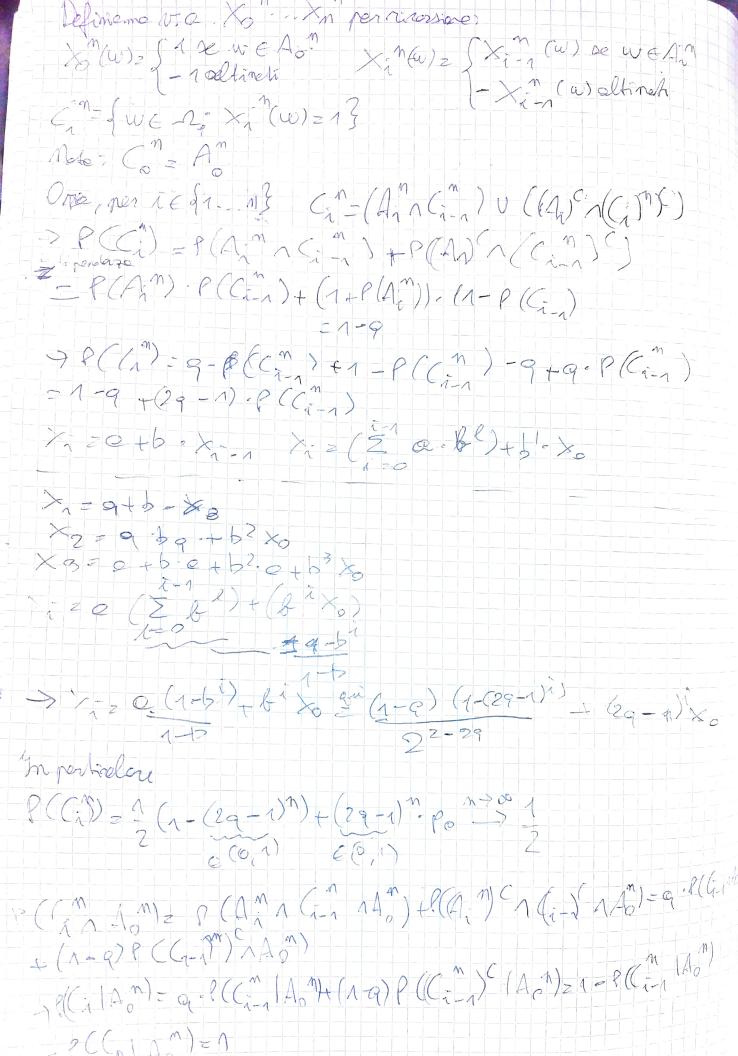
65 5 206102 Acz miclo lemilione scalo lo esal i figli morche.
Bon 2" miclo lomilione scalo e as he assept esal mhe fishere P(Bn)=e-> m1 meNo P(A, BM) Z (M) (M) Ke for m? Play 1Bm = O oltringt a Jose Ci Czi lechtim (2, til) hodi de Ci Czy se ift e P(U Ci) 31, P(Ci) Soper ogni EN. allos per & EF P(A) > 3 P (A) Ci) (founde cile prol 65.6 706 CO 2 Lieno PE(0,1) $QE(\frac{1}{2},1)$ Per n EN soje o. A (everté inogne de li en ())
Avalido P (40) n Po , i E II ... n ?



10602 ESLA 2 1= (x, x2) 82 = (x, x3) P(y,z(1,2)) & 0, P(y,z (3,4)) 20 P(y,z (1,2), 7, z (3,4)) 66 2066102653 Entrement de un vous perso reinsorimento de N pollive nemente de 101. Xi z muro delle poltre i en no cholle" Virbuz de cargi ade il sin m Modello: 2= 20-81-, N2 >0 lichtus) p= llif(1) x, (w)= cuci) Goo Kin Kn E SI. N & R(Xn = Kg. Xm = Km) z = P({we 2: w(1) = (1) = (1 se k; + k; nor i = y 10 altirat 2 1 (Nen) = 1 X & Tollien Dero in liperanti P () = 1 = 1 () = () = () = () () R(X1-1/0-1) = (0-1-4) P (zn) pe (o) Per K. K. C. S. L. N. S. S. X. C. (1) = K. 7. X. O. (N) E K. 3 Nota. 2011 = 10 1/g $z \left\{ x_1 z \sqrt{51} a \right\} - x_n = x_0 - 1 (m)$