Var Var b (a (P) + a (Var)). an, an haa ha 22 12 10 (43) Xnn=2xn-xn-, 1 han an 2 x Emor en el paso de tiempont 1 = 51 n exalu - 51 n agricx para nel :

En = Xn - X exactum Xnel = Xexethin + En + hvexitorn = 2 according Xn-1 = Koxilor En-1 h Vorocion + 12 agrando O (18) Xny = Xoxastan - Eng-hvoralogn + 12 government Sustinanto en la defariria, de valot \* Exactain + En + 2 ( Acractain + En) - ( Acractain - En-1) + han X o rasta, n = 2 X sxnly, n + X creshyn =- Entr + 2 En + En- + h an = 0 Enry = 2 fn - 6 n-1 th 2 an Dividingly when h : Court - 2 for + Eng - aah = 2 a x = ). (Ent - 2 En + Eh-1 = ah En multyland x h Enr. - 12 + h 2 dy Ex + Enr. = 0 6) Para al osalados amonto clásicos a = -w2x, R= h2w2 91 = - m3 m E - (2 + b3 (-w2)) E + Pn-120 =) (n-)-2(1-h2w2) En + 6n-1=D=) En-2(1-R) En+En=0 01 En= Eo / 2) (E / 1-1 - 2(1-B) Eo / E Eo / - 0) - Eo / -12-12-28) X+1=0 >=-(2-2R) = 1(2-2R)2-4(D) - 2(1-R)+4-4R+4R2-4 X= (1-B) + JA-B+R2-1 = (1-B) + J(B2-R)