Teopenia of oyence pucka (Cover, Hart, 19641:

type R* - ontunalismone (Sainecoborce) zwaretune Chegnero puera gine tuenotopoù zagaren Fracangunayan na k marcab. Torga c postan parjunpa berdapun Nomagannini puer R que ueroga ognes dementimens colega chaquial e ha rancomy, 7770 R* < R° < R* . (2 - K-1 R*) < 2 R*

X'-00 wit un organisati birdoper, Sumanisum L'X, a Y'-coorberce by rougui birrog Denogramme Co. L'= argmax Pr(KIX)-Saulcolo pemenul (commi nonymerpreus Maec) le rocke X (= 1- Pr. L+(x) regenservé youdbrown Eaucobeanné prok 11x1- replantation you donnée apagement passe macangement oper dument in meno cocega 11x1= 1im P1(Y+Y 1x1= 1im Spr(V=Y'1x, x')p(x'1x)dx'=
N=00 = lim) (1- \(\frac{x}{x}\) \(

 $= 1 - \frac{1}{5} P_{1}^{2}(k|x) - 1 - P_{1}^{2}(k^{*}(x) - \frac{5}{5} P_{1}^{2}(k^{*}(x)) - \frac{1}{k-1} \left(\frac{5}{k-1} P_{1}^{2}(k^{*}(x)) \right)^{2} = 1 - \frac{1}{5} P_{1}^{2}(k^{*}(x) - \frac{1}{k-1} P_{1}^{2}(k^{*}(x)) - \frac{1}{k-1} P_{1}^{2}(k^{*}(x)) = 1 - \frac{1}{k-1} \left(\frac{5}{k-1} P_{1}^{2}(k^{*}(x)) - \frac{1}{k-1} P_{1}^{2}(k^{*}(x)) \right)^{2} = 1 - \frac{1}{5} P_{1}^{2}(k^{*}(x)) - \frac{1}{k-1} P_{1}^{2}(k^{*}(x)) - \frac{1}{k-1} P_{1}^{2}(k^{*}(x)) = 1 - \frac{1}{k-1} P_{1}^{2}(k^{*}(x)) - \frac{1}{k-1} P_{1}^{2}(k^{*}(x)) - \frac{1}{k-1} P_{1}^{2}(k^{*}(x)) = 1 - \frac{1}{k-1} P_{1}^{2}(k^{*}(x)) = 1 - \frac{1}{k-1} P_{1}^{2}(k^{*}(x)) - \frac{1}{k-1} P_{1}^{2}(k^{*}(x)) = 1 - \frac{1}{k-1} P_{1}^{2}(k^{$ $= 1 - Pr^{2}(k^{+}|X) - \frac{1}{k-1} \left(1 - Pr(k^{+}|X|)^{2} = 1 - \left(1 - r^{*}(X)^{2} - \frac{1}{k-1} r^{*}(X) - \frac{k}{k-1} r^{*}(X)^{2} \right)$ rgp, R - oneugaelier aundre rpagonaspiral Rif1 = FL(F(X),Y) = SL(fix), y))p(x,y)d(xdy)

L-goymuyue narepo Rhayparurkae L(y',y) = (y'-y)2

adealramae L(y',y) = (y'-y)
conscientement b(y',y) = 1yi

conscientement b(y',y) = f(y'+y) = \{ 1, y' + y}

connequence