

H(S11)= P log (2) + Plog (1) + Plog (2) Envoise Borrago 16004336 = Plog (1) + Plog (2) H(512) = P log(2) + P log(3) + P log(2) Plog (1) + Plog(2) Entropia de la frente HIS = PO [H(SIO)] + PUS)[H(SIO)] + PUS)[H(SIO)] = P(0) Plog (1) + Plog (2) + P(0) Plog (2) + Plog (2) P(2) | Plag(1) + Plag(2) =0.2[Plog(1)+Plog(2)+0.3[Plog(1)+Plog(2)+ 0.5 [ Flog ( 1 ) + plog ( 2 )

Emissen Bonnyo Asuma p=1/3 0.2[(1-p) log(1)+plog(2)+0.3[(-p)log(1)+plog(2) 0.5[(1-p) log(2)+plog(2) = 1.252