3-bit e1x5va 64x64 (NN=4096) APr (rx) Pr(vx)=nx/MN nk ro = 0 790 0.19 0.90 = r, = 1 0.25 1023 $r_2 = 2$ 850 0.21 0.10+ 656 0.16 329 0.08 0.06 r6 = 6 245 0.03 [0,2-1] = [0,7] r7 =7. 81 0.02 $S_{k} = (L-1) \cdot \sum_{j=0}^{k} \frac{n_{j}}{MN} = (L-1) \cdot \sum_{j=0}^{k} Pr(r_{j})$ Ewapmen phaexnpanupol So = 7 . 2 Pr(r) = 7. Pr(r) = 7. 0, 19 = 1.33 $S_1 = 7.2 pr(r_5) = 7.pr(r_6) + 7.pr(r_1) = 7.0.19 + 7.0.25 = 3.08$ $S_9 = 4.65$ $S_3 = 5,67$ $S_4 = 6.93$ $S_5 = 6.65$ $S_6 = 6.86$ $S_7 = 7$ konvorço aképaro: 2 TPOXYU donoinen 6701 S3 = 5,67 -76 56 = 6.86 7 7 50=1.33 -7 1 St=7 -77 S4 = 6.23 -0 6 51 = 3.08 -3 3 $S_{g} = 4.55 - 5$ Ss = 6.65 -> 7 5 STARPITÀ ENINE DA TIPES ÉVERGUS. (790 pixels pe upi 1 sm véx cixora) ro = 0 1023 -21-V1 = 1 → 3 850 -71. V2 = 2 -> 5 656 +,985 pixels for why 6 ra = 3 r4 = 4

 $r_6 = 6 \rightarrow 7$ 1 $r_6 = 7 - 7$

122 - 448 pixels for min 7

Dialpeon avour le MN = 4096 D la 1600 aut 16 l'évo 1606 patro

$$Ps(s_{\kappa}) = \frac{n_{\kappa}'}{mN}$$

