

Jagara 36 Bagara bocemonobienne perpecune popularien nomers 4/4, y = 14'-41 D-me, remo min crequery pueres goomableem que muse yanobuse reequants I(x) = median (4 | x - x) R(1)= [(11(x)-y)p(y|x)dy)p(x)dx 1(x) = argmin j | y'-y| p(y |x) dy 3 = [ y'-y p(y|x)dy = ] sign (y'-y)p(y|x)dy = (1-2)=0 (1) Splylx)dy @ J. P(YIX)dy T/pe mon (1)+(2)=1 -D SO-0=3 => ⊕0=± = 1 = 1 = 1 (x) = median (4 | x - x)

Zagamie 07 Rana Coropus wager. Bowopina: (2-3-2 1 2) Haxoguno x = (2) 1. Mennjupyon gannon 2 Haxogan C=XcXc C= 2 -3 12 2 -3 -2 12 2 1 1 0.4 -3 21 22 -9 = -9 -9 22 +2 1 Coocmbennou rencue = - (1-1) (1-16) (1-49)=0 2 2 16 -> 0 2 1 1 2 mobiles. Cooci bounne Bensopa

Tpogo snamu 17 zagaru N-1 2 - N-1 62 дисперсия по исавност mlem: Fuabroce uo uno nen 19 guenepeux no N. 162 2 4 N-162 2 4 N-163 = 12,25 xounder our

Bax gamma Bornegams ap a nomepo, runste summingue gregueury puerry galans yambnes x  $R(A) = \int_{Y} L(1|x), y P(y|x) P(x) dy dx = \sum_{y=1}^{K} \frac{1}{|x|} \frac{$