

2 p(2:12; 64). 11; 1 = 1/2 ecck. 200 of or ost P(26 ×1,04) = P(x/26,04). 1/2 P(26) yes do pringer lamparato & = \$ 2 hi (Cn Ti + Cn p (x' | 0]) = 2 2 hi Cuti + 22 hi lup(x' 10i) M-600l -de nous ogson the Ty to grounge MI- programa to provele Ty & Tiz = 1 2 his - aprisona vi blese & = 0 Goussora moseuma (multi-) P(8 0) = 1 2 m 2 xp [x-p] \[\frac{7}{2} \] My = Zhi Zi Z, = Z, h, (x-\vec{p_i})(x'-\vec{p_i})^T
Zhi