(h(x) x mo) So gt E[ha)] amo) 2 Elo Also Mu(x) -) Mo ann Tao So some BH proudine with hulal=m would asymptotically. (1-o(v)) a + (1-o(v)) b.= a-ao(v) +6-60(v) 1+X+x2- $\leq C \times (vtw)^{-1}$

2 (defo(v)) = (+0(v) + --

×.