1806211中 電機通知三年影王 1. (A) $Z_{0}(M_{0}, \sigma_{0})$ $Z_{0}(M_{0},$ (d) 你事分子 全区~P(d,B) 且入=B(B~P(d,A) $f(x) = \frac{x^{(x+1)} x e^{(-\lambda x)}}{\Gamma(\lambda)}. x>0.$ (f) form $f(x)d_1,d_2) = \frac{\left(d_1x\right)^{d_1}d_2^{d_2}}{\left(d_1xtd_2\right)^{d_1td_2}}$ $f(t) = \frac{P(\frac{V+1}{2})}{\sqrt{V} P(\frac{V}{2})} \left(1 + \frac{t}{V}\right)^{\frac{-(V+1)}{2}}$ $\chi B\left(\frac{d_1}{2}, \frac{d_2}{2}\right)$ 少二十一 >, (a) 0,6914. (b) 0,8413 1 - st. horm, sf(1,0,2) (-st, norm. sf ((,0,1) (c) 0,6914. (c) 1-St, horm, sf (1,0,2) 3、四里的一块带熊的作件 import scipy, stats as st 11265 0=3 8 = 64 n = 15 st. norm. cdf (8=x, loc=y, scale=o/n*x,5)

≥0,0478

prob.