X_1, X_2, \dots, X_m ALTURA RESS 1 IDATE Pr(X1=x1,)X2=x3,...Xn= 7 DISTRIBUIÇÃO GNOUMA RAM) $X \sim BINMAL(n,0)$ D=1m, P/ > PARÍAMETROS

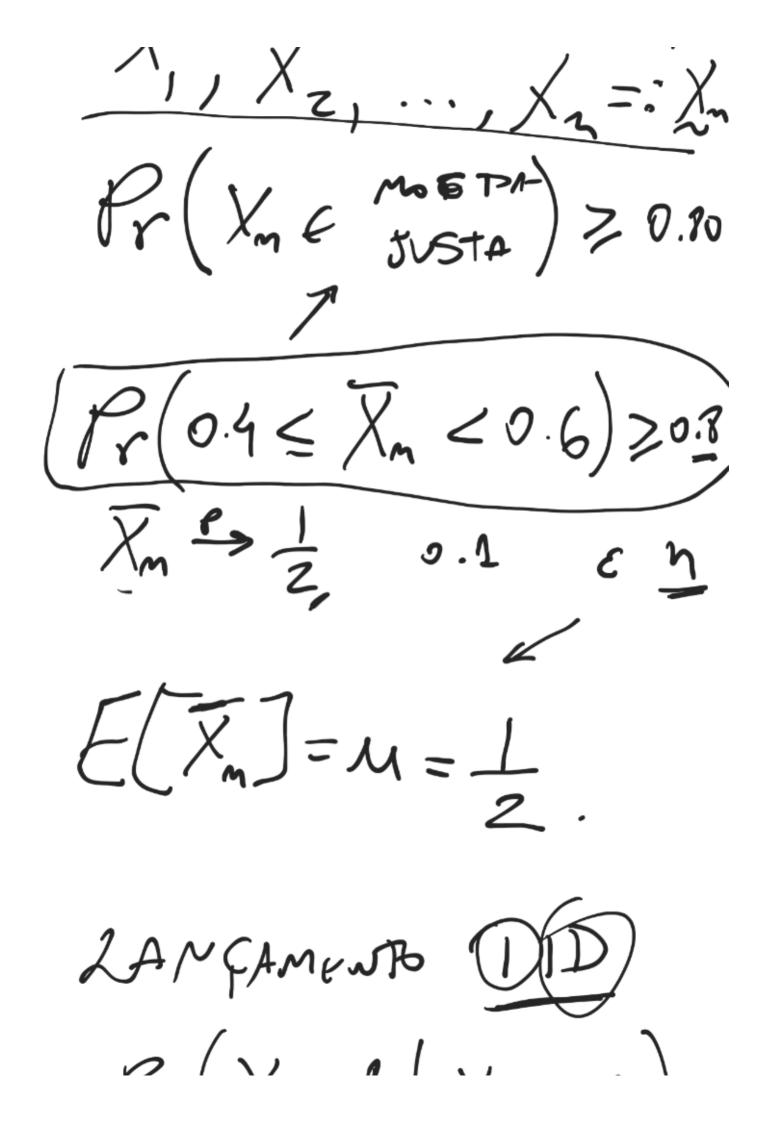
 $\frac{\chi}{\partial t} = \frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{1} \int_{-\infty}^{\infty}$

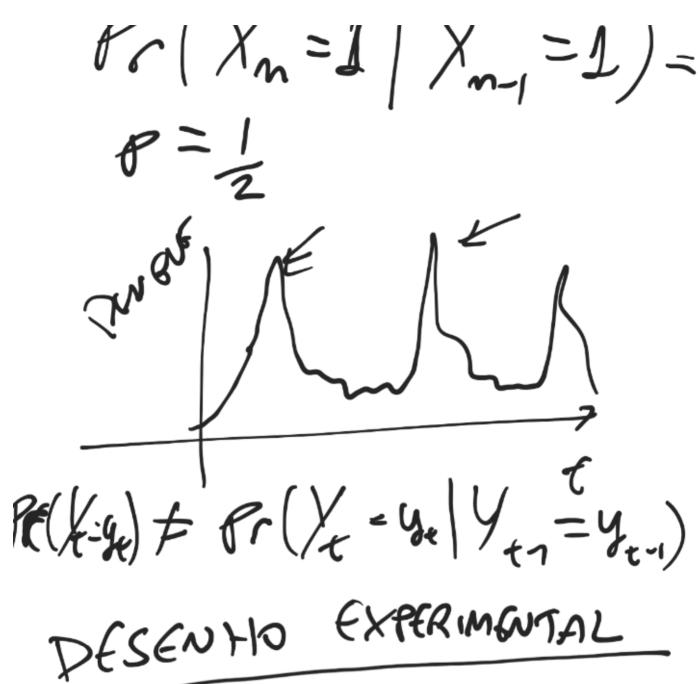
EIXIX=y]= \f(x|y)dx=xy+3

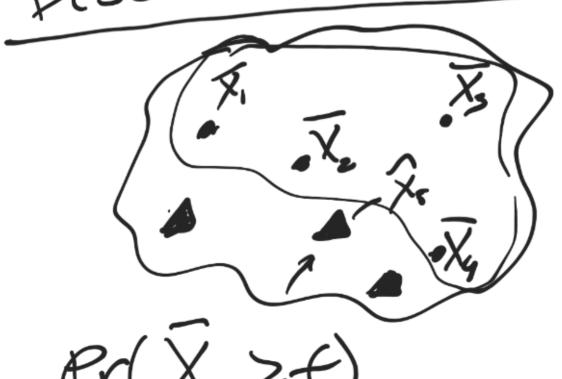
X XXX PADE CONDICIONAL

CONDICIONAL

 $> \sqrt{}$







0./12 > 30

ENSAIS CLINICO Ho = DROGA A =

DROGA S 01) QUANTOS PACKNIES? b) 11 11 EM

CADA GRUPO /- CONTINCE

- TRATAMENT n = n+)?

BOLSA VMAHS

M M M XIT = VADOR DA ACAD DA EMBRESA J (X21) X21, X31) => ta JEST Xst Xst-1

Pr(X1)=x,1,...,Xx1=1 $\mathcal{C}r(X_{\Delta\Delta} = x_1, ..., X_{\Delta T} = x)$ XT = X. Xit-1. To