X = [0,1] = [N; XER, 0 = X and X = 1]

Y = [1,2] = [X: XER, 1 = X \leq 2],

What does [X x Y look like.

XxY = {(x,y): XE[0,1] and yE[1,2]},

XxY \(\text{ [R x R} = \) [(x,y): XER and yER],

[Xxy \(\text{ ex x R} \) = [(x,y): XER and yER],

[xy] \(\text{ ex x Y is an ordered pair of real numbers, therefore it belongs to IR xIR = IR?

Cantesian

Product of interests

The distribution of the content of the con