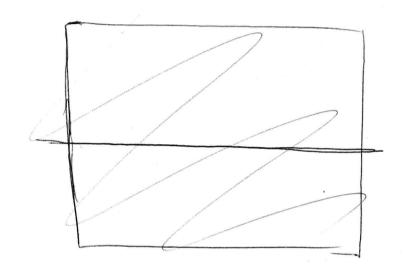
$$\{\omega: X(\omega) = X\}$$

$$p(\chi \leq \chi) = \int_{-\infty}^{\chi} f(\chi) d\chi$$



$$f(R^2) \rightarrow R$$

Y  $f(Y) = Y_1$ 

YES(pi)
(=) Y= F= (pi), Y= 2j±(yi)

which has measure o in R2