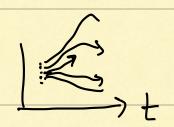


" IN PYNAMICS"

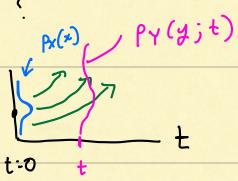


bangauness "In (ALMMETERS"

EX

i) sullose
$$\times \sim \rho_{x}(x)$$
.

WHAT IS PY (y;t)?



SOLVE THIS: TO

AND
$$Y = g(X)$$

K~pk(K) 7. P56: IF Y=g(X) | V=g(R)Pv(v) =

