r(t) = 1 - tTAt folt3) M(t)= PY/t)=APX/40A Need joint : Pt (y, Ty, Py) EM=4EC @ arstantvar & =I Wano on one which is determined Ly /1! (cov(Vy, Vy)) -) estimate this too. Cov (7X(f(t)), PXIf(t))