Coman type Come proble m = (2) (choose R = 1) Fo De car do Re-00; 200 but conon seems to ber it on  $\Omega_2$ :  $g \in (21)$ in his equ(1). "problem in GOX" 4 = - U, Cr W = Dw = 0 BUT NOTE THAT COSTAND AST PES UZ 40; UZ >0

Ut = Ut &

EVP (or box

P = N (Ut) & equi on in

Juniversel N

E whitely when Ut = ht Utin

wincely occur earlier for sheer h

whom if we have pre-steam as in Conon; BOX: NOW EVP contains al becomi JICH (PIG)

30

choose R2=Rora=f Eur contains ut= ut Raise Harrolary = H (Uz Row) consistent uch comon & Dondontes both her show who Functional dependence is , 600.