

Etertial Markal: (o miversal) \$ () - state of current DS (How budyows DS 15) 

Say, \$0=0 and \$ () (0 (Neypative) T= + 山中河(in) 57=57 + 500 = 57+ (pm-00) = 57+ 0(m)

Grood DS - means (T=T) Real Time is T, = n for copying neal flow to find \$17? \_\_ hets dook at the So we want TixTi ~ \$ \$n-\$, x-n. A I we now?

\$ \phi() = 2.x (# e remarks to hart)

\$ \phi() = 2.x (# e remarks to hart) きがに

Glightly Intative Technique: I combiny Method

(Banking'

