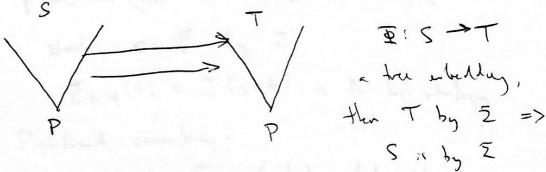
## Bank a:

- 1) My Par and Sorta cartrols, Steel
  - 2) Sosh andrels and non lots, Jahr- Saysya- Heal
  - 3) Mon part at Sosh controls in a Typ 1 hoerely. Steel Berlanden notes, and the moregrest
  - D Moss pars: (usually and for this faller backyand theory)
    pars if the form is AD+ (+ADR)

(P, 2), I P cf61 transfer previous (stokyg or pore est.)
and 2 on (u, u,) - shuton studyy for P s.t. I has

(1) strang hall contemton



"I orden to stoeld by force abelly."

(2) normalizes will



w(T,U) is nome!
"res(. 16 by of explains" to
ush a somal frame

To U by Z => L(T, W) by Z - works for stocks of any length

(3) Enferred both Corshey.

(4) (P, Z) strategy par => (P. Z) by political correlating: the Ergrat of \$1. Z. I tude takeny your of the endered strategy Z.

 $P \leftarrow \leftarrow \leftarrow --N \quad \text{by } \Sigma$   $\text{Shoch} \quad S = \overrightarrow{T} \quad \text{by } \Sigma$   $Z_{S,N}(\xi) = Z(S^{-1}) \quad \text{is de fail starkeyy}$ 

Pylifond construy:

Pl s n by Z / lad alel N,

Ž N = Ž s, N.

- Can compre non par it the same type.

 $(P. \Sigma) \xrightarrow{T} \begin{array}{c} \overline{z}_{T,R} & T, u & cdol by \\ (R, \Psi) & \overline{z}, \Lambda & resp. \end{array}$   $(Q, \Lambda) \xrightarrow{u} \Lambda_{u,R}$ 

(Mou statyres to and anduly stansing trues.)

In the comparison, at not 1 . C. The brenches days . Dill- Juse Three (P, Z) =" (Q, 1) + F P - to - R does at day 11 T More arter (preade by DJ Len) DI ryber mormelly it idealor ago (P, 2) = (R, L) Ik: P -> R elendry in face idudal sen, and 1 = 2 fr-pulled if A: P ~ R 1 (T) = 1 (KT) is (7) & k(4) Hy. "I keden ups ar noma" If k is also a Juda it mgs, the heis. Co 3 et not 1 iferdon stolegy up for (P, 5) h (B.A). Morn Lourts : (P. 2) a norm pan, F(P. I) = { (Q,1): (Q,1) 1 = ~ lappy theh }

of (P.I) by - effl steh

Fre LTINZIA OF T

(P. 2) (Q, A) (R,4)

By boil, z jaoiz by DJ

=> Mo (P,Z) = dr In F(P,Z) nohus susu

Hen for (Q, 1) GF(P. 2)

T(Q,N), o is the op (Q,N) -> (Mo (P.Z), \_)

Prof. Ma  $(P, Z) = *(Q, \Lambda)$  iff  $M_{\infty}(P, Z) = M_{\infty}(Q, \Lambda)$ 

 $\Rightarrow$ 

to PM tel by Shile holls of trees that get for 17,2) to Man (P,Z) and (Q, M) to Man (Q, M).

Con Each Moo (P, E) 11 OD. (For the plan of 1/2)

(All hardstardy >0, 6/2 P is called structure)

=> AM of the or A HOD

rin Hot

(ADR => L[a Ha] = HOD.)

Scalus

ron- Sahl pholos

1 list widn

( / list widn

( / Mo ( M ( 15 ! " , Zm ) )

- NL

-

K, = Tel Poo = TP, oo (lenst song # d. S. & scim.)

then IPon I = a,

This is an issue it a great patient of characteristy cot as,

Ky = 0 (Moo (M3 | S, M3, Zm3))

Ny = 1801, her 800 = Mpayor (lend stry & uy in Moo)

- West do greater they do tyler lends of L(R)