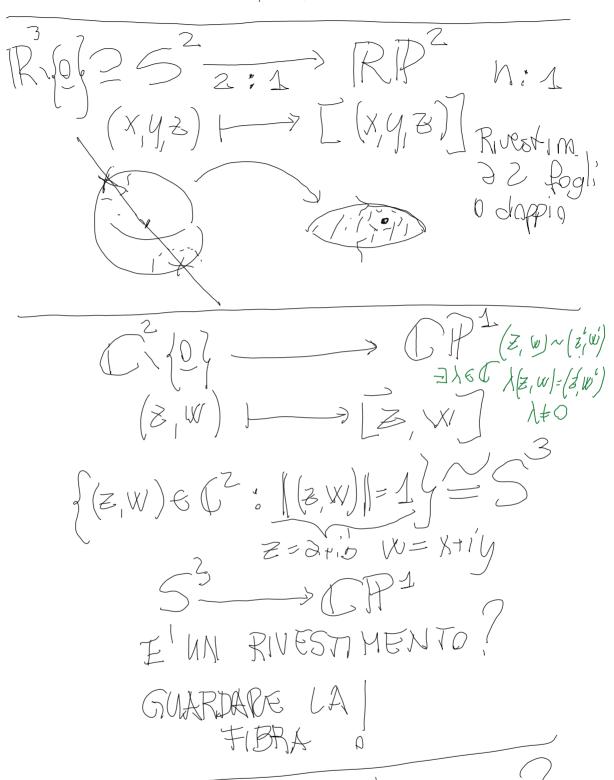


$$(t, z) \longrightarrow (t, zh)$$



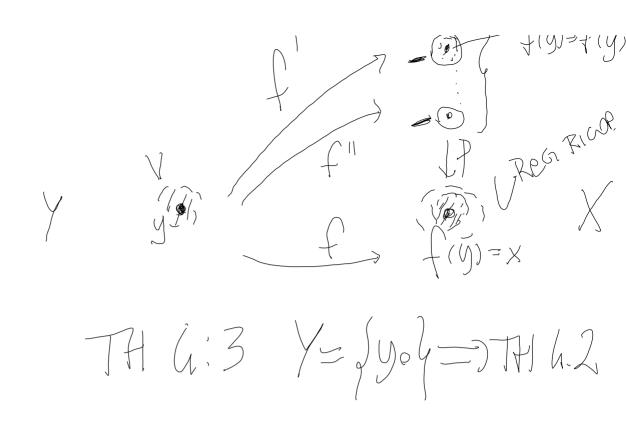
· RESTRIZ. DI RIVEST E RIVEST

COMPOZ. RIVESTIV. E RIVEST.

SOTTOGRUTPI di Z
$$(S, t)$$

SOTTOGRUTPI di Z (S, t)

Poi R (Po) $(Po$



DiM 77 4.2, 18/18/ W(I) SU REG RICHERTO $\left(\frac{1}{100} \right) = 0 = 0$ 1 (17) (17) (13)

 $X_{0} = W(0)$ YX€W (I) I VX DX REGIRELOP. $\left(\begin{array}{c} W^{-1} \left(\left(V_{x} \right) \right) \\ X \in \omega(\mathbb{I}) \end{array} \right) \\ \left(\begin{array}{c} R_{1} \text{ QFR. ÅPERTO} \\ A \end{array} \right)$ I compatero > 7 Sittor, COPR.
FINITO our O=to<tiz...<tn=1 $((t_i, t_{i+1})) \subseteq (t_i)$ titie Vic VXiti

PH (TI(5,1))=

Nuova sezione 1 Pagina 6

H (TI(S),1)= <(1)

