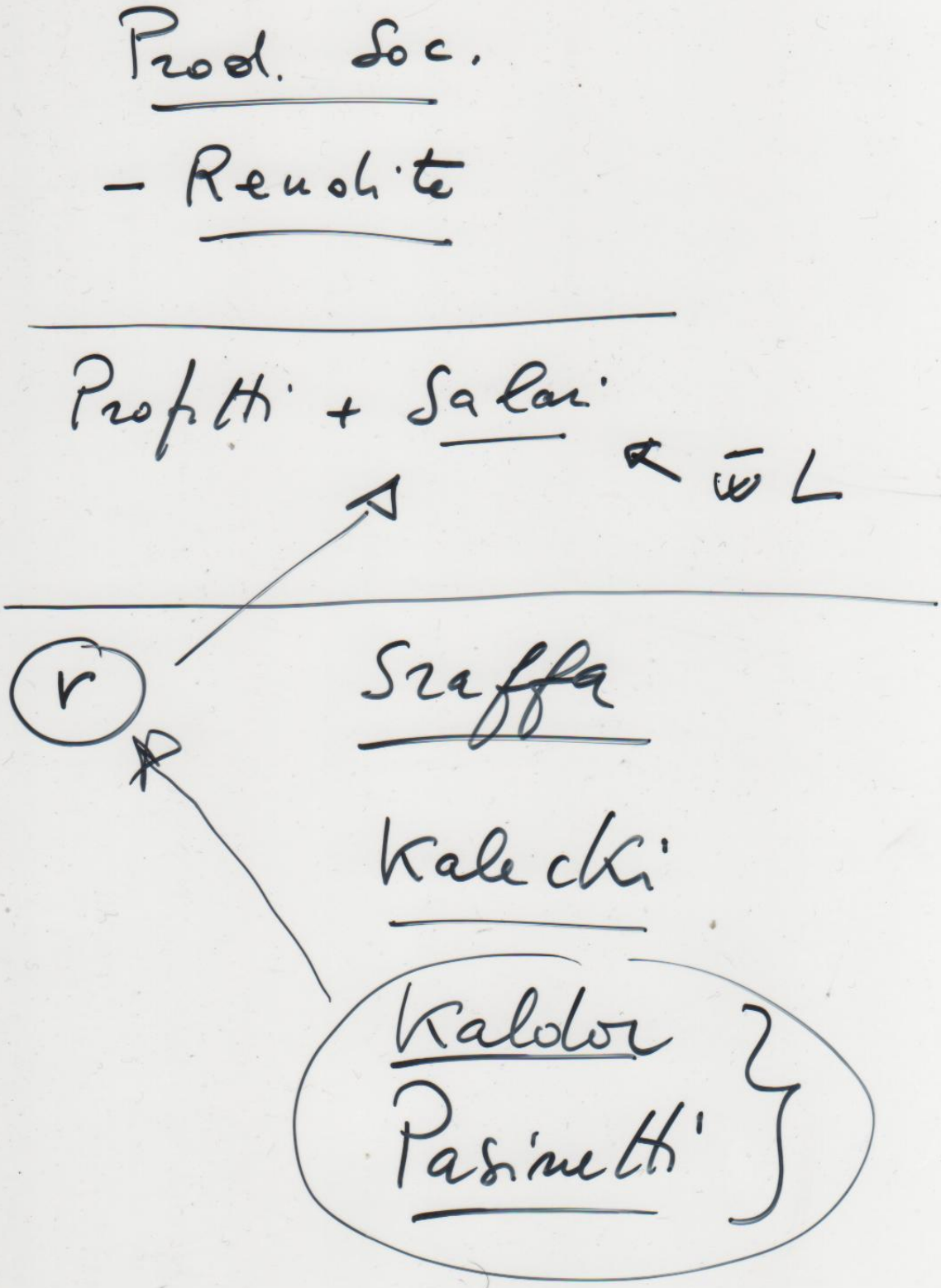

Prod. Soc.
- Reddito
Profitti + Salari
$\bar{w}$ L
r
Sraffa
Kalecki
Kalodor
Pasinetti

$$0 \leq s_w \leq s_c < 1$$

$S_c = s_c \, r \, K_c$ $\quad K_c$

K_w

$K_c = \alpha K$

$K_w = (1-\alpha) K$

$s_c \, r \, \cancel{\alpha K} = g \, \cancel{\alpha K}$

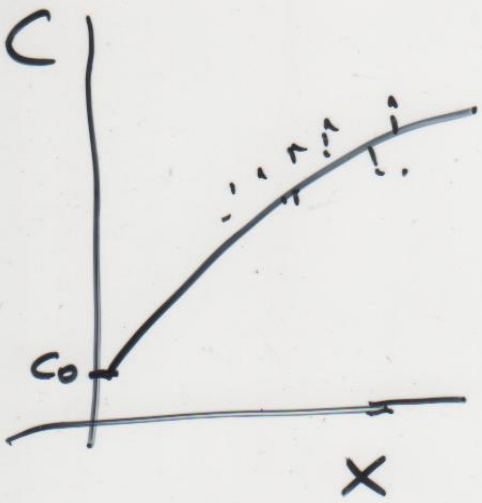
$s_c \, r = g \Rightarrow r = \frac{g}{s_c}$

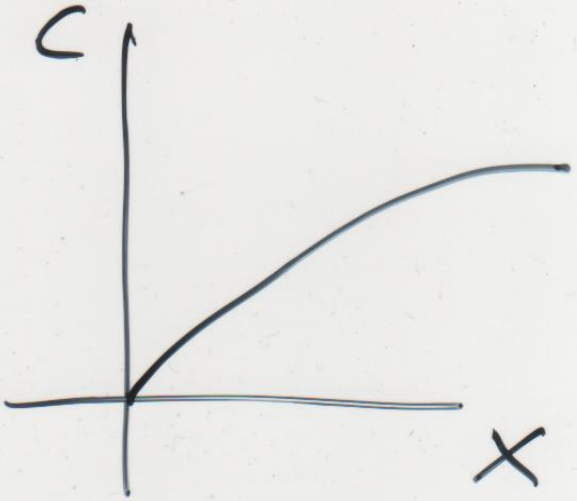
$C = C(r)$ $\quad S = S(r)$

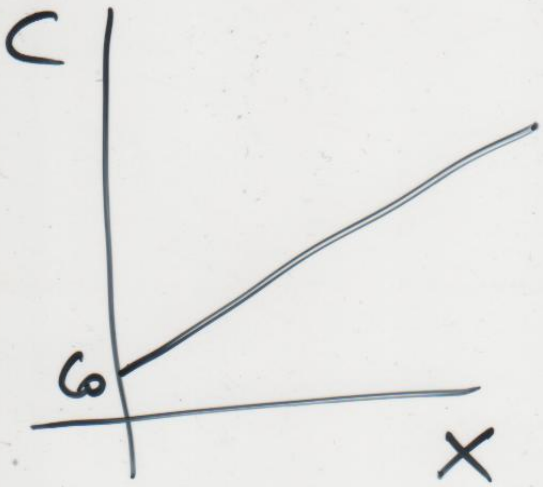
$C = C(x)$ $\quad S = S(x)$

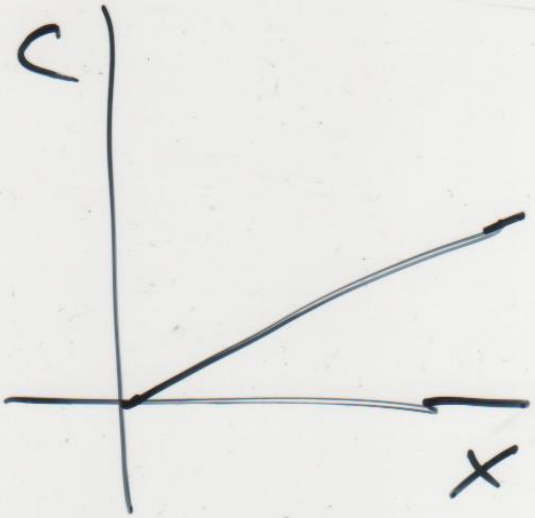
$C = c'X$ $\quad S = s'X$

$C = C(r, x)$ $\quad S = S(r, x)$


C
C_0
X


C
X


C
C_0
X


C
X

- (1) Quando ΔX, il consumo varia nella stessa direzione, ma non tanto quanto X

- (2) Quando ΔX, il C varia nella stessa direzione, ma in misura meno che proporzionale.

$\Delta x \qquad \Delta c$

$$0 < \frac{|\Delta c|}{|\Delta x|} < 1$$

$$0 < \frac{|\Delta c|}{|\Delta x|} < \frac{c}{x} < 1$$

$$\frac{|\Delta c|}{c} < \frac{|\Delta x|}{x}$$

$$\frac{|\Delta c|}{|\Delta x|} < \frac{c}{x}$$