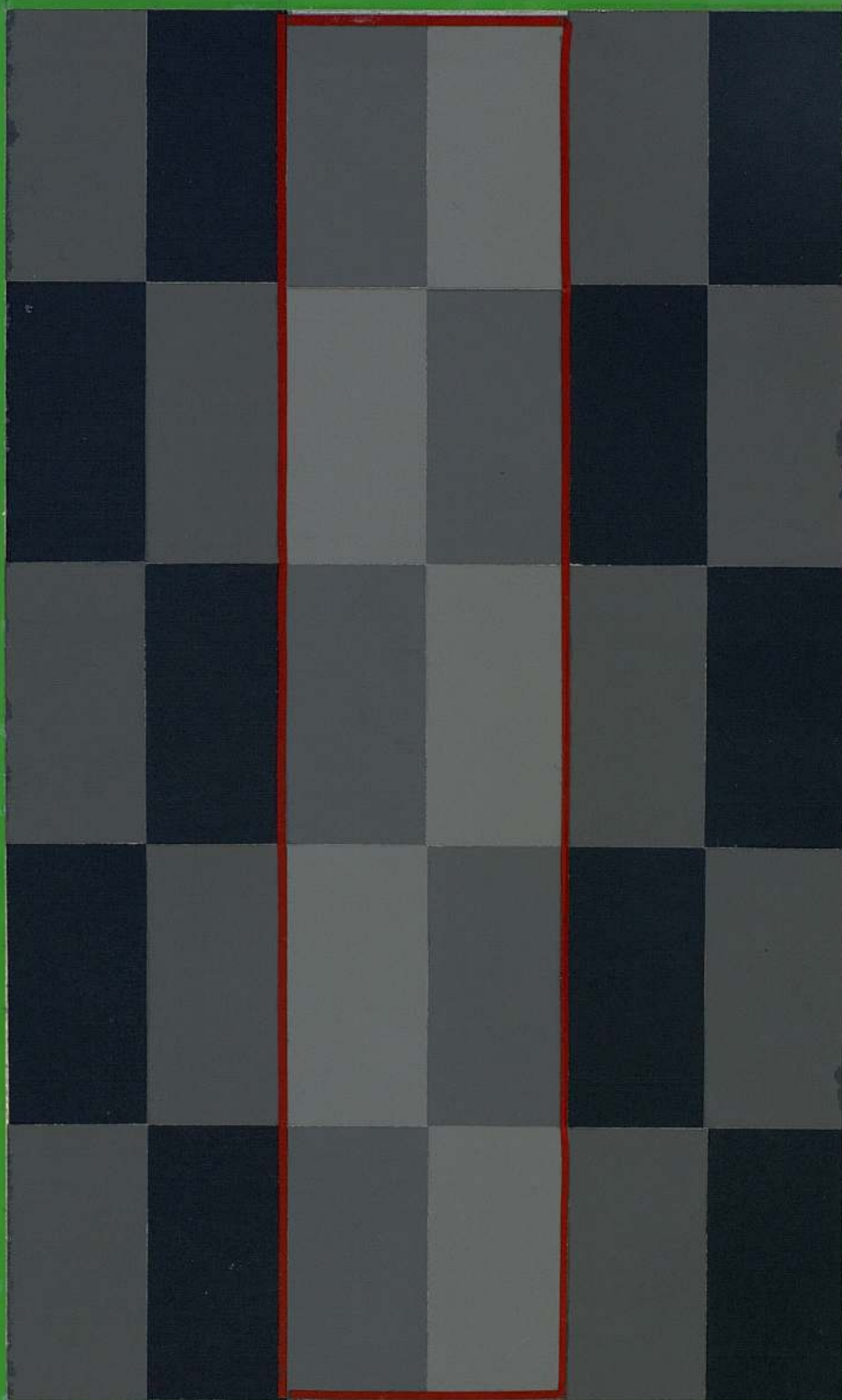




$$\begin{array}{l} \text{I} \\ - \end{array} \quad \begin{array}{l} d = 1 \\ t = 0 \end{array}$$

$$P > Q > A > B$$

$$\alpha = \frac{.168 - .26}{.058 - .15} = \frac{-.092}{-.092} = 1$$

$$t = \frac{(.058 \times .26) - (.15 \times .168)}{.058 + .26 - .15 - .168} = \frac{.01508 - .02520}{.000} = 0$$

N° 3

.058 .168 .26 .15

7/ 2/ 8/ 10/ 7/ 2

✓

V. brasp.

C. brasp. centr.

T. no

P. n° +

Petter n°, meglio delle altre con cosulle



t = 184

.27

III

$$\alpha = .266$$

$$a > p > q > b$$

$$t = .184$$

Nº 1

	A	P	Q	B
	14	2	7	10
	2	14	2	7
	.058	.15	.26	.47

$$\alpha = \frac{.26 - .15}{.47 - .058} = \frac{.11}{.412} = .266$$

$$t = \frac{(.058 \times .26) - (.47 \times .15)}{.058 + .26 - .47 - .15} = \frac{.01508 - .0705}{-.302} =$$

V. Transp.

$$= \frac{-.05542}{-.302} = .184$$

C. "

T. "

P. " na a momenti

Petter +



IV

$$\alpha = .343$$

$$t = .01$$

$$A > P > B > Q$$

$$\alpha = \frac{.058 - .168}{.15 - .47} = \frac{-.110}{-.320} = .343$$

$$t = \frac{(.15 \times .168) - (.47 \times .058)}{.15 + .168 - .470 - .058} = \frac{.02520 - .02726}{-.210} = \frac{-.00206}{-.210} = .01$$

Nº 2

$$\begin{array}{ccccccc} & .15 & .058 & .168 & .47 & & \\ 16 & / & 7 & / & 2 & / & 8 & / & 16 & / & 7 & \checkmark \end{array}$$

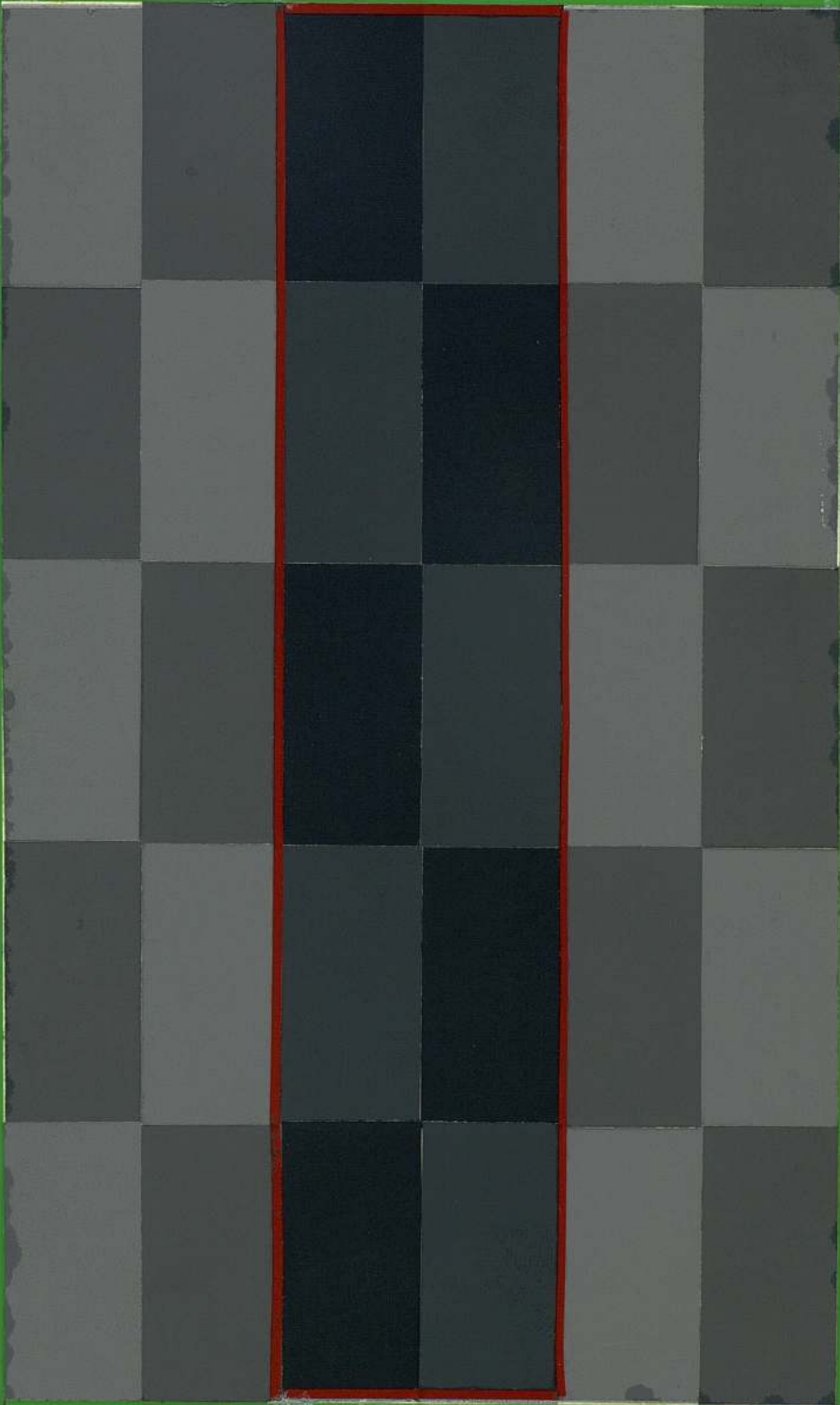
V. trap. (dop. emp. temp.)

C. centr. trap.

T. no

P. no (spont. centrale)

Peter legg. trap. non uclh



V

$$\alpha = .282$$

$$t = .538$$

$$A > B > P > Q$$

$$\alpha = \frac{.058 - .089}{.15 - .26} = \frac{-.031}{-.110} = .282$$

$$t = \frac{(.15 \times .089) - (.86 \times .058)}{.15 + .089 - .86 - .058} = \frac{.01335 - .04988}{-.679} = \frac{-.3653}{-.679} = .538$$

N° 4

$$\begin{array}{cccc} .15 & .058 & .089 & .26 \\ 10/7 & 2 & 4 & 10/7 \end{array}$$

✓

V. brass. - top in cert. temp.

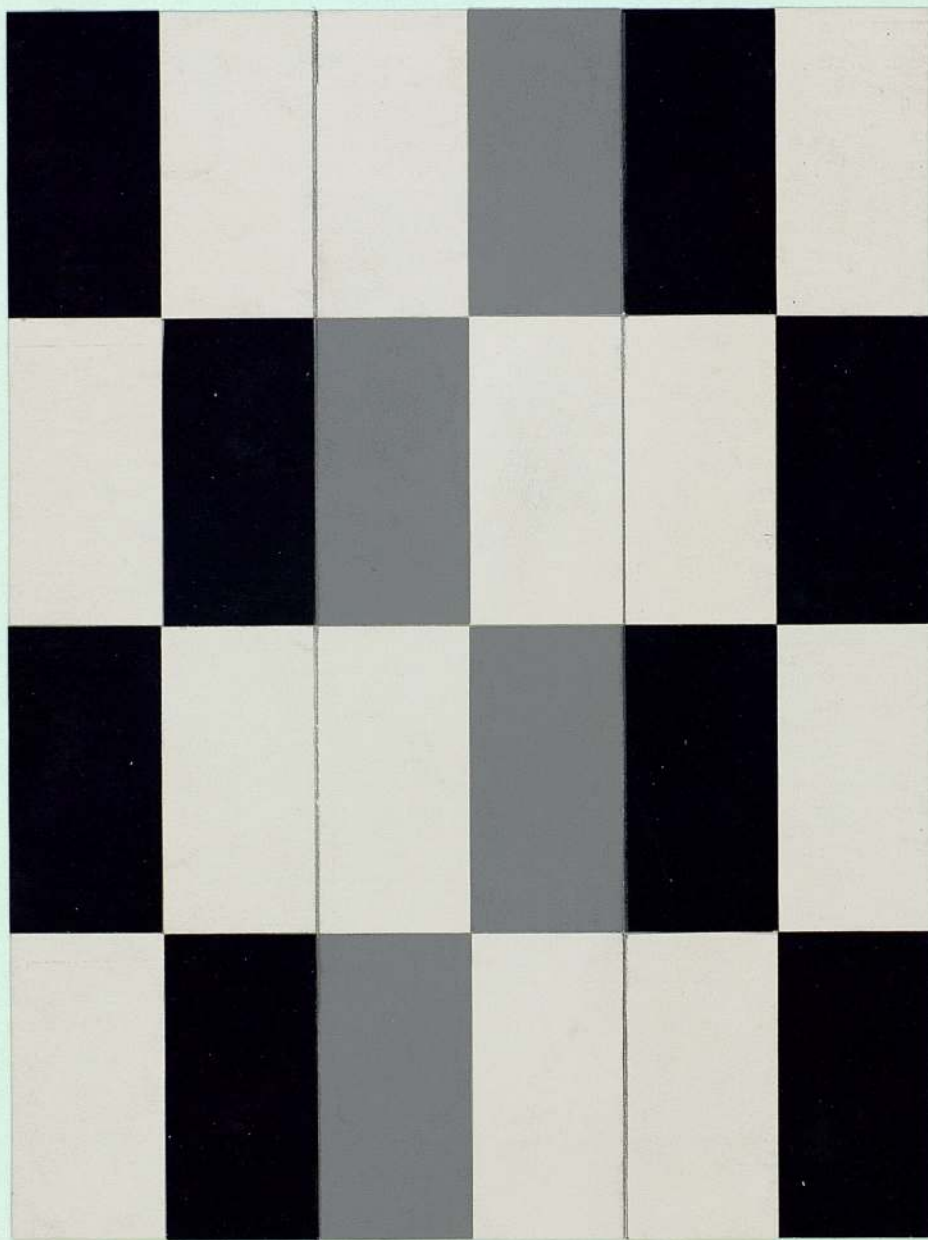
C. centr. brass.

T. no

P. no

Pettor brass. meno netto causa il cordo

0/16/16/13/0/16
10



$a = p$ Fig. 41

$A = P > Q > B$
 $P \sim Q \leftrightarrow B$

0/16/16 / 13/0/16