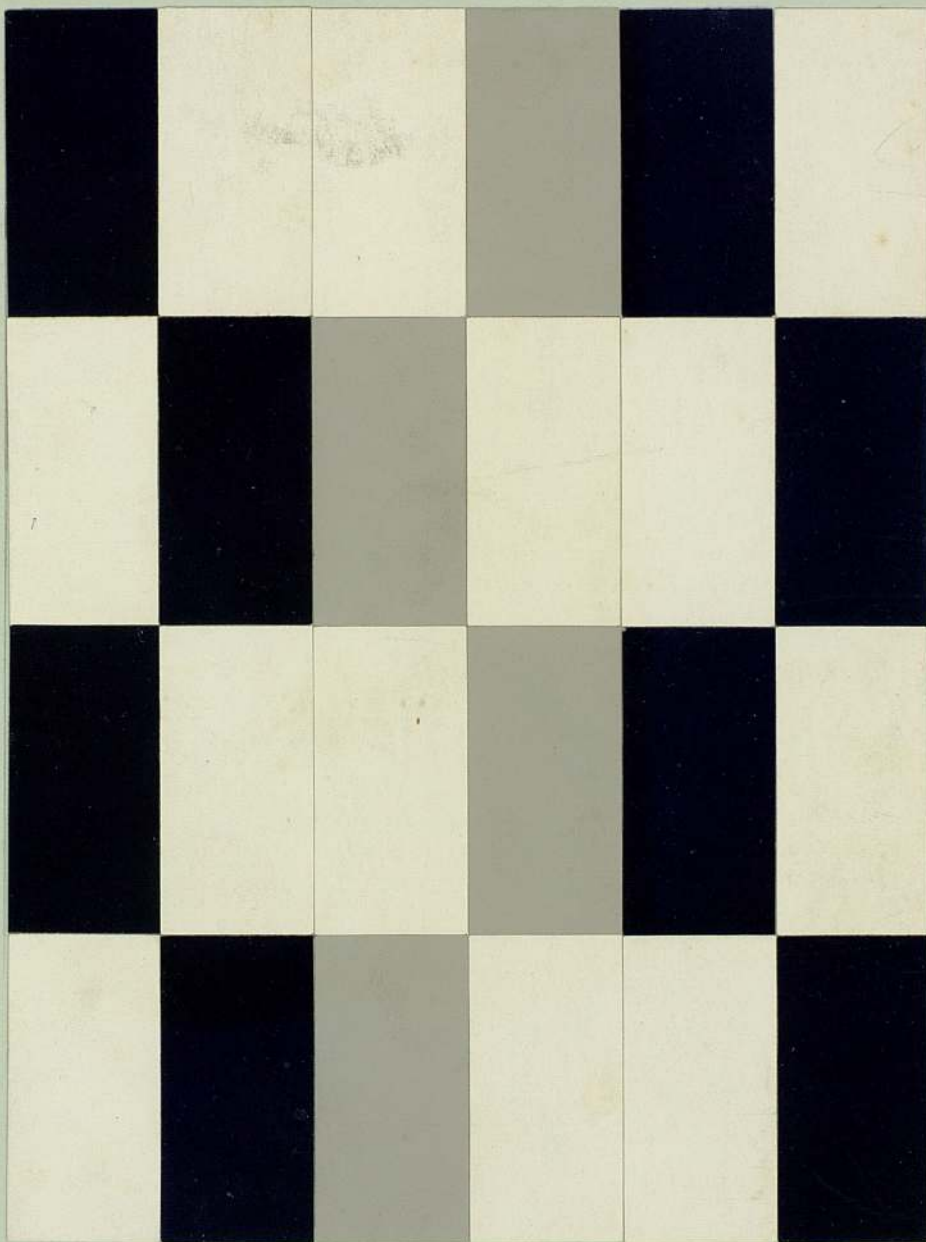


$$0 \begin{array}{c|c|c|c|c} .86 & .86 & .53 & .039 & \\ \hline 17 & 17 & 15 & 0 & 17 \end{array}$$

$$\alpha = .401$$

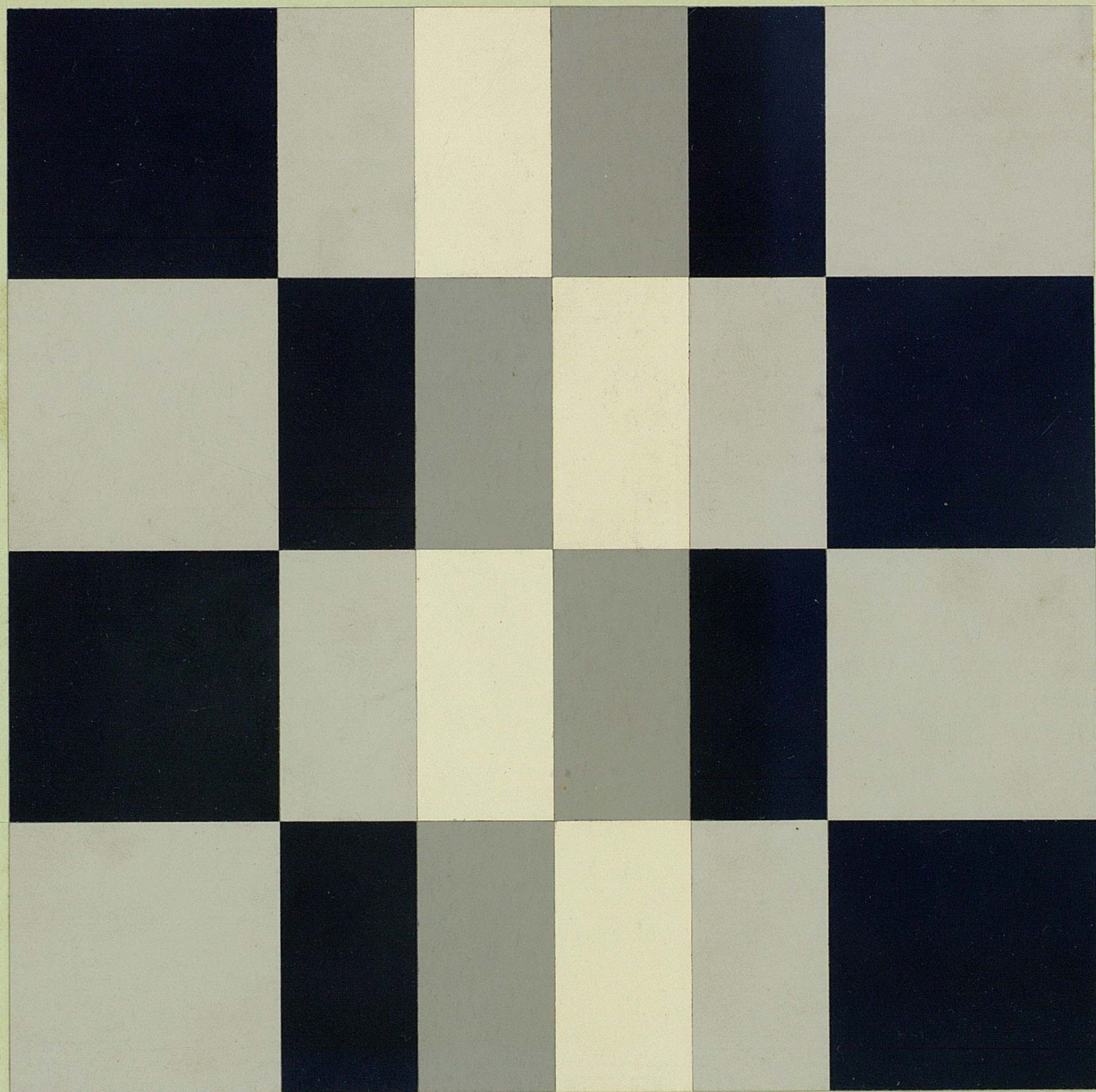
$$t = .86$$



$$\alpha = \frac{.86 - .53}{.86 - .039} = \frac{.33}{.821} = .401$$

$$t = \frac{(.86 \times .53) - (.039 \times .86)}{.86 + .53 - .039 - .86} = \frac{.4558 - .03354}{.491} = \frac{.42226}{.491} = .86 \text{ corresponds all experiments}$$

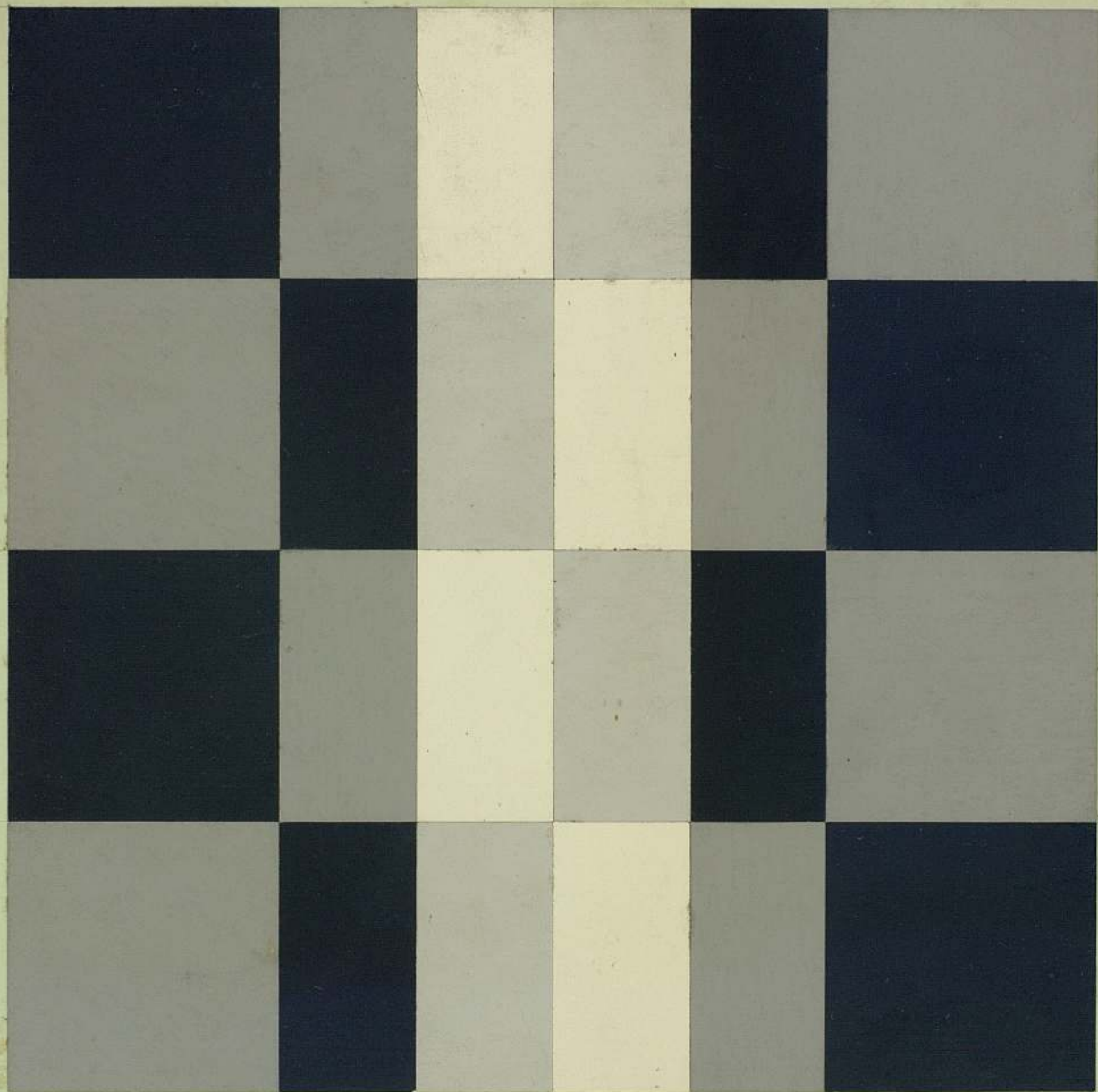
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In con attuff.



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Fig. 17



X

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Fig. 18

