Hvordan dette fungere.

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Abstract

\begin{equation}F = \{F_{x} \in F_{c} : (|S| > |C|) \cap (minPixels < |S| < maxPixels) \cap (|S_{conected}| > |S| - \epsilon) \}\end{equation}

Linke 1

Σ

$$F = \{F_x \in F_c : (|S| > |C|) \cap (minPixels < |S| < maxPixels) \cap (|S_{conected}| > |S| - \epsilon)\} \tag{1}$$

$$F = \{F_x \in F_c : (|S| > |C|) \cap (minPixels < |S| < maxPixels) \cap (|S_{conected}| > |S| - \epsilon)\} \tag{2}$$

yt

$$F = \{F_x \in F_c : (|S| > |C|) \cap (minPixels < |S| < maxPixels) \cap (|S_{conected}| > |S| - \epsilon)\} \tag{3}$$

$$G = \{G_x \in G_y : (52 < 100) \tag{4}$$

`<Insert Code Here>`

$$F = \{F_x \in F_c : (|S| > |C|) \cap (minPixels < |S| < maxPixels) \cap (|S_{conected}| > |S| - \epsilon)\} \tag{5}$$

$\sqrt{(19 + freoifr)}$

1	2	3	4	5
6	7	8	9	10

Table 1: Caption

\begin{equation}F = \{F_{x} \in F_{c} : (|S| > |C|) \cap (minPixels < |S| < maxPixels) \cap (|S_{conected}| > |S| - \epsilon) \}\end{equation}

hei!,dette er en test fra 2019.
jeg har en stor magen.