

The background of the image features a series of concentric orange circles and radial lines extending from the center to the edges, creating a sunburst or target-like effect against a black background. The letters 'AI' are prominently displayed in the center of the innermost circle.

AI



CIONET
What's next.

briteflo

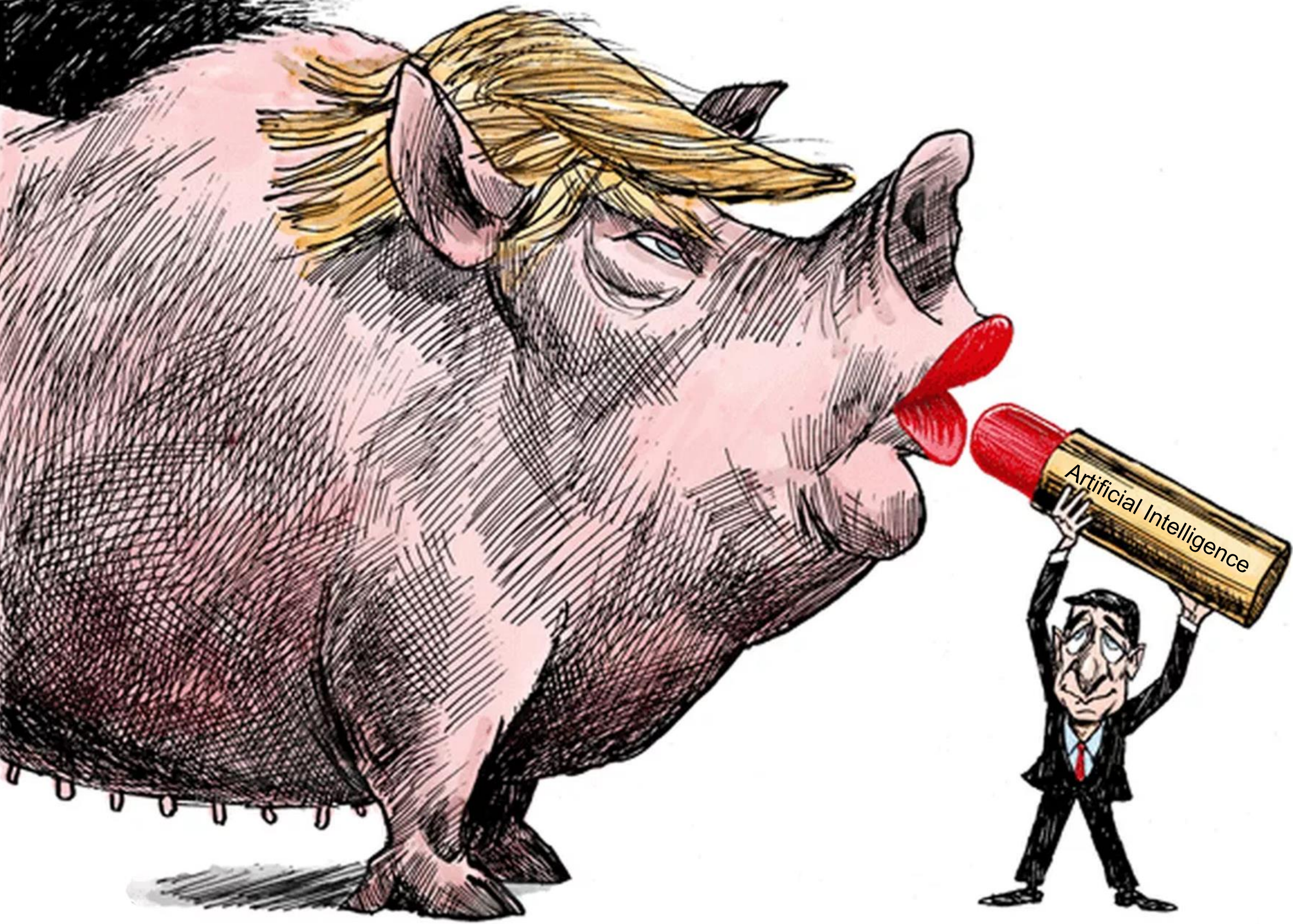
**NOBODY
CARES
ABOUT AI**

**AI begins with
powerful infrastructure.**





“do something with data”





98%

65%

$$\frac{x^3 + x^2 \cdot \sin \frac{2}{x}}{x}$$

$$\lim_{x \rightarrow 0} (x^2 + x \cdot \sin \frac{2}{x})$$

$$x \cdot \frac{(3x+1)^2}{x^2}$$

$$\frac{2x \Delta x}{\Delta x}$$

$$x = x_0 \quad f'(0)$$

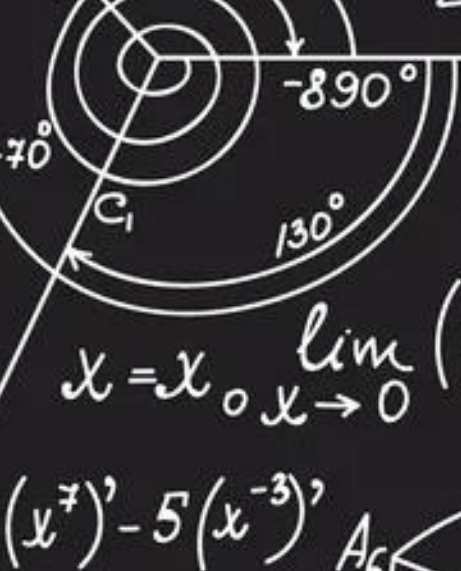
$$\lim_{\Delta x \rightarrow 0} \frac{\sqrt[3]{\Delta x}}{\Delta x}$$



$$y' = \lim_{\Delta x \rightarrow 0} \frac{\Delta y}{\Delta x} = \lim_{x \rightarrow 0} (2x + \Delta x)$$

$$y''_{xx} = (y'_x)_x = \frac{(y'_x)'_t}{x'_t}$$

$$\lim_{x \rightarrow 0} (2x + \Delta x)$$



$$\lim_{\Delta x \rightarrow 0} \frac{1}{3\sqrt[3]{\Delta x}}$$

$$\lim_{\Delta x \rightarrow 0} \frac{\Delta f}{\Delta x} = +\infty$$

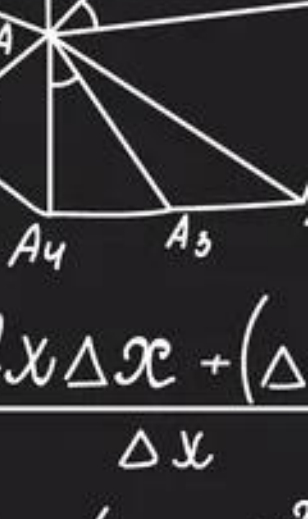
$$\frac{\Delta y}{\Delta x}$$

$$\lim_{\Delta x \rightarrow 0} \frac{\sqrt[3]{\Delta x}}{\Delta x}$$

$$x_0 \exists \lim$$

$$21x^6 + \frac{15}{x^4}$$

$$3(x^7)' - 5(x^{-3})'$$



$$\frac{dy}{dx}$$

$$y''_{xx} = \frac{(y'_x)'_t}{x'_t}$$

$$\lim_{\Delta x \rightarrow 0} \frac{1}{3\sqrt[3]{\Delta x^2}}$$

$$2x \Delta x + (\Delta x)^2$$



$$\lim_{x \rightarrow 0} \frac{\Delta f}{\Delta x} = +\infty$$

$$\Delta y = (x + \Delta x)^2$$

**TRUE
POSITIVE**

**FALSE
POSITIVE**

**FALSE
NEGATIVE**

**TRUE
NEGATIVE**



**AI powered
coffee machine**

“people join for the ambition
but are confronted with reality”

who wants clean data?



who wants to
clean the data?







research

roll-your-own

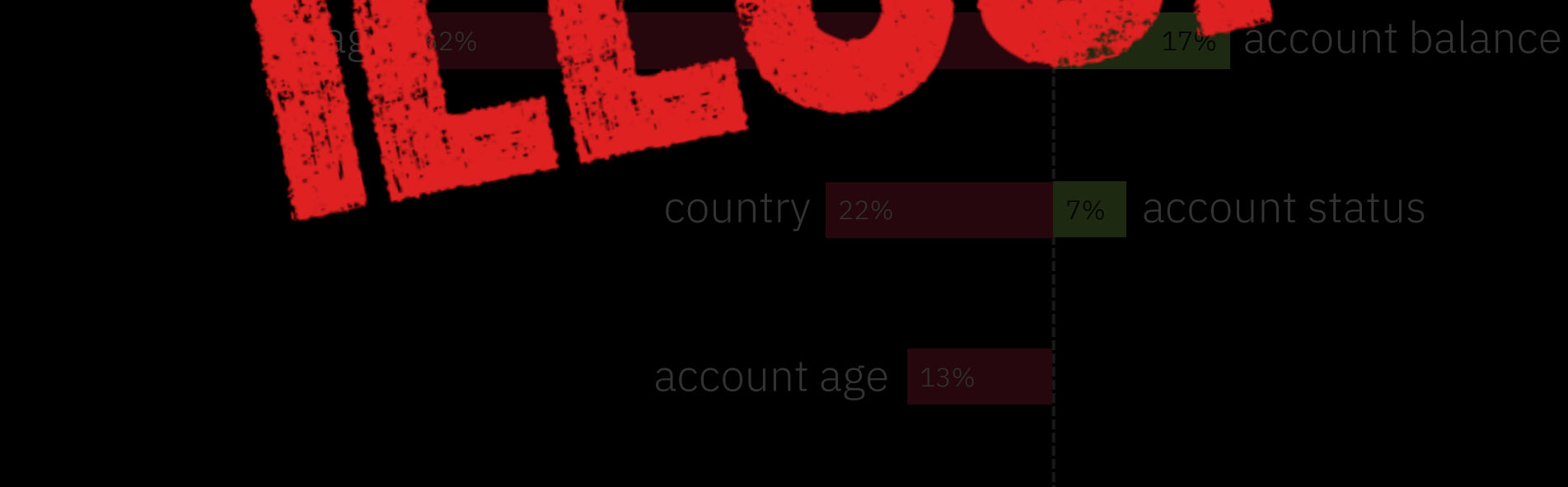
as-a-service
(API)

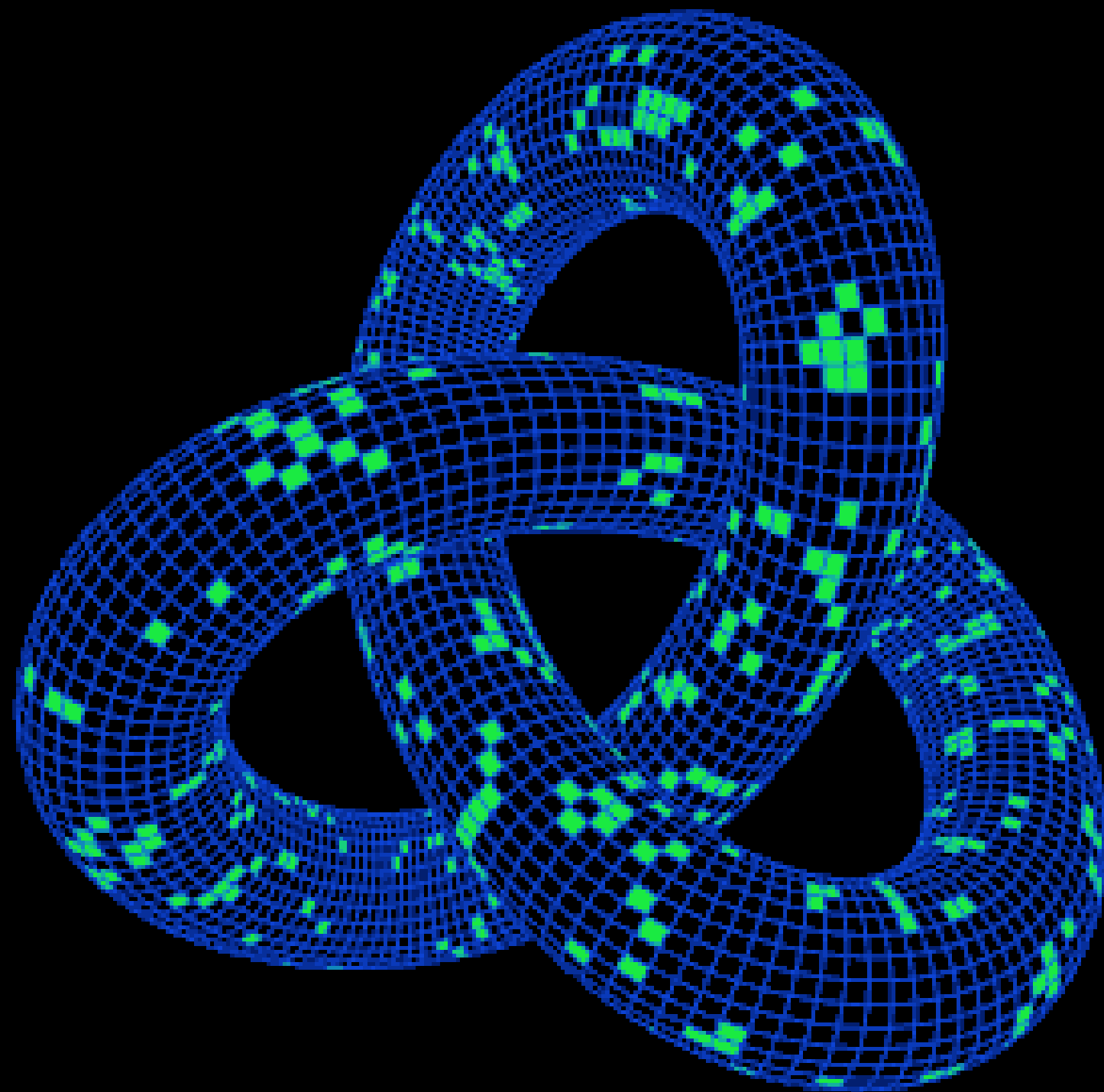
embedded





ILLUSION





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