

Minimalism

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1 Some Interesting Words

Well, and here begins my lovely article.

... when Einstein introduced his formula

$$e = m \cdot c^2 , \tag{1}$$

which is at the same time the most widely known and the least well understood physical formula. ... from which follows Kirchhoff's current law:

$$\sum_{k=1}^n I_k = 0 . \tag{2}$$

Kirchhoff's voltage law can be derived which has several advantages.

$$I_D = I_F - I_R \tag{3}$$

is the core of a very different transistor model. ...

$\mathrm{T_E X}$ is pronounced as $\tau\epsilon\chi$
 100 m³ of water
 This comes from my ♡

This is text style: $\lim_{n\rightarrow\infty}\sum_{k=1}^n\frac{1}{k^2}=\frac{\pi^2}{6}$. And this is display style:

$$\lim_{n\rightarrow\infty}\sum_{k=1}^n\frac{1}{k^2}=\frac{\pi^2}{6}\tag{4}$$

$\forall x\in\mathbf{R}:\quad x^2\geq 0$
 this works, but will this:
 $\forall x\in\mathbf{R}:\quad x^2\geq 0$
 $f(x)=x^2\qquad f'(x)=2x\qquad f''(x)=2$
 $\widehat{XY}\quad\widehat{XY}\quad\bar{x}_0\quad\bar{x}_0$

It worked

2 Good Bye World

... and here it ends.