

...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.

$$I_D = I_F - I_R \quad (3)$$

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

T<sub>E</sub>X

April 6, 2019

L<sup>A</sup>T<sub>E</sub>X 2<sub>ε</sub>

L<sup>A</sup>T<sub>E</sub>X

daughter-in-law, X-rated

pages 13-67

yes—or no?

<https://www.junstitch.edu/~demo> 0, 1 and -1

It's −30°C I will soon start to super-conduct.

Not like this ... but like this:

New York, Tokyo, China, ...

Not shelfful

but shelfful

Hôtel, naïve ,

最强

**最强第一段** 最强之俊杰

**最强之 1.1** <sup>1</sup>

Footnotes<sup>2</sup> are often used by people using L<sup>A</sup>T<sub>E</sub>X

environments to your taste:

But it might start to look silly.

- With a dash.

Therefore remember:

- 2. Stupid** things will not become smart because smart because they are in a list

**Smart** things, though, can be presented beautifully in a list.

At the centre  
of the earth

A typographical rule of thumb for the line length is:

On average, no line should be longer than 66 characters.

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<sup>1</sup>foot note text

<sup>2</sup>This is a footnote.

This is why  $\text{\LaTeX}$  pages have such large borders by default and also why multicolumn print is used in newspapers.

```
10 Print "Hello world"  
20 GOTO 10
```

UUUU这是啥

like this :-)

7C0	hexadecimal	haha
3700	octal	what
111110000	binary	
1984	decimal	

Add  $a$  squared and  $b$  squared to get  $c$  squared. Or, using a more mathematical approach:  $c^2 = a^2 + b^2$

T<sub>E</sub>X is pronounced as

100 m<sup>3</sup> of water

This comes from my passion ♡