...when Einstein introduced his formula

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

wich is the most beautiful thing on comsmology. ...from which follows Kirchoff's current law:

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

Kirchoff'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 mode.  $\dots$