

Maths in L^AT_EX

Michal Špano

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Einstein's most famous equation in L^AT_EX

$$E = mc^2$$

A general **integral** written in L^AT_EX

$$\int_a^b f(x)dx$$

The **sine rule** written in L^AT_EX

$$\frac{a}{\sin(\alpha)} = \frac{b}{\sin(\beta)} = \frac{c}{\sin(\gamma)} = 2r$$

The **cosine rule** written in L^AT_EX

$$a^2 = b^2 + c^2 - 2bc \cos(\alpha)$$