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Infosomatische Wende

Impulse für intelligentes Zivilisationsdesign



$$E = mc^2$$
$$F = Gmv^2$$
$$e = \lim_{n \rightarrow \infty} \left(1 + \frac{1}{n}\right)^n$$
$$1 = 0,9999999999999999$$
$$1 + e^x = 0 \quad x' = \frac{x - \sqrt{x}}{2}$$
$$m_0 \vec{a} = F$$
$$A(u) = \int_{\Omega} (1 + |\nabla u|^2)^{\frac{1}{2}} dx$$
$$\exp(x) = \sum_{n=0}^{\infty} \frac{x^n}{n!}$$
$$s = \int_{\mathbb{R}^2} \vec{E} \cdot d\vec{l}(z)$$
$$G_{\mu\nu} = 8\pi G (T_{\mu\nu} + p_{\Lambda} g_{\mu\nu})$$
$$\frac{1}{\zeta(s)} = \sum_{n=1}^{\infty} \frac{1}{n^s}$$
$$\left(\frac{c}{2}\right) = \left(\frac{v}{2}\right) - L^2$$
$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6}$$
$$2^{1/2} > 1.414$$
$$v < c; \beta > 1; \Delta t > \Delta$$
$$E =$$

Ergon