Albert Einstein's famous formula is $E = mc^2$.
Albert Einstein's famous formula is $E = mc^2$.
Albert Einstein's famous formula is $E = mc^2$.
Albert Einstein's famous formula is

$$E = mc^2 \tag{1}$$

Albert Einstein's famous formula is

$$E = mc^2$$

$$E_{TM}(t) > \sum_i E_{SM_i}(t) + E_{TL}(t) + \epsilon \tag{2}$$

$$x = a_0 + \cfrac{1}{a_1 + \cfrac{1}{a_2 + \cfrac{1}{a_3 + a_4}}} \tag{3}$$

$$\begin{aligned} S(\omega) &= \frac{\alpha g^2}{\omega^5} e^{[-0.74\left\{\frac{\omega U_\omega 19.5}{g}\right\}^{-4}]} \\ &= \frac{\alpha g^2}{\omega^5} \exp\Big[-0.74\Big\{\frac{\omega U_\omega 19.5}{g}\Big\}^{-4}\Big] \end{aligned}$$