

DIFFERENTIATOR

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1 I am here to find you and I will...

$$x^{x(x+\cos(x))}$$

2 I did it... But at what cost

$$e^{(x+\cos(x))\cdot\ln(x^x)}\cdot\left((1+(-1)\cdot 1\cdot\sin(x))\cdot\ln(x^x)+\frac{1}{x^x}\cdot e^{x\cdot\ln(x)}\cdot\left(1\cdot\ln(x)+\frac{1}{x}\cdot 1\cdot x\right)\cdot(x+\cos(x))\right)$$