

$$\left(\frac{\tan\left((1-\log_3(2\cdot x))^{0,5}\right)}{\coth\left(x^3+3\cdot e^{x^4}\right)}\right)^{\arccos(2\cdot x^2)}$$

$$1,58595$$

$$\left((-1)\cdot\frac{2\cdot x\cdot 2}{\left(1-(2\cdot x^2)^2\right)^{0,5}}\cdot\ln\frac{\tan\left((1-\log_3(2\cdot x))^{0,5}\right)}{\coth\left(x^3+3\cdot e^{x^4}\right)}+\frac{\frac{(-1)\cdot\frac{2}{1,09861\cdot 2\cdot x}\cdot 0,5\cdot(1-\log_3(2\cdot x))^{(-0,5)}}{\left(\cos\left((1-\log_3(2\cdot x))^{0,5}\right)\right)^2}\cdot\coth\left(x^3+3\cdot e^{x^4}\right)-(-1)}{\frac{\left(\coth\left(x^3+3\cdot e^{x^4}\right)\right)^2}{\frac{\tan\left((1-\log_3(2\cdot x))^{0,5}\right)}{\coth\left(x^3+3\cdot e^{x^4}\right)}}}\right)$$

$$\left((-1)\cdot\frac{2\cdot x\cdot 2}{\left(1-(2\cdot x^2)^2\right)^{0,5}}\cdot\ln\frac{\tan\left((1-\log_3(2\cdot x))^{0,5}\right)}{\coth\left(x^3+3\cdot e^{x^4}\right)}+\frac{\frac{(-1)\cdot\frac{2}{1,09861\cdot 2\cdot x}\cdot 0,5\cdot(1-\log_3(2\cdot x))^{(-0,5)}}{\left(\cos\left((1-\log_3(2\cdot x))^{0,5}\right)\right)^2}\cdot\coth\left(x^3+3\cdot e^{x^4}\right)-(-1)}{\frac{\left(\coth\left(x^3+3\cdot e^{x^4}\right)\right)^2}{\frac{\tan\left((1-\log_3(2\cdot x))^{0,5}\right)}{\coth\left(x^3+3\cdot e^{x^4}\right)}}}\right)$$

$$15,4307\cdot\left(x-0,5\right)^2$$