
$$f(x) = e^{-0.1x} \cos(x)$$

$$f(x) = e^{-0.1x} \cos(x)$$

The top formula has been converted to curves so that it can be reduced to any size easily.

Look at the PDF output (3200%) and compare the top with the bottom formula which uses fonts.

The top one is deformed.

$$f(x) = e^{-0.1x} \cos(x)$$

The problem also occurs without any reduction in size