## practica final

## ${\it alatorre} 2001$

## December 2020

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$$f(x) = \int_{0}^{x} e^{-t^{2}} = \sum_{n=0}^{\infty} \frac{(-1)^{n} x^{2n+1}}{n!(2n+1)}$$

Usando fzero en f(x) - 0.5 sale.