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This integral can be done the same way that the integral of $\exp(-x^2)$ can be done. First, write the integral of $x^2\exp(-x^2)$ from zero to infinity. Then write the integral of $y^2\exp(-y^2)$...

The integral then simplifies to $(1/2)\ln|x-y| - (1/2)\ln|x+y| + C$, where C is a function of y . The discussion also touches on whether y is a constant or a function of x , suggesting ...

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The integral of $-e^{-x}$ is derived using u -substitution, where $u = -x$, leading to the result $-e^{-x} + C$. The negative sign arises because the derivative of $-x$ is -1 , thus requiring ...

Integral of $2/(x^2-1)dx$ HELP! Homework Statement Evaluate: $\int 2/(x^2-1)dx$ Homework Equations Inverse trig functions aren't working. $\int 1/(x+1)dx = \ln(1+x)$ The Attempt at a ...

Solving Integrals for e^{-ax^2} : (i), (ii) & (iii) sanitykey Nov 9, 2006 Integrating

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