

Elementary Differential Equations Solutions

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Elementary Differential Equations Solutions

$x^3 = 2\cos x$ $Cx^1 = 2\sin x$ $C^3 = 4x^1 = 2\cos x$ $x^1 = 2\sin x$ $1/2 x^1 = 2\cos x$ $Cx^3 = 2\cos x$ $1/4 x^1 = 2\cos x$ $C^4 = x^2$ $1/4 .4x^8/D$ $4x^3C^8x^2C$ $3x^2$ 1.2.4. (a) If $y_0 = D x e^x$, then $y = D x e^x C$ R $ex dx CcD$ $.1 x/ex Cc$, and $y_0 = D 1) 1D 1Cc$, so $c = D 0$ and $y = D .1 x/ex$. (b) If $y_0 = D x \sin x^2$, then $y = D 1/2 \cos x^2 C$; $y = r^{\sim 2} D 1) 1 D 0C c$, so $c = D 1$ and $y = D 1/2 \cos x^2$.

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This is the question of uniqueness. In general, solutions of differential equations contain one or more arbitrary constants of integration, as does the solution (16) of Eq. (15). Equation (16) represents an infinity of functions corresponding to the infinity of possible choices of the constant c .

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