

## Elementary Differential Equation Solution Manual

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### Elementary Differential Equation Solution Manual

$x^3 = 2\cos x$ ,  $Cx^1 = 2\sin x$ ,  $C^3 = 4$ ,  $x^1 = 2\cos x$ ,  $x^1 = 2\sin x$ ,  $1^2 = 2\cos x$ ,  $Cx^3 = 2\cos x$ ,  $1^4 = 2\cos x$ ,  $C^4 = C$ ,  $x^2 = 1^4$ ,  $.4x^8/D$ ,  $4x^3C^8x^2C$ ,  $3x^2$ . 1.2.4. (a) If  $y_0 = D$ ,  $xex$ , then  $y_D = xex$ ,  $R = exdx$ ,  $CcD = 1$ ,  $x/exC$ , and  $y_0/D = 1$ ,  $1D = 1Cc$ , so  $cD = 0$  and  $y_D = 1$ ,  $x/ex$ . (b) If  $y_0 = D$ ,  $x\sin x^2$ , then  $y_D = 1^2 \cos x^2C$ ,  $c; y = r^2 D = 1^2 D = 0C$ , so  $c = D$  and  $y_D = 1^2 \cos x^2$ .

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The general solution of the differential equation is This is exactly the form given by Eq. in the text. Invoking an initial condition,  $y(0) = b$  (  $C \in \mathbb{C}$  ) the solution may also be expressed as  $C > \alpha, \hat{I} + \square C \square, \hat{I} + / \square a b a b! \square + > 6$ .

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We use the solution in the text:  $u(x, y) = u_1(x, y) + u_2(x, y) = \sum_{n=1}^{\infty} \sum_{m=1}^{\infty} E_{nm} \sin m \pi x \sin n \pi y + u_2(x, y)$ , where  $u_1$  is the solution of an associated Poisson problem with zero boundary data, and  $u_2$  is the solution of the Dirichlet problem with the given boundary data. We have  $E_{nm} = -4 \pi^2 (m^2 + n^2)^{-1} \int_0^1 \int_0^1 f(x, y) \sin m \pi x \sin n \pi y dx dy$ .

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