

## Solution Manual Of Differential Equation By Dennis Zill 7th Edition

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 $x^3=2\cos x$   $Cx^1=2\sin x$   $C^3$   $4$   $x^1=2\cos x$   $x^1=2\sin x$   $1$   $2$   $x^1=2\cos x$   $Cx^3=2\cos x$   $1$   $4$   $x^1=2\cos x$   $C^4xC$   $x^2$ .  $1$   $4$   $.4xC^8/D$   $4x^3C^8x^2C$   $3x^2$ .  $1.2.4$ . (a) If  $y^0D$   $xex$ ,

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then  $y_D = x e^{x^2} R e^{x^2} C_1 x / e^{x^2} C_2$ , and  $y_D = 1 - C_1 C_2$ , so  $C_1 = 0$  and  $y_D = 1 - C_2 x / e^{x^2}$ . (b) If  $y_D = x \sin x^2$ , then  $y_D = 1 - 2 \cos x^2 C_1 C_2$ ;  $y_D = 1 - 2 C_1 C_2 \cos x^2$ , so  $C_1 = 1$  and  $y_D = 1 - 2 C_2 \cos x^2$ .

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$r(u_2)r_+$ . 1.  $r^2(u_2)\theta\theta, 0 < r < 1, 0 \leq \theta < 2\pi, t > 0, u_2(1, \theta, t) = 0, 0 \leq \theta < 2\pi, t > 0, u_2(r, \theta, 0) = -u_1(r, \theta), 0 < r < 1, 0 \leq \theta < 2\pi$ . You can check, using linearity (or superposition), that  $u(r, \theta, t) = u_1(r, \theta) + u_2(r, \theta, t)$  is a solution of the given problem. The solution of subproblem #1 follows immediately from the method of Section 4.5. We have.

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