

### Solution Manual For Differential Equations

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

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