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### Solving Elementary Differential Equations

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Thus the integrating factor is  $\exp(\int \sec x \tan x dx) = \exp[\ln(\sec x + \tan x)] = \sec x + \tan x$ . d Multiplying by the integrating factor we have  $\frac{d}{dx}(\sec x + \tan x)y = 1 + \sin x$ . € Elementary Differential Equations, Student Solutions ... € Differential Equations By Rainville Solution The book emphasizes methods for finding solutions to differential equations.

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$x^3=2\sin x$   $x^1=2\cos x$   $C^3$   $4$   $x^1=2\sin x$   $Cx^1=2\cos x$   $1$   $2$   $x^1=2\sin x$   $Cx^3=2\sin x$   $1$   $4$   $x^1=2\sin x$   $Cc^2$ .  
 $x^3=2\cos x$   $Cx^1=2\sin x$   $C^3$   $4$   $x^1=2\cos x$   $x^1=2\sin x$   $1$   $2$   $x^1=2\cos x$   $Cx^3=2\cos x$   $1$   $4$   $x^1=2\cos x$   $C4xC$   $x^2$ .  $1$   $4$   
.  $4xC^8/D$   $4x^3C^8x^2C$   $3x^2$ . 1.2.4. (a) If  $y^0D$   $xex$ , then  $y^D$   $xex$   $C$   $R$   $exdx$   $CcD$   $.1$   $x/ex$   $Cc$ , and  $y^0/D$   $1$ )  $1D$   $1Cc$ , so  $cD$   $0$  and  $y^D$   $.1$   $x/ex$ .

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