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Solution Actually, the general solution of this differential equation is  $y^2 = t + C$ , where  $C$  is an arbitrary constant. The initial condition implies  $C = 0$ .

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Use  $t = 2 \tan$  and  $dt = 2 \sec^2 d$  to get  $Z \int \frac{1}{t^2} \cdot p t + 4 dt = Z \int \cos^4 \sin^2 d = 1 - 4 \sin^2 + c = p t^2 + 4 4t + c$ : (b) For integrals containing  $p a^2 t$  use  $t = a \sin$ . (c) For integrals containing  $p t^2 a$  use  $t = a \sec$ . (6) Trigonometric integrals. (a) For integrals of the form  $\int R \sin^n(t) \cos^{2k+1}(t) dt$  use the substitution  $u = \sin t$ . Example.

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## **A Textbook on Ordinary Differential Equations | Shair ...**

An ordinary differential equation (or ODE) is an equation involving derivatives of an unknown quantity with respect to a single variable. More precisely, suppose  $j \geq 1$ ,  $E$  is a Euclidean space, and  $F \in C^j(E, \mathbb{R})$ . Then  $F$  is a function from  $E$  to  $\mathbb{R}$ .

## **Theory of Ordinary Differential Equations**

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