

# Solving Differential Equations

■ **EXAMPLE 1** Show that  $y \frac{dy}{dx} - x = 0$  is separable but not linear. Then find the general solution and plot the family of solutions.

$$y \frac{dy}{dx} - x = 0 + x$$

$$\cancel{y} \cdot y \frac{dy}{\cancel{dx}} = x \cdot dx$$

$$\int y dy = \int x dx \quad \text{Constant}$$

$$\frac{1}{2} y^2 \cancel{dx} = \frac{1}{2} x^2 + \text{C}$$

$$\frac{1}{2} y^2 = \frac{1}{2} x^2 + C$$

$$y^2 = x^2 + C$$

$$\boxed{y = \pm \sqrt{x^2 + C}}$$

$$y \frac{dy}{dx} = \frac{x}{y}$$

$$(0, 2) \leftarrow \text{initial value point on graph.}$$

$$(2)^2 = (\sqrt{x^2 + C})^2$$

$$4 = C$$

$$y = \pm \sqrt{x^2 + 4}$$

# Differential Equations Problems And Solutions

**H. D. Mittelmann, H. Weber**



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**Differential Equation Solutions with MATLAB®** Dingyü Xue,2020-04-06 This book focuses the solutions of differential equations with MATLAB Analytical solutions of differential equations are explored first followed by the numerical solutions of different types of ordinary differential equations ODEs as well as the universal block diagram based schemes for ODEs Boundary value ODEs fractional order ODEs and partial differential equations are also discussed

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**Value Problems From Higher Order Differential Equations** Ravi P Agarwal,1986-07-01 Contents Some ExamplesLinear ProblemsGreen s FunctionMethod of Complementary FunctionsMethod of AdjointMethod of ChasingSecond Order EquationsError Estimates in Polynomial InterpolationExistence and UniquenessPicard s and Approximate Picard s MethodQuasilinearization and Approximate QuasilinearizationBest Possible Results Weight Function TechniqueBest Possible Results Shooting MethodsMonotone Convergence and Further ExistenceUniqueness Implies ExistenceCompactness Condition and Generalized SolutionsUniqueness Implies UniquenessBoundary Value FunctionsTopological MethodsBest Possible Results Control Theory MethodsMatching MethodsMaximal SolutionsMaximum PrincipleInfinite Interval ProblemsEquations with Deviating Arguments Readership Graduate students numerical analysts as well as researchers who are studying open problems Keywords Boundary Value Problems Ordinary Differential Equations Green s Function Quasilinearization Shooting Methods Maximal Solutions Infinite Interval Problems **Lectures, Problems and Solutions**

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non linear differential equations Replacing derivatives by finite difference approximations in these differential equations leads to a system of non linear algebraic equations which we have solved using Newton s iterative method In each case we have also obtained Euler solutions and ascertained that the iterations converge to Euler solutions We find that except for the boundary values initial values of the 1st iteration need not be anything close to the final convergent values of the numerical solution Programs in Mathematica 6 0 were written to obtain the numerical solutions      **Numerical Solutions of**

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