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Differential Equations and Linear Algebra 4th Edition

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Separating the variables in the differential equation yields $1y^2dy = x^2dx$, which can be integrated directly to obtain $1y = 13x^3 + c$. Imposing the initial condition we obtain $c = 23$, so that the solution curve has the equation $y = 113x^3 + 23$, or equivalently, $y = 32x^3 + 3621$. (a) Separating the variables in the given differential equation yields $11 + v^2dv = dt$.

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The left hand side of this equation is a linear function (or linear form) of the two variables (x_1, x_2) : $y = a_1x_1 + a_2x_2$. The graph of a function in two variables is the surface in the 3-space given by the equation $y = f(x_1, x_2)$. The graph of a linear form is a plane passing through the origin $(x_1, x_2, y) = (0, 0, 0)$.

Linear Algebra and Differential Equations Alexander Givental

First-Order Linear Differential Equations: A first order linear differential equation is an equation of the form $y' + P(x)y = Q(x)$: Where P and Q are functions of x : If the equation is written in this form it is called standard form. The equation is called first order because it only involves the function y and first derivatives of y .

First-Order Linear Differential Equations

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