

Differential Equation	Linear or Nonlinear
$\frac{dy}{dx} + 5y = 0$	linear
$y'' + 5y' - y = 3x^2$	linear
$y'' + 5yy' - 3x = \tan x$	nonlinear as the product yy' , as the coefficient depends on y
$y^{(4)} + 5ty'' = e^t$	linear
$\frac{dy}{dx} + \cos y = 0$	nonlinear because $\cos y$ is a nonlinear function of y
$y'' + 5ty' - \sqrt{y} = 3\ln t$	nonlinear because $\sqrt{y}$ is not to the first power
$2xy' - 3y = 1 - x$	linear

Nonlinear Ordinary Differential Equations

R. Grimshaw



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Non-Linear Differential Equations G. Sansone, R. Conti, 2016-06-06 International Series of Monographs in Pure and Applied Mathematics Volume 67 Non Linear Differential Equations Revised Edition focuses on the analysis of the phase portrait of two dimensional autonomous systems qualitative methods used in finding periodic solutions in periodic systems and study of asymptotic properties The book first discusses general theorems about solutions of differential systems Periodic solutions autonomous systems and integral curves are explained The text explains the singularities of Briot Bouquet theory The selection takes a look at plane autonomous systems Topics include limiting sets plane cycles isolated singular points index and the torus as phase space The text also examines autonomous plane systems with perturbations and autonomous and non autonomous systems with one degree of freedom The book also tackles linear systems Reducible systems periodic solutions and linear periodic systems are considered The book is a vital source of information for readers interested in applied mathematics

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