Linear Differential Equations of the Second Order with Variable Coefficients

Reduction of Order by Substitution

7. $\dfrac{d^2y}{dx^2} - 2\tan x \dfrac{dy}{dx} + 5y = 0$

8. $\dfrac{d^2y}{dx^2} + \dfrac{2}{x} \cdot \dfrac{dy}{dx} - \dfrac{2}{(x+1)^2} y = 0$

9. $\dfrac{d^2y}{dx^2} - \dfrac{1}{\sqrt{x}} \cdot \dfrac{dy}{dx} + \dfrac{y}{4x^2}(-8 + \sqrt{x} + x) = 0$

10. $\dfrac{d^2y}{dx^2} - 4x\dfrac{dy}{dx} + 4x^2 y = e^{x^2}$

11. $\dfrac{d^2y}{dx^2} - 4x\dfrac{dy}{dx} + (4x^2 - 3)y = e^{x^2}$

12. $\dfrac{d^2y}{dx^2} + 2x\dfrac{dy}{dx} + (x^2 - 8)y = x^2 e^{-x^2/2}$

13. $(1-x^2)\dfrac{d^2y}{dx^2} - 4x\dfrac{dy}{dx} - (1+x^2)y = x$

14. $x\dfrac{d}{dx}\left(x\dfrac{dy}{dx} - y\right) - 2x\dfrac{dy}{dx} + 2y + x^2 y = 0$

Linear Differential Equations With Variable Coefficients

N. Finizio,G. E. Ladas

Linear Differential Equations With Variable Coefficients:

Linear Differential Equations with Variable Coefficients Ĭosip Zakharovych Shtokalo,1961 **Ordinary Differential Equations** William A. Adkins,Mark G. Davidson,2012-07-01 Unlike most texts in differential equations this textbook gives an early presentation of the Laplace transform which is then used to motivate and develop many of the remaining differential equation concepts for which it is particularly well suited For example the standard solution methods for constant coefficient linear differential equations are immediate and simplified and solution methods for constant coefficient systems are streamlined By introducing the Laplace transform early in the text students become proficient in its use while at the same time learning the standard topics in differential equations The text also includes proofs of several important theorems that are not usually given in introductory texts These include a proof of the injectivity of the Laplace transform and a proof of the existence and uniqueness theorem for linear constant coefficient differential equations Along with its unique traits this text contains all the topics needed for a standard three or four hour sophomore level differential equations course for students majoring in science or engineering These topics include first order differential equations general linear differential equations with constant coefficients second order linear differential equations with variable coefficients power series methods and linear systems of differential equations It is assumed that the reader has had the equivalent of a one year course in college calculus   Textbook of Ordinary Differential Equations C. R. MONDAL,2008-09-26 Written in a clear precise and readable manner this textbook now revised and corrected is designed to provide postgraduate mathematics students with a sound and inspiring introduction to the main themes of ordinary differential equations It is presented from the viewpoint of applied mathematics to treat differential equations both from the theoretical background and practical applications to scientific and engineering problems Beginning with a comprehensive treatment of linear differential equations with variable coefficients the text gives a detailed discussion on some well known special functions which provide solutions of secondorder linear ordinary differential equations having several regular singular points Many of the standard concepts and methods which are useful in the study of special functions are discussed The properties of special functions are derived from their differential equations and boundary conditions Finally existence and uniqueness of solutions of differential equations are established Worked out examples are introduced throughout the text End of chapter exercises further help understand the mathematical and physical structure of the subject   *An Introduction to Ordinary Differential Equations* Earl A. Coddington,1989-01-01 A thorough and systematic first course in elementary differential equations for undergraduates in mathematics and science with many exercises and problems with answers   **Linear differential equations with variable coefficients (criteria of stability and unstability of their solutions, tr** Iosyp Zakharovych Shtokalo,   **Solution of Linear Differential Equations with Variable Coefficients Using Laplace Transformation** S. G. S. Shiva,1958   *Theory of Third-Order Differential Equations* Seshadev Padhi,Smita

Pati,2013-10-16 This book discusses the theory of third order differential equations Most of the results are derived from the results obtained for third order linear homogeneous differential equations with constant coefficients M Gregus in his book written in 1987 only deals with third order linear differential equations These findings are old and new techniques have since been developed and new results obtained Chapter 1 introduces the results for oscillation and non oscillation of solutions of third order linear differential equations with constant coefficients and a brief introduction to delay differential equations is given The oscillation and asymptotic behavior of non oscillatory solutions of homogeneous third order linear differential equations with variable coefficients are discussed in Ch 2 The results are extended to third order linear non homogeneous equations in Ch 3 while Ch 4 explains the oscillation and non oscillation results for homogeneous third order nonlinear differential equations Chapter 5 deals with the z type oscillation and non oscillation of third order nonlinear and non homogeneous differential equations Chapter 6 is devoted to the study of third order delay differential equations Chapter 7 explains the stability of solutions of third order equations Some knowledge of differential equations analysis and algebra is desirable but not essential in order to study the topic *Linear Differential Equations with Variable Coefficients ; Criteria Ofstability of Their Solutions* Ĭosip Zakharovych Shtokalo,1961 Partial Differential Equations & Boundary Value Problems with Maple V George A. Articolo,1998-04-24 Integrating Maple V animation software and traditional topics of partial differential equations this text discusses first and second order differential equations Sturm Liouville eigenvalue problems generalized Fourier series the diffusion or heat equation and the wave equation in one and two spatial dimensions the Laplace equation in two spatial dimensions nonhomogenous versions of the diffusion and wave equations and Laplace transform methods of solution Annotation copyrighted by Book News Inc Portland OR **Linear Differential Equations with Variable Coefficients; Criteria of Stability and Unstability of Their Solutions. Translated from Russia** Ĭosyp Zakharovych Shtokalo, Linear Differential Equations with Variable Coefficients I. Z. Shtokalo,1961 **Solve Linear Differential Equations With Variables Coefficients** Mohamed Tarek Hussein Mohamed Ouda,2016-08-15 In this book sole linear differential equations with variables coefficients if differential with respect to ln x **Linear Differential Equations with Variable Coefficients** Josip Zacharovič Štokalo,1991 **Differential Equations** Bruce P. Conrad,2003 Written for beginners this well organized introduction promotes a solid understanding of differential equations that is flexible enough to meet the needs of many different disciplines With less emphasis on formal calculation than found in other books all the basic methods are covered first order equations separation exact form and linear equations as well as higher order cases linear equation with constant and variable coefficients Laplace transform methods and boundary value problems The book ssystems focus induces an intuitive understanding of the concept of a solution of an initial value problem in order to resolve potential confusion about what is being approximated when a numerical method is used The author outlines first order equations including linear and nonlinear equations and systems of differential equations as well as linear differential

equations including the Laplace transform and variable coefficients nonlinear differential equations and boundary problems and PDEs For those looking for a solid introduction to differential equations **Ordinary Differential Equations with Modern Applications** N. Finizio,G. E. Ladas,1989 *Solve Linear Differential Equations with Variables Coefficients(2)* Mohamed Tarek Ouda,2015-05-13 This book includes new second method for solve linear differential equations with variables coefficients from order n for the author **Linear Differential Equations with Variable Coefficients** Isoip Zararovič Stokalo,1961 *Linear Differential Equations with Variable Coefficients* ,1961 Singular Differential Equations and Special Functions Luis Manuel Braga da Costa Campos,2019-11-05 Singular Differential Equations and Special Functions is the fifth book within Ordinary Differential Equations with Applications to Trajectories and Vibrations Six volume Set As a set they are the fourth volume in the series Mathematics and Physics Applied to Science and Technology This fifth book consists of one chapter chapter 9 of the set The chapter starts with general classes of differential equations and simultaneous systems for which the properties of the solutions can be established a priori such as existence and unicity of solution robustness and uniformity with regard to changes in boundary conditions and parameters and stability and asymptotic behavior The book proceeds to consider the most important class of linear differential equations with variable coefficients that can be analytic functions or have regular or irregular singularities The solution of singular differential equations by means of i power series ii parametric integral transforms and iii continued fractions lead to more than 20 special functions among these is given greater attention to generalized circular hyperbolic Airy Bessel and hypergeometric differential equations and the special functions that specify their solutions Includes existence unicity robustness uniformity and other theorems for non linear differential equations Discusses properties of dynamical systems derived from the differential equations describing them using methods such as Liapunov functions Includes linear differential equations with periodic coefficients including Floquet theory Hill infinite determinants and multiple parametric resonance Details theory of the generalized Bessel differential equation and of the generalized Gaussian confluent and extended hypergeometric functions and relations with other 20 special functions Examines Linear Differential Equations with analytic coefficients or regular or irregular singularities and solutions via power series parametric integral transforms and continued fractions

Higher-Order Differential Equations and Elasticity Luis Manuel Braga da Costa Campos,2019-11-05 Higher Order Differential Equations and Elasticity is the third book within Ordinary Differential Equations with Applications to Trajectories and Vibrations Six volume Set As a set they are the fourth volume in the series Mathematics and Physics Applied to Science and Technology This third book consists of two chapters chapters 5 and 6 of the set The first chapter in this book concerns non linear differential equations of the second and higher orders It also considers special differential equations with solutions like envelopes not included in the general integral The methods presented include special differential equations whose solutions include the general integral and special integrals not included in the general integral for myriad constants of

integration The methods presented include dual variables and differentials related by Legendre transforms that have application in thermodynamics The second chapter concerns deformations of one two dimensional elastic bodies that are specified by differential equations of i the second order for non stiff bodies like elastic strings membranes ii fourth order for stiff bodies like bars and beams plates The differential equations are linear for small deformations and gradients and non linear otherwise The deformations for beams include bending by transverse loads and buckling by axial loads Buckling and bending couple non linearly for plates The deformations depend on material properties for example isotropic or anisotropic elastic plates with intermediate cases such as orthotropic or pseudo isotropic Discusses differential equations having special integrals not contained in the general integral like the envelope of a family of integral curves Presents differential equations of the second and higher order including non linear and with variable coefficients Compares relation of differentials with the principles of thermodynamics Describes deformations of non stiff elastic bodies like strings and membranes and buckling of stiff elastic bodies like bars beams and plates Presents linear and non linear waves in elastic strings membranes bars beams and plates

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