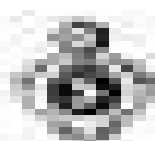


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**Asymptotic
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Asymptotic Methods For Relaxation Oscill

Jean-Marc Ginoux



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Asymptotic Methods for Relaxation Oscillations and Applications Johan Grasman, 2012-12-06 In various fields of science notably in physics and biology one is confronted with periodic phenomena having a remarkable temporal structure it is as if certain systems are periodically reset in an initial state A paper of Van der Pol in the Philosophical Magazine of 1926 started up the investigation of this highly nonlinear type of oscillation for which Van der Pol coined the name relaxation oscillation The study of relaxation oscillations requires a mathematical analysis which differs strongly from the well known theory of almost linear oscillations In this monograph the method of matched asymptotic expansions is employed to approximate the periodic orbit of a relaxation oscillator As an introduction in chapter 2 the asymptotic analysis of Van der Pol's equation is carried out in all detail The problem exhibits all features characteristic for a relaxation oscillation From this case study one may learn how to handle other or more generally formulated relaxation oscillations In the survey special attention is given to biological and chemical relaxation oscillators In chapter 2 a general definition of a relaxation oscillation is formulated **Differential Equations with Small Parameters and Relaxation Oscillations** E.

Mishchenko, 2013-03-09 A large amount of work has been done on ordinary differential equations with small parameters multiplying derivatives This book investigates questions related to the asymptotic calculation of relaxation oscillations which are periodic solutions formed of sections of both slow and fast motion parts of phase trajectories A detailed discussion of solutions of differential equations involving small parameters is given for regions near singular points The main results examined were obtained by L S Pontryagin and the authors Other works have also been taken into account A A Dorodnitsyn's investigations of Van der Pol's equation results obtained by N A Zheleztsov and L V Rodygin concerning relaxation oscillations in electronic devices and results due to A N Tikhonov and A B Vasil'eva concerning differential equations with small parameters multiplying certain derivatives Differential Equations and Applications, 1978-01-01 Differential

Equations and Applications **Nonlinear Dynamics and Chaos** J Hogan, A R Krauskopf, Mario di Bernardo, R. Eddie Wilson, Hinke. M Otinga, Martin. E Homer, Alan. R Champneys, 2002-08-01 Nonlinear dynamics has been successful in explaining complicated phenomena in well defined low dimensional systems Now it is time to focus on real life problems that are high dimensional or ill defined for example due to delay spatial extent stochasticity or the limited nature of available data How can one understand the dynamics of such systems **History of Nonlinear Oscillations Theory in France (1880-1940)**

Jean-Marc Ginoux, 2017-04-18 This book reveals the French scientific contribution to the mathematical theory of nonlinear oscillations and its development The work offers a critical examination of sources with a focus on the twentieth century especially the period between the wars Readers will see that contrary to what is often written France's role has been significant Important contributions were made through both the work of French scholars from within diverse disciplines mathematicians physicists engineers and through the geographical crossroads that France provided to scientific

communication at the time This study includes an examination of the period before the First World War which is vital to understanding the work of the later period By examining literature sources such as periodicals on the topic of electricity from that era the author has unearthed a very important text by Henri Poincaré dating from 1908 In this work Poincaré applied the concept of limit cycle which he had introduced in 1882 through his own works to study the stability of the oscillations of a device for radio engineering The discovery of this text means that the classical perspective of the historiography of this mathematical theory must be modified Credit was hitherto attributed to the Russian mathematician Andronov from correspondence dating to 1929 In the newly discovered Poincaré text there appears to be a strong interaction between science and technology or more precisely between mathematical analysis and radio engineering This feature is one of the main components of the process of developing the theory of nonlinear oscillations Indeed it is a feature of many of the texts referred to in these chapters as they trace the significant developments to which France contributed Scholars in the fields of the history of mathematics and the history of science and anyone with an interest in the philosophical underpinnings of science will find this a particularly engaging account of scientific discovery and scholarly communication from an era full of exciting developments

Encyclopaedia of Mathematics (set) Michiel Hazewinkel, 1994-02-28 The Encyclopaedia of Mathematics is the most up to date authoritative and comprehensive English language work of reference in mathematics which exists today With over 7 000 articles from A integral to Zygmund Class of Functions supplemented with a wealth of complementary information and an index volume providing thorough cross referencing of entries of related interest the Encyclopaedia of Mathematics offers an immediate source of reference to mathematical definitions concepts explanations surveys examples terminology and methods The depth and breadth of content and the straightforward careful presentation of the information with the emphasis on accessibility makes the Encyclopaedia of Mathematics an immensely useful tool for all mathematicians and other scientists who use or are confronted by mathematics in their work The Encyclopaedia of Mathematics provides without doubt a reference source of mathematical knowledge which is unsurpassed in value and usefulness It can be highly recommended for use in libraries of universities research institutes colleges and even schools

Introduction to Nonlinear Oscillations Vladimir I. Nekorkin, 2015-06-08 Ein Überblick über die Methoden zum Studium der Existenz und Stabilität nichtlinearer Schwingungen Dieses Lehrbuch präsentiert systematisch die Theorie von Bifurkationen für ein- und zweidimensionale dynamische Systeme die die Grundlage dieser Methoden bildet

Mathematical Tools for Physicists George L. Trigg, 2006-08-21 Mathematical Tools for Physicists is a unique collection of 18 carefully reviewed articles each one written by a renowned expert working in the relevant field The result is beneficial to both advanced students as well as scientists at work the former will appreciate it as a comprehensive introduction while the latter will use it as a ready reference The contributions range from fundamental methods right up to the latest applications including Algebraic analytic geometric methods Symmetries and conservation laws Mathematical modeling

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