(b) We can solve the differential equation analytically. We separate variables and integrate. We get

$$\int (y-2)(y+1)\, dy = \int dt$$

$$\frac{y^3}{3} - \frac{y^2}{2} - 2y = t + c,$$

where c is a constant. Using $y(0) = 1/2$, we get $c = 13/12$. Therefore the solution to the initial-value problem is the unique solution $y(t)$ that satisfies the equation
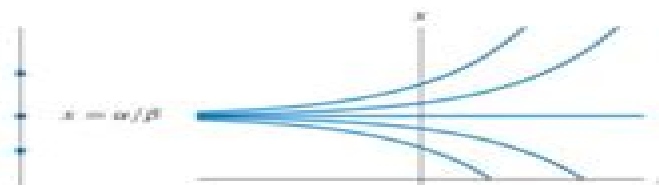
$$4y^3 - 6y^2 - 24y - 24t + 13 = 0$$

with $-1 < y(t) < 2$. It is not easy to solve this equation explicitly. However, in order to obtain the domain of this solution, we substitute $y = -1$ and $y = 2$ into the equation, and we get $t = -9/8$ and $t = 9/8$ respectively.

45. One assumption of the model is that, if no people are present, then the time between trains decreases at a constant rate. Hence the term $-\alpha$ represents this assumption. The parameter α should be positive, so that $-\alpha$ makes a negative contribution to dx/dt.

The term βx represents the effect of the passengers. The parameter β should be positive so that βx contributes positively to dx/dt.

46. **(a)** Solving $\beta x - \alpha = 0$, we see that the equilibrium point is $x = \alpha/\beta$.

(b) Since $f'(x) = \beta x - \alpha$ is positive for $x > \alpha/\beta$ and negative for $x < \alpha/\beta$, the equilibrium point is a source.

(c) and **(d)**

(e) We separate the variables and integrate to obtain

$$\int \frac{dx}{\beta x - \alpha} = \int dt$$

$$\tfrac{1}{\beta} \ln |\beta x - \alpha| = t + c,$$

which yields the general solution $x(t) = \alpha/\beta + ke^{\beta t}$, where k is any constant.

47. Note that the only equilibrium point is a source. If the initial gap between trains is too large, then x will increase without bound. If it is too small, x will decrease to zero. When $x = 0$, the two trains are next to each other, and they will stay together since $x < 0$ is not physically possible in this problem.

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guide clarifies increasingly complex calculus with practical accessible instruction **The Nonlinear Schrödinger Equation** Catherine Sulem,Pierre-Louis Sulem,2007-06-30 Filling the gap between the mathematical literature and applications to domains the authors have chosen to address the problem of wave collapse by several methods ranging from rigorous mathematical analysis to formal aymptotic expansions and numerical simulations **Trends and Perspectives in Applied Mathematics** Lawrence Sirovich,2012-12-06 This marks the 100th volume to appear in the Applied Mathematical Sci ences series Partial Differential Equations by Fritz John the first volume of the series appeared in 1971 One year prior to its appearance the then mathematics editor of Springer Verlag Klaus Peters organized a meeting to look into the possibility of starting a series slanted toward applications The meeting took place in New Rochelle at the home of Fritz and Char lotte John K O Friedrichs Peter Lax Monroe Donsker Joe Keller and others from the Courant Institute previously the Institute for Mathemat ical Sciences were present as were Joe LaSalle and myself the two of us having traveled down from Providence for the meeting The John home a large comfortable house especially lent itself to the informal relaxed and wide ranging discussion that ensued What emerged was a consensus that mathematical applications appeared to be poised for a period of growth and that there was a clear need for a series committed to applied mathematics The first paragraph ofthe editorial statement written at that time reads as follows The mathematization of all sciences the fading of traditional scientific boundaries the impact of computer technology the growing importance of mathematical computer modeling and the necessity of scientific planning all create the need both in education and research for books that are introductory to and abreast of these developments Finite Element Analysis of Acoustic Scattering Frank Ihlenburg,2006-03-29 A cognitive journey towards the reliable simulation of scattering problems using finite element methods with the pre asymptotic analysis of Galerkin FEM for the Helmholtz equation with moderate and large wave number forming the core of this book Starting from the basic physical assumptions the author methodically develops both the strong and weak forms of the governing equations while the main chapter on finite element analysis is preceded by a systematic treatment of Galerkin methods for indefinite sesquilinear forms In the final chapter three dimensional computational simulations are presented and compared with experimental data The author also includes broad reference material on numerical methods for the Helmholtz equation in unbounded domains including Dirichlet to Neumann methods absorbing boundary conditions infinite elements and the perfectly matched layer A self contained and easily readable work **Determinants and Their Applications in Mathematical Physics** Robert Vein,Paul Dale,2006-05-07 The last treatise on the theory of determinants by T Muir revised and enlarged by W H Metzler was published by Dover Publications Inc in 1960 It is an unabridged and corrected republication of the edition ori nally published by Longman Green and Co in 1933 and contains a preface by Metzler dated 1928 The Table of Contents of this treatise is given in Appendix 13 A small number of other books devoted entirely to determinants have been published in English but they contain little if anything of importance that was not known to Muir and

Metzler A few have appeared in German and Japanese In contrast the shelves of every mathematics library groan under the weight of books on linear algebra some of which contain short chapters on determinants but usually only on those aspects of the subject which are applicable to the chapters on matrices There appears to be tacit agreement among authorities on linear algebra that determinant theory is important only as a branch of matrix theory In sections devoted entirely to the establishment of a determinantal relation many authors de ne a determinant by rst de ning a matrixM and then adding the words Let detM be the determinant of the matrix M as though determinants have no separate existence This belief has no basis in history   **Analysis and Simulation of Chaotic Systems** Frank C. Hoppensteadt,2013-03-09 Analysis and Simulation of Chaotic Systems is a text designed to be used at the graduate level in applied mathematics for students from mathematics engineering physics chemistry and biology The book can be used as a stand alone text for a full year course or it can be heavily supplemented with material of more mathematical more engineering or more scientific nature Computations and computer simulations are used throughout this text to illustrate phenomena discussed and to supply readers with probes to use on new problems   **Numerical Approximation of Hyperbolic Systems of Conservation Laws** Edwige Godlewski,Pierre-Arnaud Raviart,2013-11-21 This work is devoted to the theory and approximation of nonlinear hyper bolic systems of conservation laws in one or two space variables It follows directly a previous publication on hyperbolic systems of conservation laws by the same authors and we shall make frequent references to Godlewski and Raviart 1991 hereafter noted G R though the present volume can be read independently This earlier publication apart from a first chap ter especially covered the scalar case Thus we shall detail here neither the mathematical theory of multidimensional scalar conservation laws nor their approximation in the one dimensional case by finite difference con servative schemes both of which were treated in G R but we shall mostly consider systems The theory for systems is in fact much more difficult and not at all completed This explains why we shall mainly concentrate on some theoretical aspects that are needed in the applications such as the solution of the Riemann problem with occasional insights into more sophisticated problems The present book is divided into six chapters including an introductory chapter For the reader s convenience we shall resume in this Introduction the notions that are necessary for a self sufficient understanding of this book the main definitions of hyperbolicity weak solutions and entropy present the practical examples that will be thoroughly developed in the following chapters and recall the main results concerning the scalar case   *Chaos, Fractals, and Noise* Andrzej Lasota,Michael C. Mackey,2013-11-27 The first edition of this book was originally published in 1985 under the ti tle Probabilistic Properties of Deterministic Systems In the intervening years interest in so called chaotic systems has continued unabated but with a more thoughtful and sober eye toward applications as befits a ma turing field This interest in the serious usage of the concepts and techniques of nonlinear dynamics by applied scientists has probably been spurred more by the availability of inexpensive computers than by any other factor Thus computer experiments have been prominent suggesting the wealth of phe nomena

that may be resident in nonlinear systems In particular they allow one to observe the interdependence between the deterministic and probabilistic properties of these systems such as the existence of invariant measures and densities statistical stability and periodicity the influence of stochastic perturbations the formation of attractors and many others The aim of the book and especially of this second edition is to present recent theoretical methods which allow one to study these effects We have taken the opportunity in this second edition to not only correct the errors of the first edition but also to add substantially new material in five sections and a new chapter   Nonlinear Theory of Shallow Shells Iosif I. Vorovich,2008-01-08 This book presents rigorous treatment of boundary value problems in nonlinear theory of shallow shells The consideration of the problems is carried out using methods of nonlinear functional analysis   **Configurational Forces as Basic Concepts of Continuum Physics** Morton E. Gurtin,2008-01-20 For the last decade the author has been working to extend continuum mechanics to treat moving boundaries in materials focusing in particular on problems of metallurgy This monograph presents a rational treatment of the notion of configurational forces it is an effort to promote a new viewpoint Included is a presentation of configurational forces within a classical context and a discussion of their use in areas as diverse as phase transitions and fracture The work should be of interest to materials scientists mechanicians and mathematicians   Elements of Applied Bifurcation Theory Yuri A. Kuznetsov,2013-03-09 During the last few years several good textbooks on nonlinear dynamics have ap peared for graduate students in applied mathematics It seems however that the majority of such books are still too theoretically oriented and leave many practi cal issues unclear for people intending to apply the theory to particular research problems This book is designed for advanced undergraduate or graduate students in mathematics who will participate in applied research It is also addressed to professional researchers in physics biology engineering and economics who use dynamical systems as modeling tools in their studies Therefore only a moderate mathematical background in geometry linear algebra analysis and differential equations is required A brief summary of general mathematical terms and results that are assumed to be known in the main text appears at the end of the book Whenever possible only elementary mathematical tools are used For example we do not try to present normal form theory in full generality instead developing only the portion of the technique sufficient for our purposes The book aims to provide the student or researcher with both a solid basis in dynamical systems theory and the necessary understanding of the approaches methods results and terminology used in the modem applied mathematics litera ture A key theme is that of topological equivalence and codimension or what one may expect to occur in the dynamics with a given number of parameters allowed to vary   **Periodic Motions** Miklos Farkas,2013-03-14 The task is done the Maker rests And lo The engine turns A million years shall flow Ere round its axle shall the wheel run slow And a new cog be needed Mad8 ch The Tragedy of Man J C W Horne s translation In this book I tried to sum up the facts and results I considered most important concerning periodic solutions of ordinary differential equations ODEs produced by this century from Henri Poincare up to the youngest

mathematician appearing in the list of references I have included also some results of my own that did not find their way into monographs in the past I have done research in this direction for more than 25 years and have given graduate courses about some of the topics covered for many years at the Budapest University of Technology and also at the Universidad Central de Venezuela in Caracas I hope that people interested in differential equations and applications may use this experience Some may say that periodic solutions of ODEs has been a closed chapter of mathematics for some time **Box Splines** Carl de Boor,Klaus Höllig,Sherman Riemenschneider,2013-03-09 Compactly supported smooth piecewise polynomial functions provide an efficient tool for the approximation of curves and surfaces and other smooth functions of one and several arguments Since they are locally polynomial they are easy to evaluate Since they are smooth they can be used when smoothness is required as in the numerical solution of partial differential equations in the Finite Element method or the modeling of smooth sur faces in Computer Aided Geometric Design Since they are compactly supported their linear span has the needed flexibility to approximate at all and the systems to be solved in the construction of approximations are banded The construction of compactly supported smooth piecewise polynomials becomes ever more difficult as the dimension s of their domain G IRs i e the number of arguments increases In the univariate case there is only one kind of cell in any useful partition namely an interval and its boundary consists of two separated points across which polynomial pieces would have to be matched as one constructs a smooth piecewise polynomial function This can be done easily with the only limitation that the num ber of smoothness conditions across such a breakpoint should not exceed the polynomial degree since that would force the two joining polynomial pieces to coincide In particular on any partition there are nontrivial compactly supported piecewise polynomials of degree k and in C k l of which the univariate B spline is the most useful example *Mathematical Theory of Incompressible Nonviscous Fluids* Carlo Marchioro,Mario Pulvirenti,2012-12-06 Fluid dynamics is an ancient science incredibly alive today Modern technol ogy and new needs require a deeper knowledge of the behavior of real fluids and new discoveries or steps forward pose quite often challenging and diffi cult new mathematical oblems In this framework a special role is played by incompressible nonviscous sometimes called perfect flows This is a mathematical model consisting essentially of an evolution equation the Euler equation for the velocity field of fluids Such an equation which is nothing other than the Newton laws plus some additional structural hypo theses was discovered by Euler in 1755 and although it is more than two centuries old many fundamental questions concerning its solutions are still open In particular it is not known whether the solutions for reasonably general initial conditions develop singularities in a finite time and very little is known about the long term behavior of smooth solutions These and other basic problems are still open and this is one of the reasons why the mathe matical theory of perfect flows is far from being completed Incompressible flows have been attached by many distinguished mathe maticians with a large variety of mathematical techniques so that today this field constitutes a very rich and stimulating part of applied mathematics **Nonlinear Problems of Elasticity** Stuart Antman,2013-03-14 The

scientists of the seventeenth and eighteenth centuries led by Jas Bernoulli and Euler created a coherent theory of the mechanics of strings and rods undergoing planar deformations They introduced the basic con cepts of strain both extensional and flexural of contact force with its com ponents of tension and shear force and of contact couple They extended Newton s Law of Motion for a mass point to a law valid for any deformable body Euler formulated its independent and much subtler complement the Angular Momentum Principle Euler also gave effective variational characterizations of the governing equations These scientists breathed life into the theory by proposing formulating and solving the problems of the suspension bridge the catenary the velaria the elastica and the small transverse vibrations of an elastic string The level of difficulty of some of these problems is such that even today their descriptions are sel dom vouchsafed to undergraduates The realization that such profound and beautiful results could be deduced by mathematical reasoning from fundamental physical principles furnished a significant contribution to the intellectual climate of the Age of Reason At first those who solved these problems did not distinguish between linear and nonlinear equations and so were not intimidated by the latter By the middle of the nineteenth century Cauchy had constructed the basic framework of three dimensional continuum mechanics on the founda tions built by his eighteenth century predecessors   *Global Bifurcation in Variational Inequalities* Vy Khoi Le,Klaus Schmitt,2013-12-01 Bifurcation Problems for Variational Inequalities presents an up to date and unified treatment of bifurcation theory for variational inequalities in reflexive spaces and the use of the theory in a variety of applications such as obstacle problems from elasticity theory unilateral problems torsion problems equations from fluid mechanics and quasilinear elliptic partial differential equations The tools employed are the tools of modern nonlinear analysis This book is accessible to graduate students and researchers who work in nonlinear analysis nonlinear partial differential equations and additional research disciplines that use nonlinear mathematics

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