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This book provides an introduction to the bifurcation theory approach to global solution curves and studies the exact multiplicity of solutions for semilinear Dirichlet problems, aiming to obtain a complete understanding of the solution set. This understanding opens the way to efficient computation of all solutions. Detailed results are obtained in case of circular domains, and some results for general domains are also presented. The author is one of the original contributors to the field of exact multiplicity results. Contents:Curves of Solutions on General Domains:Continuation of SolutionsSymmetric Domains in R^2 Turning Points and the Morse IndexConvex Domains in R^2 Pohozaev's Identity and Non-Existence of Solutions for Elliptic SystemsProblems at ResonanceCurves of Solutions on Balls:Preliminary ResultsPositivity of Solution to the Linearized ProblemUniqueness of the Solution CurveDirection of a Turn and Exact MultiplicityOn a Class of Concave-Convex EquationsMonotone Separation of GraphsThe Case of Polynomial $f(u)$ in Two DimensionsThe Case When $f(0)$

The present book aims to provide systematic and reliable techniques, called the global solution, for Sudoku puzzles. Any proper Sudoku puzzle, which has one and only one solution of Sudoku, can be solved by anyone following the techniques provided in this book. Specific symbols are introduced to express the 6 basic rules of the Sudoku global solution, as the results, those Sudoku solving techniques are presented similar to the annotations in chess. Finnish mathematician Arto Inkala proposed 'the most difficult Sudoku puzzle' in 2007. Then, he designed another difficult Sudoku puzzle in 2012, named 'the thing Everest'. In the present book the solving process of those two difficult Sudoku puzzles are illustrated reliably by the specific symbols of the global solution step by step.

The book deals with parameter dependent problems of the form $u'' + f(u) = 0$ on an interval with homogeneous Dirichlet or Neuman boundary conditions. These problems have a family of solution curves in the $(u, *)$ -space. By examining the so-called time maps of the problem the shape of these curves is obtained which in turn leads to information about the number of solutions, the dimension of their unstable manifolds (regarded as stationary solutions of the corresponding parabolic problem) as well as possible orbit connections between them. The methods used also yield results for the period map of certain Hamiltonian systems in the plane. The book will be of interest to researchers working in ordinary differential equations, partial differential equations and various fields of applications. By virtue of the elementary nature of the analytical tools used it can also be used as a text for undergraduate and graduate students with a good background in the theory of ordinary differential equations.

Is the current global legal system for patents really universal, fair, and effective? Author Esteban Donoso addresses this question in A Global Solution for the Protection of Inventions. Sharing the results of an extensive study, Donoso analyzes the legal nature of intellectual property, industrial property, and patents and reviews the evolution and background of the current global legal scenario of the protection of inventions. The study also identifies the main flaws, strengths, and virtues of the current system and examines the international instrument governing patents. Donoso then introduces a corrective action plan and addresses the compatibility of the proposal in regard to free trade, technology transfer, and the least possible market distortion. A Global Solution for the Protection of Inventions seeks to correct the deficiencies that exist in the current patent system by introducing a differentiated protection period granted by a patent according to the economic capacity of each country and demonstrates that this action is necessary to make the global agreement governing the system just and effective.

The goal of this monograph is to prove that any solution of the Cauchy problem for the capillary-gravity water waves equations, in one space dimension, with periodic, even in space, small and smooth enough initial data, is almost globally defined in time on Sobolev spaces, provided the gravity-capillarity parameters are taken outside an exceptional subset of zero measure. In contrast to the many results known for these equations on the real line, with decaying Cauchy data, one cannot make use of dispersive properties of the linear flow. Instead, a normal forms-based procedure is used, eliminating those contributions to the Sobolev energy that are of lower degree of

homogeneity in the solution. Since the water waves equations form a quasi-linear system, the usual normal forms approaches would face the well-known problem of losses of derivatives in the unbounded transformations. To overcome this, after a parilinearization of the capillary-gravity water waves equations, we perform several paradifferential reductions to obtain a diagonal system with constant coefficient symbols, up to smoothing remainders. Then we start with a normal form procedure where the small divisors are compensated by the previous paradifferential regularization. The reversible structure of the water waves equations, and the fact that we seek solutions even in space, guarantees a key cancellation which prevents the growth of the Sobolev norms of the solutions.

The Colloquium series offers classics in the mathematical literature, and can be favorably compared to books now being published in the AMS Chelsea series. This book has a good affiliation (Princeton University) and is covering an important topic in Partial Differential Equations, which is a very hot area in mathematics at present. Good price and colorful hardcover.

▫ New York Times bestseller ▫ The 100 most substantive solutions to reverse global warming, based on meticulous research by leading scientists and policymakers around the world ▫ At this point in time, the Drawdown book is exactly what is needed; a credible, conservative solution-by-solution narrative that we can do it. Reading it is an effective inoculation against the widespread perception of doom that humanity cannot and will not solve the climate crisis. Reported by-effects include increased determination and a sense of grounded hope. ▫ Per Espen Stoknes, Author, What We Think About When We Try Not To Think About Global Warming ▫ There's been no real way for ordinary people to get an understanding of what they can do and what impact it can have. There remains no single, comprehensive, reliable compendium of carbon-reduction solutions across sectors. At least until now. . . . The public is hungry for this kind of practical wisdom. ▫ David Roberts, Vox ▫ This is the ideal environmental sciences textbook▫ only it is too interesting and inspiring to be called a textbook. ▫ Peter Kareiva, Director of the Institute of the Environment and Sustainability, UCLA In the face of widespread fear and apathy, an international coalition of researchers, professionals, and scientists have come together to offer a set of realistic and bold solutions to climate change. One hundred techniques and practices are described here▫ some are well known; some you may have never heard of. They range from clean energy to educating girls in lower-income countries to land use practices that pull carbon out of the air. The solutions exist, are economically viable, and communities throughout the world are currently enacting them with skill and determination. If deployed collectively on a global scale over the next thirty years, they represent a credible path forward, not just to slow the earth's warming but to reach drawdown, that point in time when greenhouse gases in the atmosphere peak and begin to decline. These measures promise cascading benefits to human health, security, prosperity, and well-being▫ giving us every reason to see this planetary crisis as an opportunity to create a just and livable world.

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