

Soliton Equations *— and —* **Hamiltonian Systems**

Second Edition

L. A. Dickey

Advanced Series in Mathematical Physics — Vol. 26



Soliton Equations And Hamiltonian Systems

Michal Rosen-Zvi



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Takhtajan, 2007-08-10 This book presents the foundations of the inverse scattering method and its applications to the theory

of solitons in such a form as we understand it in Leningrad The concept of soliton was introduced by Kruskal and Zabusky in 1965 A soliton a solitary wave is a localized particle like solution of a nonlinear equation which describes excitations of finite energy and exhibits several characteristic features propagation does not destroy the profile of a solitary wave the interaction of several solitary waves amounts to their elastic scattering so that their total number and shape are preserved Occasionally the concept of the soliton is treated in a more general sense as a localized solution of finite energy At present this concept is widely spread due to its universality and the abundance of applications in the analysis of various processes in nonlinear media The inverse scattering method which is the mathematical basis of soliton theory has developed into a powerful tool of mathematical physics for studying nonlinear partial differential equations almost as vigorous as the Fourier transform The book is based on the Hamiltonian interpretation of the method hence the title Methods of differential geometry and Hamiltonian formalism in particular are very popular in modern mathematical physics It is precisely the general Hamiltonian formalism that presents the inverse scattering method in its most elegant form Moreover the Hamiltonian formalism provides a link between classical and quantum mechanics

Soliton Equations and their Algebro-Geometric Solutions: Volume 1, (1+1)-Dimensional Continuous Models Fritz Gesztesy, Helge Holden, 2003-06-05 The focus of this book is on algebro geometric solutions of completely integrable nonlinear partial differential equations in 1+1 dimensions also known as soliton equations Explicitly treated integrable models include the KdV AKNS sine Gordon and Camassa Holm hierarchies as well as the classical massive Thirring system An extensive treatment of the class of algebro geometric solutions in the stationary as well as time dependent contexts is provided The formalism presented includes trace formulas Dubrovin type initial value problems Baker Akhiezer functions and theta function representations of all relevant quantities involved The book uses techniques from the theory of differential equations spectral analysis and elements of algebraic geometry most notably the theory of compact Riemann surfaces The presentation is rigorous detailed and self contained with ample background material provided in various appendices Detailed notes for each chapter together with an exhaustive bibliography enhance the presentation offered in the main text

How to Construct Finite-dimensional Bi-Hamiltonian Systems from Soliton Equations Marek Antonowicz, Stefan Rauch-Wojciechowski, 1990

Soliton Equations and Their Algebro-Geometric Solutions: Volume 2, (1+1)-Dimensional Discrete Models Fritz Gesztesy, Helge Holden, Johanna Michor, Gerald Teschl, 2008-09-04 As a partner to Volume 1 Dimensional Continuous Models this monograph provides a self contained introduction to algebro geometric solutions of completely integrable nonlinear partial differential difference equations also known as soliton equations The systems studied in this volume include the Toda lattice hierarchy the Kac van Moerbeke hierarchy and the Ablowitz Ladik hierarchy An extensive treatment of the class of algebro geometric solutions in the stationary as well as time dependent contexts is provided The theory presented includes trace formulas algebro geometric initial value problems Baker Akhiezer functions and theta function representations of all relevant quantities

involved The book uses basic techniques from the theory of difference equations and spectral analysis some elements of algebraic geometry and especially the theory of compact Riemann surfaces The presentation is constructive and rigorous with ample background material provided in various appendices Detailed notes for each chapter together with an exhaustive bibliography enhance understanding of the main results

Spectral Methods in Soliton Equations I D Iliev, Eugeni Khristov, Kiril Petrov Kirchev, 1994-11-21 Soliton theory as a method for solving some classes of nonlinear evolution equations soliton equations is one of the most actively developing topics in mathematical physics This book presents some spectral theory methods for the investigation of soliton equations and the inverse scattering problems related to these equations The authors give the theory of expansions for the Sturm Liouville operator and the Dirac operator On this basis the spectral theory of recursion operators generating Korteweg de Vries type equations is presented and the Ablowitz Kaup Newell Segur scheme through which the inverse scattering method could be understood as a Fourier type transformation is considered Following these ideas the authors investigate some of the questions related to inverse spectral problems i e uniqueness theorems construction of explicit solutions and approximative methods for solving inverse scattering problems A rigorous investigation of the stability of soliton solutions including solitary waves for equations which do not allow integration within inverse scattering method is also presented

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