Algebraic Aspects of Integrable Systems
In Memory of Irene Dorfman

A.S. Fokas
I.M. Gelfand
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Algebraic Aspects Of Integrable Systems In Memory Of Irene

A.S. Fokas,I.M. Gelfand

Algebraic Aspects Of Integrable Systems In Memory Of Irene:

Algebraic Aspects of Integrable Systems A.S. Fokas,I.M. Gelfand,1996-10-01 A collection of articles in memory of Irene Dorfman and her research in mathematical physics Among the topics covered are the Hamiltonian and bi Hamiltonian nature of continuous and discrete integrable equations the t function construction the r matrix formulation of integrable systems pseudo differential operators and modular forms master symmetries and the Bocher theorem asymptotic integrability the integrability of the equations of associativity invariance under Laplace darboux transformations trace formulae of the Dirac and Schrodinger periodic operators and certain canonical 1 forms **Algebraic Aspects of Integrable Systems** A S Fokas,I M Gelfand,1996-10-01 *Algebraic Aspects of Integrable Systems* A.S. Fokas,I.M. Gelfand,2012-12-06 A collection of articles in memory of Irene Dorfman and her research in mathematical physics Among the topics covered are the Hamiltonian and bi Hamiltonian nature of continuous and discrete integrable equations the t function construction the r matrix formulation of integrable systems pseudo differential operators and modular forms master symmetries and the Bocher theorem asymptotic integrability the integrability of the equations of associativity invariance under Laplace darboux transformations trace formulae of the Dirac and Schrodinger periodic operators and certain canonical 1 forms **KP or mKP** Boris A. Kupershmidt,2000 This book develops a theory that can be viewed as a noncommutative counterpart of the following topics dynamical systems in general and integrable systems in particular Hamiltonian formalism variational calculus both in continuous space and discrete The text is self contained and includes a large number of exercises Many different specific models are analysed extensively and motivations for the new notions are provided The Problem of Integrable Discretization Yuri B. Suris,2012-12-06 An exploration of the theory of discrete integrable systems with an emphasis on the following general problem how to discretize one or several of independent variables in a given integrable system of differential equations maintaining the integrability property This question related in spirit to such a modern branch of numerical analysis as geometric integration is treated in the book as an immanent part of the theory of integrable systems also commonly termed as the theory of solitons Most of the results are only available from recent journal publications many of them are new Thus the book is a kind of encyclopedia on discrete integrable systems It unifies the features of a research monograph and a handbook It is supplied with an extensive bibliography and detailed bibliographic remarks at the end of each chapter Largely self contained it will be accessible to graduate and post graduate students as well as to researchers in the area of integrable dynamical systems **Discrete Systems and Integrability** J. Hietarinta,N. Joshi,F. W. Nijhoff,2016-09 A first introduction to the theory of discrete integrable systems at a level suitable for students and non experts *Soliton Equations and Hamiltonian Systems* Leonid A. Dickey,2003 The theory of soliton equations and integrable systems has developed rapidly during the last 30 years with numerous applications in mechanics and physics For a long time books in this field have not been written but the flood of papers was overwhelming many hundreds maybe thousands of them

All this output followed one single work by Gardner Green Kruskal and Mizura on the Korteweg de Vries equation KdV which had seemed to be merely an unassuming equation of mathematical physics describing waves in shallow water Besides its obvious practical use this theory is attractive also because it satisfies the aesthetic need in a beautiful formula which is so inherent to mathematics The second edition is up to date and differs from the first one considerably One third of the book five chapters is completely new and the rest is refreshed and edited **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 Flow Lines and Algebraic Invariants in Contact Form Geometry Abbas Bahri,2012-12-06 This text features a careful treatment of flow lines and algebraic invariants in contact form geometry a vast area of research connected to symplectic field theory pseudo holomorphic curves and Gromov Witten invariants contact homology In particular this work develops a novel algebraic tool in this field rooted in the concept of critical points at infinity the new algebraic invariants defined here are useful in the investigation of contact structures and Reeb vector fields The book opens with a review of prior results and then proceeds through an examination of variational problems non Fredholm behavior true and false critical points at infinity and topological implications An increasing convergence with regular and singular Yamabe type problems is discussed and the intersection between contact form and Riemannian geometry is emphasized with a specific focus on a unified approach to non compactness in both disciplines Fully detailed explicit proofs and a number of suggestions for further research are provided throughout Rich in open problems and written with a global view of several branches of mathematics this text lays the foundation for new avenues of study in contact form geometry Graduate students and researchers in geometry partial differential equations and related fields will benefit from the book s breadth and unique perspective Symmetries and Integrability of Difference Equations Peter A. Clarkson,Frank W. Nijhoff,1999-02-04 This volume comprises state of the art articles in discrete integrable systems

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