

From finite-gap solutions of KdV in terms of theta functions to solitons and positons

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Abstract

We degenerate the finite gap solutions of the KdV equation from the general formulation in terms of abelian functions when the gaps tends to points, to recover solutions of KdV equations given a few years ago in terms of wronskians called solitons or positons. For this we establish a link between Fredholm determinants and Wronskians.

1 The KdV equation and solutions in terms of theta functions

We consider the Riemann surface Γ represented by $\cup_{k=1}^g \alpha_k b_k \alpha_k^{-1} b_k^{-1}$ of the algebraic curve defined by $\omega^2 = \prod_{j=1}^{2g+1} (z - E_j)$, with $E_j \neq E_k$, $j \neq k$. Let D be some divisor $D = \sum_{j=1}^r P_j$, $P_j \in \Gamma$. The so-called finite gap solution of the KdV equation

$$u_t = 6uu_x - u_{xxx} \quad (1)$$

can be expressed in the form

$$u(x, t) = -2 \frac{d^2}{dx^2} \ln \theta(xg + tv + t) + C. \quad (2)$$

We recall briefly, the notations. In (2), θ is the Riemann function defined by

$$\theta(z) = \sum_{k \in \mathbb{Z}^g} \exp\{\pi i(Bk|k) + 2\pi i(k|z)\}, \quad (3)$$

M Kdv Solitons On The Background Of Quasi Periodic Finite Gap Solutions

**Fritz Gesztesy, Helge Holden, Johanna
Michor, Gerald Teschl**



M Kdv Solitons On The Background Of Quasi Periodic Finite Gap Solutions:

(m)KdV Solitons on the Background of Quasi-Periodic Finite-Gap Solutions Fritz Gesztesy, Roman Svirsky, 1995 In the introductory section we review the formulation of the Korteweg de Vries KdV equation and of the modified KdV mKdV equation as a compatibility condition for a Lax pair of linear operators We then illustrate Miura's transformation which maps solutions of the mKdV into solutions of the KdV We then give a general overview of the concept of soliton solutions relative to general backgrounds and of the single and double commutation methods Finally we present the main results of the article To avoid the clutter of too many technical details the paper is organized in four sections and five appendices

Algebro-Geometric Quasi-Periodic Finite-Gap Solutions of the Toda and Kac-van Moerbeke Hierarchies

Wolfgang Bulla, 1998 In this work the authors provide a self contained discussion of all real valued quasi periodic finite gap solutions of the Toda and Kac van Moerbeke hierarchies of completely integrable evolution equations The approach utilizes algebro geometric methods factorization techniques for finite difference expressions as well as Miura type transformations Detailed spectral theoretic properties of Lax pairs and theta function representations of the solutions are derived Features Simple and unified treatment of the topic Self contained development Novel results for the Kac van Moerbeke hierarchy and its algebro geometric solutions Nonlinear Fields: Classical Random Semiclassical: Karpacz 91 - Proceedings Of The Xxvii

Winter School Of Theoretical Physics Piotr Garbaczewski, Ziemowit Popowicz, 1991-09-02 Main themes are complete integrability bi Hamiltonian structures hierarchies impact on string theory links with quantum groups random perturbations of deterministic dynamics and the onset of stochasticity chaos in case of particle motion and the relation between randomness and quantisation **Nonlinear Partial Differential Equations and Hyperbolic Wave Phenomena** Norske

videnskaps-akademi. Research Program on Nonlinear Partial Differential Equations, 2010-10-01 This volume presents the state of the art in several directions of research conducted by renowned mathematicians who participated in the research program on Nonlinear Partial Differential Equations at the Centre for Advanced Study at the Norwegian Academy of Science and Letters Oslo Norway during the academic year 2008 09 The main theme of the volume is nonlinear partial differential equations that model a wide variety of wave phenomena Topics discussed include systems of conservation laws compressible Navier Stokes equations Navier Stokes Korteweg type systems in models for phase transitions nonlinear evolution equations degenerate mixed type equations in fluid mechanics and differential geometry nonlinear dispersive wave equations Korteweg de Vries Camassa Holm type etc and Poisson interface problems and level set formulations **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

Ideas and Methods in Mathematical Analysis, Stochastics, and Applications: Volume 1 Sergio Albeverio, Helge Holden, Jens Erik Fenstad, Tom Lindstrøm, 1992-06-26 A collection of essays by many of the closest co workers of Raphael H egh Krohn

Operator Theory in Harmonic and Non-commutative Analysis Joseph A. Ball, Michael A. Dritschel, A.F.M. ter Elst, Pierre Portal, Denis Potapov, 2014-06-21 This book contains the proceedings of the 23rd International Workshop on Operator Theory and its Applications IWOTA 2012 which was held at the University of New South Wales Sydney Australia from 16 July to 20 July 2012 It includes twelve articles presenting both surveys of current research in operator theory and original results

Spectral Analysis, Differential Equations and Mathematical Physics: A Festschrift in Honor of Fritz Gesztesy's 60th Birthday Helge Holden, Barry Simon, Gerald Teschl, 2013-07-08 This volume contains twenty contributions in the area of mathematical physics where Fritz Gesztesy made profound contributions There are three survey papers in spectral theory differential equations and mathematical physics which highlight in particu

Large Time Behavior of Solutions for General Quasilinear Hyperbolic-Parabolic Systems of Conservation Laws Tai-Ping Liu, Yanni Zeng, 1997 We are interested in the time asymptotic behavior of solutions to viscous conservation laws Through the pointwise estimates for the Green s function of the linearized system and the analysis of coupling of nonlinear diffusion waves we obtain explicit expressions of the time asymptotic behavior of the solutions This yields optimal estimates in the integral norms For most physical models the viscosity matrix is not positive definite and the system is hyperbolic parabolic and not uniformly parabolic This implies that the Green s function may contain Dirac lowercase Greek Delta functions When the corresponding inviscid system is non strictly hyperbolic the time asymptotic state contains generalized Burgers solutions These are illustrated by applying our general theory to the compressible Navier Stokes equations and the equations of magnetohydrodynamics

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

Jacobi Operators and Completely Integrable Nonlinear Lattices Gerald Teschl, 2000 This volume serves as an introduction and reference source on spectral and inverse theory of Jacobi operators and applications of these theories to the Toda and Kac van Moerbeke hierarchy

Nonlinear Evolution Equations And Dynamical Systems - Proceedings Of The 8th International Workshop (Needs '92) Vladimir G Makhankov, O K Pashaev, I Puzynin, 1993-08-13 NEEDS 92 was held in Dubna Russia in July 1992 This set of proceedings compiles the lectures and short contributions on the soliton theory and its applications presented during the conference The topics covered included the most recent results on relevant problems of nonlinear evolution systems such as Multidimensional Integrable Systems Geometric and Algebraic Methods Painleve Property Lie Backlund Symmetries Spectral Methods Solitons and Coherent Structures Computational Methods Quantum Field and String Theories Nonlinear Optics and Hydrodynamics Condensed Matter etc The extent of coverage for these important topics makes this book useful informative and insightful for the mathematics and theoretical physics community both the senior researches and those just entering the field

The Finite Irreducible Linear 2-Groups of Degree 4 Dane Laurence Flannery, 1997 This memoir contains a complete classification of the finite irreducible 2 subgroups of $GL(4, \mathbb{C})$ Specifically the author provides a parametrized list of representatives for the conjugacy classes of such groups where each representative is defined by generating a set of monomial matrices The problem is treated by a variety of techniques including elementary character theory a method for describing Hasse diagrams of submodule lattices and calculation of 2 cohomology by means of the Lyndon Hochschild Serre spectral sequence Related questions concerning isomorphism between the listed groups and Schur indices of their defining characters are also considered

Mathematical Physics And Stochastic Analysis: Essays In Honour Of Ludwig Streit Sergio Albeverio, P Blanchard, L S Ferreira, Takeyuki Hida, Yuri G Kondratiev, Rui Vilela Mendes, 2000-11-24 In October 1998 a conference was held in Lisbon to celebrate Ludwig Streit's 60th birthday This book collects some of the papers presented at the conference as well as other essays contributed by the many friends and collaborators who wanted to honor Ludwig Streit's scientific career and personality The contributions cover many aspects of contemporary mathematical physics Of particular importance are new results on infinite dimensional stochastic analysis and its applications to a wide range of physical domains List of Contributors S Albeverio T Hida L Accardi I Ya Arefeva I V Volovich A Daletskii Y Kondratiev W Karwowski N Asai I Kubo H H Kuo J Beckers Ph Blanchard G F Dell Antonio D Gandolfo M Sirugue Collin A Bohm H Kaldass D Boll G Jongen G M Shim J Bornales C C Bernido M V Carpio Bernido G Burdet Ph Combe H Nencka P Cartier C DeWitt Morette H

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Locally Finite, Planar, Edge-Transitive Graphs Jack E. Graver, Mark E. Watkins, 1997 The nine finite planar 3 connected edge transitive graphs have been known and studied for many centuries The infinite locally finite planar 3 connected edge transitive graphs can be classified according to the number of their end The 1 ended graphs in this class were identified by Gr nbaum and Shephard Watkins characterized the 2 ended members Any remaining graphs in this class must have uncountably many ends In this work infinite ended members of this class are shown to exist A more detailed classification scheme in terms of the types of Petrie walks in the graphs in this class and the local structure of their automorphism groups is presented

Tilting in Abelian Categories and Quasitilted Algebras Dieter Happel, Idun Reiten, Sverre O. Smalø, 1996 We generalize tilting with respect to a tilting module of projective dimension at most one for an Artin algebra to tilting with respect to a torsion pair in an Abelian category Our construction is motivated by the connection between tilting and derived categories We develop a general theory for such tilting and are led to a generalization of tilting algebras which we call quasitilted algebras This class also contains the canonical algebras and we show that the quasitilted algebras are characterized by having global dimension at most two and each indecomposable module having projective dimension at most one or injective dimension at most one We also give other characterizations of quasitilted algebras and give methods for constructing such algebras

On Finite Groups and Homotopy Theory Ran Levi, 1995 In part 1 we study the homology homotopy and stable homotopy of capital Greek Omega italic capital B lowercase Greek Pi up arrowhead over subscript italic p where italic capital G is a finite italic p perfect group In part 2 we define the concept of resolutions by fibrations over an arbitrary family of spaces

Reductive Subgroups of Exceptional Algebraic Groups Martin W. Liebeck, Gary M. Seitz, 1996 The theory of simple algebraic groups is important in many areas of mathematics The authors of this book investigate the subgroups of certain types of simple algebraic groups and obtain a complete description of all those subgroups which are themselves simple This description is particularly useful in understanding centralizers of subgroups and restrictions of representations

Symmetric Automorphisms of Free Products Darryl McCullough, Andy Miller, 1996 The authors construct a complex italic capital K italic capital G on which the automorphism group of italic capital G acts and use it to derive finiteness consequences for the group capital Greek Sigma italic Aut italic capital G They prove that each component of italic capital K italic capital G is contractible and describe the vertex stabilizers as elementary constructs involving the groups italic capital G subscript italic i and italic Aut italic capital G subscript italic i

Orders of a Quartic Field Jin Nakagawa, 1996 In this book the author studies the Dirichlet series whose coefficients are the number of orders of a quartic field with given indices Nakagawa gives an explicit expression of the Dirichlet series Using this expression its

analytic properties are deduced He also presents an asymptotic formula for the number of orders in a quartic field with index less than a given positive number

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