

Transformations of Darboux Integrable Systems

Ian M. Anderson and Mark E. Fels

Abstract This article reviews some recent theoretical results about the structure of Darboux integrable differential systems and their relationship with symmetry reduction of exterior differential systems. The symmetry reduction representation of Darboux integrable equations is then used to derive some new and unusual transformations.

1 Introduction

Broadly speaking, a system of partial differential equations $\Delta_1 = 0$ is said to be *Darboux integrable* if there exists an auxiliary system of compatible PDE $\Delta_2 = 0$ [20] such that

1. The combined system $\{ \Delta_1 = 0, \Delta_2 = 0 \}$ is a system of total partial differential equations, that is, one which can be integrated by ODE methods, and
2. The auxiliary system $\Delta_2 = 0$ is parameterized by a number of arbitrary functions, sufficient in number so as to insure that every (local) solution to $\Delta_1 = 0$ can be realized as a solution to $\{ \Delta_1 = 0, \Delta_2 = 0 \}$.

Partial differential equations which admit closed-form general solutions can be shown to be Darboux integrable ([16], p. 225) but the general definition of Darboux integrability extends well beyond this special case.

The auxiliary equations $\Delta_2 = 0$ are classically referred to as *intermediate integrals* for the given system $\Delta_1 = 0$ and, apart from E. Vessiot's remarkable papers [26], [27], the analysis of the method of Darboux has focused exclusively on the existence of these integrals. Vessiot observed that inherent in the integration of Darboux integrable equations are certain ODE systems known as equations of Lie type and this led, for the first time, to a group theoretical formulation of the method

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Darboux Transformations In Integrable Systems

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Darboux Transformations In Integrable Systems:

Darboux Transformations in Integrable Systems Chao hao Gu, Anning Hu, Zixiang Zhou, 2006-07-09 The Darboux transformation approach is one of the most effective methods for constructing explicit solutions of partial differential equations which are called integrable systems and play important roles in mechanics physics and differential geometry This book presents the Darboux transformations in matrix form and provides purely algebraic algorithms for constructing the explicit solutions A basis for using symbolic computations to obtain the explicit exact solutions for many integrable systems is established Moreover the behavior of simple and multi solutions even in multi dimensional cases can be elucidated clearly The method covers a series of important equations such as various kinds of AKNS systems in $R^1 \times R^n$ harmonic maps from 2 dimensional manifolds self dual Yang Mills fields and the generalizations to higher dimensional case theory of line congruences in three dimensions or higher dimensional space etc All these cases are explained in detail This book contains many results that were obtained by the authors in the past few years Audience The book has been written for specialists teachers and graduate students or undergraduate students of higher grade in mathematics and physics *Darboux Transformations and Integrable Systems* Vladimir B. Matveev, 1996 *Algebraic Aspects of Darboux Transformations, Quantum Integrable Systems and Supersymmetric Quantum Mechanics* Primitivo B. Acosta Humanez, 2012 This volume represents the 2010 Jairo Charris Seminar in Algebraic Aspects of Darboux Transformations Quantum Integrable Systems and Supersymmetric Quantum Mechanics which was held at the Universidad Sergio Arboleda in Santa Marta Colombia The papers cover the fields of Supersymmetric Quantum Mechanics and Quantum Integrable Systems from an algebraic point of view Some results presented in this volume correspond to the analysis of Darboux Transformations in higher order as well as some exceptional orthogonal polynomials The reader will find an interesting Galois approach to study finite gap potentials This book is published in cooperation with Instituto de Matematicas y sus Aplicaciones IMA **Darboux Transformations, Discrete Integrable Systems and Related Yang-Baxter Maps** Sotiris Konstantinou-Rizos, 2014 Bäcklund and Darboux Transformations A. A. Coley, 2001 This book is devoted to a classical topic that has undergone rapid and fruitful development over the past 25 years namely Backlund and Darboux transformations and their applications in the theory of integrable systems also known as soliton theory The book consists of two parts The first is a series of introductory pedagogical lectures presented by leading experts in the field They are devoted respectively to Backlund transformations of Painleve equations to the dressing method and Backlund and Darboux transformations and to the classical geometry of Backlund transformations and their applications to soliton theory The second part contains original contributions that represent new developments in the theory and applications of these transformations Both the introductory lectures and the original talks were presented at an International Workshop that took place in Halifax Nova Scotia Canada This volume covers virtually all recent developments in the theory and applications of Backlund and Darboux transformations *Generalized D-Kaup-Newell*

Integrable Systems and Their Integrable Couplings and Darboux Transformations Morgan Ashley McAnally, 2017 In order to find solutions to a generalized D Kaup Newell integrable coupling system a theory of Darboux transformations on integrable couplings is formulated The theory pertains to a spectral problem where the spectral matrix is a polynomial in λ of any order An application to a generalized D Kaup Newell integrable couplings system is worked out along with an explicit formula for the associated Bäcklund transformation Precise one soliton like solutions are given for the m th order generalized D Kaup Newell integrable coupling system 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 Schrödinger periodic operators and certain canonical 1 forms

Integrability Alexander Mikhailov, 2008-11-05 The principal aim of the book is to give a comprehensive account of the variety of approaches to such an important and complex concept as Integrability Developing mathematical models physicists often raise the following questions whether the model obtained is integrable or close in some sense to an integrable one and whether it can be studied in depth analytically In this book we have tried to create a mathematical framework to address these issues and we give descriptions of methods and review results In the Introduction we give a historical account of the birth and development of the theory of integrable equations focusing on the main issue of the book the concept of integrability itself A universal definition of Integrability is proving to be elusive despite more than 40 years of its development Often such notions as solvability or regular behaviour of solutions are associated with integrable systems Unfortunately these notions do not lead to any rigorous mathematical definition A constructive approach could be based upon the study of hidden and rich algebraic or analytic structures associated with integrable equations The requirement of existence of elements of these structures could in principle be taken as a definition for integrability It is astonishing that the final result is not sensitive to the choice of the structure taken eventually we arrive at the same pattern of equations **Symmetries and Integrability of**

Difference Equations Decio Levi, Raphaël Rebelo, Pavel Winternitz, 2017-06-30 This book shows how Lie group and integrability techniques originally developed for differential equations have been adapted to the case of difference equations Difference equations are playing an increasingly important role in the natural sciences Indeed many phenomena are inherently discrete and thus naturally described by difference equations More fundamentally in subatomic physics space time may actually be discrete Differential equations would then just be approximations of more basic discrete ones Moreover when using differential equations to analyze continuous processes it is often necessary to resort to numerical methods This always involves a discretization of the differential equations involved thus replacing them by difference ones Each of the nine

peer reviewed chapters in this volume serves as a self contained treatment of a topic containing introductory material as well as the latest research results and exercises Each chapter is presented by one or more early career researchers in the specific field of their expertise and in turn written for early career researchers As a survey of the current state of the art this book will serve as a valuable reference and is particularly well suited as an introduction to the field of symmetries and integrability of difference equations Therefore the book will be welcomed by advanced undergraduate and graduate students as well as by more advanced researchers

Nonlinear Systems and Their Remarkable Mathematical Structures Norbert Euler, Da-jun Zhang, 2021-09-06 The third volume in this sequence of books consists of a collection of contributions that aims to describe the recent progress in nonlinear differential equations and nonlinear dynamical systems both continuous and discrete *Nonlinear Systems and Their Remarkable Mathematical Structures Volume 3 Contributions from China* just like the first two volumes consists of contributions by world leading experts in the subject of nonlinear systems but in this instance only featuring contributions by leading Chinese scientists who also work in China in some cases in collaboration with western scientists Features Clearly illustrate the mathematical theories of nonlinear systems and its progress to both the non expert and active researchers in this area Suitable for graduate students in Mathematics Applied Mathematics and some of the Engineering Sciences Written in a careful pedagogical manner by those experts who have been involved in the research themselves and each contribution is reasonably self contained

Bäcklund and Darboux Transformations A. A. Coley, 2001-01-01 This book is devoted to a classical topic that has undergone rapid and fruitful development over the past 25 years namely Backlund and Darboux transformations and their applications in the theory of integrable systems also known as soliton theory The book consists of two parts The first is a series of introductory pedagogical lectures presented by leading experts in the field They are devoted respectively to Backlund transformations of Painleve equations to the dressing method and Backlund and Darboux transformations and to the classical geometry of Backlund transformations and their applications to soliton theory The second part contains original contributions that represent new developments in the theory and applications of these transformations Both the introductory lectures and the original talks were presented at an International Workshop that took place in Halifax Nova Scotia Canada This volume covers virtually all recent developments in the theory and applications of Backlund and Darboux transformations

Integrable Systems: From Classical to Quantum John P. Harnad, Gert Sabidussi, Pavel Winternitz, 2000 This volume presents the papers based upon lectures given at the 1999 S minaire de Math mathiques Sup rieurs held in Montreal It includes contributions from many of the most active researchers in the field This subject has been in a remarkably active state of development throughout the past three decades resulting in new motivation for study in r s3risingly different directions Beyond the intrinsic interest in the study of integrable models of many particle systems spin chains lattice and field theory models at both the classical and the quantum level and completely solvable models in statistical mechanics there have been new applications in relation to a number of other fields of current

interest These fields include theoretical physics and pure mathematics for example the Seiberg Witten approach to supersymmetric Yang Mills theory the spectral theory of random matrices topological models of quantum gravity conformal field theory mirror symmetry quantum cohomology etc This collection gives a nice cross section of the current state of the work in the area of integrable systems which is presented by some of the leading active researchers in this field The scope and quality of the articles in this volume make this a valuable resource for those interested in an up to date introduction and an overview of many of the main areas of study in the theory of integral systems

Surveys on Geometry and Integrable Systems Martin A. Guest, Reiko Miyaoka, Yoshihiro Ohnita, 2008 The articles in this volume provide a panoramic view of the role of geometry in integrable systems firmly rooted in surface theory but currently branching out in all directions The longer articles by Bobenko the Bonnet problem Dorfmeister the generalized Weierstrass representation Joyce special Lagrangian 3 folds and Terng geometry of soliton equations are substantial surveys of several aspects of the subject The shorter ones indicate more briefly how the classical ideas have spread throughout differential geometry symplectic geometry algebraic geometry and theoretical physics Published by Mathematical Society of Japan and distributed by World Scientific Publishing Co for all markets except North America

Journal of the Physical Society of Japan, 2017

Encyclopaedia of Mathematics Michiel Hazewinkel, 2012-12-06 This is the second supplementary volume to Kluwer's highly acclaimed eleven volume Encyclopaedia of Mathematics This additional volume contains nearly 500 new entries written by experts and covers developments and topics not included in the previous volumes These entries are arranged alphabetically throughout and a detailed index is included This supplementary volume enhances the existing eleven volumes and together these twelve volumes represent the most authoritative comprehensive and up to date Encyclopaedia of Mathematics available

Harmonic Maps and Integrable Systems Allan P. Fordy, John C. Wood, 1994 This book brings together experts in the field to explain the ideas involved in the application of the theory of integrable systems to finding harmonic maps and related geometric objects It had its genesis in a conference with the same title organised by the editors and held at Leeds in May 1992 However it is not a conference proceedings but rather a sequence of invited expositions by experts in the field which we hope together form a coherent account of the theory The editors have added cross references between articles and have written introductory articles in an effort to make the book self contained There are articles giving the points of view of both geometry and mathematical physics Leeds England A P Fordy October 1993 J e Wood Authors addresses J Bolton Dept of Math Sciences Univ of Durham South Road Durham DH1 3LE UK A I Bobenko FB Math Technische Univ Strasse des 17 Juni 135 10623 Berlin Germany M Bordemann Falc fUr Physik Albert Ludwigs Univ H Herder Str 3 79104 Freiburg Germany F E Burstall Dept of Mathematics Univ of Bath Claverton Down Bath BA 7 7 AY UK A P Fordy School of Mathematics Univ of Leeds Leeds LS2 9JT UK M Forger Falc fUr Physik Albert Ludwigs Univ H Herder Str 3 79104 Freiburg Germany M A Guest Dept of Mathematics Univ of Rochester Rochester NY 14627 USA P Z Kobalc Math Institute Univ of Oxford 24 29 St

Bäcklund and Darboux Transformations C. Rogers, W. K. Schief, 2002-06-24 This book explores the deep and fascinating connections that exist between a ubiquitous class of physically important waves known as solitons and the theory of transformations of a privileged class of surfaces as they were studied by eminent geometers of the nineteenth century Thus nonlinear equations governing soliton propagation and also mathematical descriptions of their remarkable interaction properties are shown to arise naturally out of the classical differential geometry of surfaces and what are termed Bäcklund Darboux transformations This text the first of its kind is written in a straightforward manner and is punctuated by exercises to test the understanding of the reader It is suitable for use in higher undergraduate or graduate level courses directed at applied mathematicians or mathematical physics

Discrete Integrable Systems Basil Grammaticos, Yvette Kosmann-Schwarzbach, Thamizharasi Tamizhmani, 2004-06-22 This volume consists of a set of ten lectures conceived as both introduction and up to date survey on discrete integrable systems It constitutes a companion book to Integrability of Nonlinear Systems Springer Verlag 2004 LNP 638 ISBN 3 540 20630 2 Both volumes address primarily graduate students and nonspecialist researchers but will also benefit lecturers looking for suitable material for advanced courses and researchers interested in specific topics

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Mathematical Reviews, 2006

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