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GALOIS THEORY OF
LINEAR DIFFERENTIAL
EQUATIONS



Springer

Galois Theory Of Linear Differential Equations

Jacques Sauloy



Galois Theory Of Linear Differential Equations:

Galois Theory of Linear Differential Equations Marius van der Put, Michael F. Singer, 2003-01-21 From the reviews This is a great book which will hopefully become a classic in the subject of differential Galois theory the specialist as well as the novice have long been missing an introductory book covering also specific and advanced research topics This gap is filled by the volume under review and more than satisfactorily Mathematical Reviews Extension of the Galois Theory to Linear Differential Equations, 1904 Lectures on Differential Galois Theory Andy R. Magid, 1994 Differential Galois theory studies solutions of differential equations over a differential base field In much the same way that ordinary Galois theory is the theory of field extensions generated by solutions of one variable polynomial equations differential Galois theory looks at the nature of the differential field extension generated by the solution of differential equations An additional feature is that the corresponding differential Galois groups of automorphisms of the extension fixing the base and commuting with the derivation are algebraic groups This book deals with the differential Galois theory of linear homogeneous differential equations whose differential Galois groups are algebraic matrix groups In addition to providing a convenient path to Galois theory this approach also leads to the constructive solution of the inverse problem of differential Galois theory for various classes of algebraic groups Providing a self contained development and many explicit examples this book provides a unique approach to differential Galois theory and is suitable as a textbook at the advanced graduate level **Algebraic Groups and Differential Galois Theory** Teresa Crespo, Zbigniew Hajto, 2011 Differential Galois theory has seen intense research activity during the last decades in several directions elaboration of more general theories computational aspects model theoretic approaches applications to classical and quantum mechanics as well as to other mathematical areas such as number theory This book intends to introduce the reader to this subject by presenting Picard Vessiot theory i e Galois theory of linear differential equations in a self contained way The needed prerequisites from algebraic geometry and algebraic groups are contained in the first two parts of the book The third part includes Picard Vessiot extensions the fundamental theorem of Picard Vessiot theory solvability by quadratures Fuchsian equations monodromy group and Kovacic's algorithm Over one hundred exercises will help to assimilate the concepts and to introduce the reader to some topics beyond the scope of this book This book is suitable for a graduate course in differential Galois theory The last chapter contains several suggestions for further reading encouraging the reader to enter more deeply into different topics of differential Galois theory or related fields Galois Theories of Linear Difference Equations: An Introduction Charlotte Hardouin, Jacques Sauloy, Michael F. Singer, 2016-04-27 This book is a collection of three introductory tutorials coming out of three courses given at the CIMPA Research School Galois Theory of Difference Equations in Santa Marta Columbia July 23 August 1 2012 The aim of these tutorials is to introduce the reader to three Galois theories of linear difference equations and their interrelations Each of the three articles addresses a different galoisian aspect of linear difference equations The authors

motivate and give elementary examples of the basic ideas and techniques providing the reader with an entry to current research. In addition, each article contains an extensive bibliography that includes recent papers; the authors have provided pointers to these articles allowing the interested reader to explore further.

Differential Galois Theory through Riemann-Hilbert Correspondence Jacques Sauloy, 2016-12-07. Differential Galois theory is an important, fast-developing area which appears more and more in graduate courses since it mixes fundamental objects from many different areas of mathematics in a stimulating context. For a long time, the dominant approach, usually called Picard-Vessiot Theory, was purely algebraic. This approach has been extensively developed and is well covered in the literature. An alternative approach consists in tagging algebraic objects with transcendental information which enriches the understanding and brings not only new points of view but also new solutions. It is very powerful and can be applied in situations where the Picard-Vessiot approach is not easily extended. This book offers a hands-on transcendental approach to differential Galois theory based on the Riemann-Hilbert correspondence. Along the way, it provides a smooth down-to-earth introduction to algebraic geometry, category theory, and Tannakian duality. Since the book studies only complex analytic linear differential equations, the main prerequisites are complex function theory, linear algebra, and an elementary knowledge of groups and of polynomials in many variables. A large variety of examples, exercises, and theoretical constructions, often via explicit computations, offers first-year graduate students an accessible entry into this exciting area.

Differential Galois Theory and Non-Integrability of Hamiltonian

Systems Juan J. Morales Ruiz, 1999-08-01. This book is devoted to the relation between two different concepts of integrability: the complete integrability of complex analytical Hamiltonian systems and the integrability of complex analytical linear differential equations. For linear differential equations, integrability is made precise within the framework of differential Galois theory. The connection of these two integrability notions is given by the variational equation, i.e., the linearized equation along a particular integral curve of the Hamiltonian system. The underlying heuristic idea which motivated the main results presented in this monograph is that a necessary condition for the integrability of a Hamiltonian system is the integrability of the variational equation along any of its particular integral curves. This idea led to the algebraic non-integrability criteria for Hamiltonian systems. These criteria can be considered as generalizations of classical non-integrability results by Poincaré and Lyapunov, as well as more recent results by Ziglin and Yoshida. Thus, by means of the differential Galois theory, it is not only possible to understand all these approaches in a unified way but also to improve them. Several important applications are also included: homogeneous potentials, Bianchi IX cosmological model, three-body problem, Hénon-Heiles system, etc. The book is based on the original joint research of the author with J.-M. Peris, J.-P. Ramis, and C. Sim, but an effort was made to present these achievements in their logical order rather than their historical one. The necessary background on differential Galois theory and Hamiltonian systems is included, and several new problems and conjectures which open new lines of research are proposed. The book is an excellent introduction to non-integrability methods in Hamiltonian mechanics and brings the reader

to the forefront of research in the area The inclusion of a large number of worked out examples many of wide applied interest is commendable There are many historical references and an extensive bibliography Mathematical Reviews For readers already prepared in the two prerequisite subjects differential Galois theory and Hamiltonian dynamical systems the author has provided a logically accessible account of a remarkable interaction between differential algebra and dynamics

Zentralblatt MATH *Valuations and Differential Galois Groups* Guillaume Duval, 2011 In this paper valuation theory is used to analyse infinitesimal behaviour of solutions of linear differential equations For any Picard Vessiot extension F/K partial with differential Galois group G the author looks at the valuations of F which are left invariant by G The main reason for this is the following If a given invariant valuation ν measures infinitesimal behaviour of functions belonging to F then two conjugate elements of F will share the same infinitesimal behaviour with respect to ν This memoir is divided into seven sections

Galois Theory of Algebraic and Linear Differential Equations T. G. Weale, 1951 *Galois Theory of Difference Equations* Marius van der Put, Michael F. Singer, 2006-11-14 This book lays the algebraic foundations of a Galois theory of linear difference equations and shows its relationship to the analytic problem of finding meromorphic functions asymptotic to formal solutions of difference equations Classically this latter question was attacked by Birkhoff and Tritzinsky and the present work corrects and greatly generalizes their contributions In addition results are presented concerning the inverse problem in Galois theory effective computation of Galois groups algebraic properties of sequences phenomena in positive characteristics and q difference equations The book is aimed at advanced graduate researchers and researchers

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