

**Operator Theory
Advances and Applications
Vol. 107**

Spectral Theory of Canonical Differential Systems. Method of Operator Identities

Lev A. Sakhnovich

Springer Basel AG

Spectral Theory Of Canonical Differential

E. Khruslov, L. Pastur, D. Shepelsky



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Spectral Theory of Canonical Differential Systems. Method of Operator Identities L.A. Sakhnovich, 2012-12-06

The spectral theory of ordinary differential operators L and of the equations $0 = L y$ connected with such operators plays an important role in a number of problems both in physics and in mathematics. Let us give some examples of differential operators and equations the spectral theory of which is well developed.

Example 1 The Sturm Liouville operator has the form
$$L y = -\frac{d}{dx} \left(p \frac{dy}{dx} \right) + q y$$
 In quantum mechanics the Sturm Liouville operator L is known as the one dimensional Schrodinger operator. The behaviour of a quantum particle is described in terms of spectral characteristics of the operator L .

Example 2 The vibrations of a nonhomogeneous string are described by the equation
$$L y = f(x)$$
 The first results connected with equation (2) were obtained by D. Bernoulli and L. Euler. The investigation of this equation and of its various generalizations continues to be a very active field.

Example 3 Dirac type systems of the form
$$0 = A \frac{dy}{dx} + B y$$
 where A and B are also well studied. Among the works devoted to the spectral theory of the system (3) the well known article of M. G. Krein deserves special mention.

Spectral Theory of Canonical Systems Christian Remling, 2018-08-21

Canonical systems occupy a central position in the spectral theory of second order differential operators. They may be used to realize arbitrary spectral data and the classical operators such as Schrödinger, Jacobi, Dirac and Sturm Liouville equations can be written in this form. Spectral Theory of Canonical Systems offers a self-contained and detailed introduction to this theory. Techniques to construct self adjoint realizations in suitable Hilbert spaces, a modern treatment of de Branges spaces and direct and inverse spectral problems are discussed.

Contents: Basic definitions, Symmetric and self adjoint relations, Spectral representation, Transfer matrices and de Branges spaces, Inverse spectral theory, Some applications, The absolutely continuous spectrum.

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Spectral Theory and Differential Equations E. Khruslov, L. Pastur, D. Shepelsky, 2014-09-26

This volume is dedicated to V. A. Marchenko on the occasion of his 90th birthday. It contains refereed original papers and survey articles written by his colleagues and former students of international stature and focuses on the areas to which he made important contributions: spectral theory of differential and difference operators and related topics of mathematical physics including inverse problems of spectral theory.

homogenization theory and the theory of integrable systems The papers in the volume provide a comprehensive account of many of the most significant recent developments in that broad spectrum of areas Spectral Theory of Differential Operators I.W. Knowles,R.T. Lewis,1981-01-01 Spectral Theory of Differential Operators Spectral Theory, Mathematical System Theory, Evolution Equations, Differential and Difference Equations Wolfgang Arendt,Joseph A. Ball,Jussi Behrndt,Karl-Heinz Förster,Volker Mehrmann,Carsten Trunk,2012-06-15 The present volume contains a collection of original research articles and expository contributions on recent developments in operator theory and its multifaceted applications They cover a wide range of themes from the IWOTA 2010 conference held at the TU Berlin Germany including spectral theory function spaces mathematical system theory evolution equations and semigroups and differential and difference operators The book encompasses new trends and various modern topics in operator theory and serves as a useful source of information to mathematicians scientists and engineers **Spectral Theory of Random Matrices** Vyacheslav L. Girko,2016-08-23 Spectral Theory of Random Matrices **Orthogonal Polynomials on the Unit Circle: Spectral theory** Barry Simon,2005 This two part book is a comprehensive overview of the theory of probability measures on the unit circle viewed especially in terms of the orthogonal polynomials defined by those measures A major theme involves the connections between the Verblunsky coefficients the coefficients of the recurrence equation for the orthogonal polynomials and the measures an analog of the spectral theory of one dimensional Schrödinger operators Among the topics discussed along the way are the asymptotics of Toeplitz determinants Szegő's theorems limit theorems for the density of the zeros of orthogonal polynomials matrix representations for multiplication by z CMV matrices periodic Verblunsky coefficients from the point of view of meromorphic functions on hyperelliptic surfaces and connections between the theories of orthogonal polynomials on the unit circle and on the real line **Introduction to spectral theory: selfadjoint ordinary differential operators** Boris Moiseevich Levitan,Ishkhan Saribekovich Sargsyan,1975 Presents a monograph that is devoted to the spectral theory of the Sturm Liouville operator and to the spectral theory of the Dirac system This book concerns with n th order operators that can serve as simply an introduction to this domain It includes a chapter that discusses this theory Bitangential Direct and Inverse Problems for Systems of Integral and Differential Equations Damir Z. Arov,Harry Dym,2012-09-13 An essentially self contained treatment ideal for mathematicians physicists or engineers whose research is connected with inverse problems

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