

BOUNDARY VALUE PROBLEMS FOR ORDINARY DIFFERENTIAL EQUATIONS¹

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1. Consider the n th order differential equation

$$(1.1) \quad y^{(n)} = f(t, y, y', \dots, y^{(n-1)}) \quad (n \geq 2)$$

where $f(t, x_0, x_1, \dots, x_{n-1})$ and $f_i(t, x_0, \dots, x_{n-1})$ are continuous on $I \times R^n$ where I is an open subinterval of R and where

$$f_i(t, x_0, \dots, x_{n-1}) = \frac{\partial f}{\partial x_i}(t, x_0, \dots, x_{n-1}), \quad i = 0, 1, \dots, n-1.$$

After some preliminaries in §1, we devote §2 to establishing necessary and (or) sufficient conditions in order that there exist at most one solution of (1.1) satisfying the boundary conditions

$$(1.2) \quad y^{(i)}(c) = \alpha_i, \quad y^{(k)}(d) = \beta_k,$$

or

$$(1.3) \quad y^{(k)}(c) = \alpha_k, \quad y^{(i)}(d) = \beta_i,$$

when $c, d \in I$, $c < d$, $i = 0, 1, 2, \dots, n-2$, $0 \leq k \leq n-1$ is fixed, and the α_i and β_i are constants. We shall refer to (1.2) as an $(n; k)$ BVP for equation (1.1) and (1.3) as a $(k; n)$ BVP. (We use n rather than $n-1$ to avoid confusion when $k = n-1$.) Our technique, similar to that used in [1] for $n = 2$, involves studying the behaviour of solutions of the variational equation

$$(1.4) \quad z^{(n)} = \sum_{i=0}^{n-1} f_i(t, y(t), \dots, y^{(n-1)}(t))z^{(i)}$$

where $y(t)$ is a solution of (1.1). For $n = 2$ and 3 it has been shown [2], [3] that if solutions to the n -point BVP,

$$(1.5) \quad y(t_i) = \alpha_i, \quad t_i < t_{i+1}, \quad 1 \leq i \leq n-1,$$

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Boundary Value Problems For Operator Differential Equations

LL Leslie



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the boundary associated with pseudo differential projections The book describes how these operator classes form algebras and establishes the concept for Boutet de Monvel's calculus as well as for operators on manifolds with edges including the case of operators without the transmission property Further it shows how the calculus contains parametrices of elliptic elements Lastly the book describes natural connections to ellipticity of Atiyah Patodi Singer type for Dirac and other geometric operators in particular spectral boundary conditions with Calderón Seeley projections and the characterization of Cauchy data spaces Boundary Value Problems for Elliptic Pseudodifferential Equations Grigoriĭ Il'ich Eskin, 1981

Boundary Value Problems, Weyl Functions, and Differential Operators Jussi Behrndt, Seppo Hassi, Henk de Snoo, 2020-01-03 This open access book presents a comprehensive survey of modern operator techniques for boundary value problems and spectral theory employing abstract boundary mappings and Weyl functions It includes self contained treatments of the extension theory of symmetric operators and relations spectral characterizations of selfadjoint operators in terms of the analytic properties of Weyl functions form methods for semibounded operators and functional analytic models for reproducing kernel Hilbert spaces Further it illustrates these abstract methods for various applications including Sturm Liouville operators canonical systems of differential equations and multidimensional Schrödinger operators where the abstract Weyl function appears as either the classical Titchmarsh Weyl coefficient or the Dirichlet to Neumann map The book is a valuable reference text for researchers in the areas of differential equations functional analysis mathematical physics and system theory Moreover thanks to its detailed exposition of the theory it is also accessible and useful for advanced students and researchers in other branches of natural sciences and engineering **Boundary Value Problems For Functional**

Differential Equations Johnny L Henderson, 1995-10-12 Functional differential equations have received attention since the 1920's Within that development boundary value problems have played a prominent role in both the theory and applications dating back to the 1960's This book attempts to present some of the more recent developments from a cross section of views on boundary value problems for functional differential equations Contributions represent not only a flavor of classical results involving for example linear methods and oscillation nonoscillation techniques but also modern nonlinear methods for problems involving stability and control as well as cone theoretic degree theoretic and topological transversality strategies A balance with applications is provided through a number of papers dealing with a pendulum with dry friction heat conduction in a thin stretched resistance wire problems involving singularities impulsive systems traveling waves climate modeling and economic control With the importance of boundary value problems for functional differential equations in applications it is not surprising that as new applications arise modifications are required for even the definitions of the basic equations This is the case for some of the papers contributed by the Perm seminar participants Also some contributions are devoted to delay Fredholm integral equations while a few papers deal with what might be termed as boundary value problems for delay difference equations *Differential-Operator Equations* Yakov Yakubov, Sasun Yakubov, 1999-11-24 The theory of differential

operator equations is one of two modern theories for the study of both ordinary and partial differential equations with numerous applications in mechanics and theoretical physics Although a number of published works address differential operator equations of the first and second orders to date none offer a treatment of the higher orders In *Differential Operator Equations* the authors present a systematic treatment of the theory of differential operator equations of higher order with applications to partial differential equations They construct a theory that allows application to both regular and irregular differential problems In particular they study problems that cannot be solved by various known methods and irregular problems not addressed in existing monographs These include Birkhoff irregularity non local boundary value conditions and non smoothness of the boundary of the domains Among this volume s other points of interest are The Abel basis property of a system of root functions Irregular boundary value problems The theory of hyperbolic equations in Gevrey space The theory of boundary value problems for elliptic differential equations with a parameter

Differential Equations with Operator Coefficients Vladimir Kozlov, Vladimir Maz'ya, 2013-04-18 The first systematic self contained presentation of a theory of arbitrary order ODEs with unbounded operator coefficients in a Hilbert or Banach space Developed over the last 10 years by the authors it deals with conditions of solvability classes of uniqueness estimates for solutions and asymptotic representations of solutions at infinity

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[Boundary Value Problems and Singular Pseudo-Differential Operators](#) Bert-Wolfgang Schulze, 1998-02-04 With this volume Wolfgang Schulze presents a study of pseudo differential operators on singular spaces and also of developments of the concept of ellipticity in operator algebra

Generalized Inverse Operators Alexander Andreevych Boichuk, Anatolii M. Samoilenko, 2016-08-22 The book is devoted to the foundations of the theory of boundary value problems for various classes of systems of differential operator equations whose linear part is represented by Fredholm operators of the general form A common point of view on numerous classes of problems that were traditionally studied independently of each other enables us to study in a natural way the theory of these problems to supplement and improve the existing results and in certain cases study some of these problems for the first time With the help of the technique of generalized inverse operators the Vishik Lyusternik method and iterative methods we perform a detailed investigation of the problems of existence bifurcations and branching of the solutions of linear and nonlinear boundary value problems for various classes of differential operator systems and propose new procedures for their construction For more than 11 years that have passed since the appearance of the first edition of the monograph numerous new publications of the authors in this direction have appeared In this connection it became necessary to make some additions and corrections to the previous extensively cited edition which is still

of significant interest for the researchers For researchers teachers post graduate students and students of physical and mathematical departments of universities Contents Preliminary Information Generalized Inverse Operators in Banach Spaces Pseudoinverse Operators in Hilbert Spaces Boundary Value Problems for Operator Equations Boundary Value Problems for Systems of Ordinary Differential Equations Impulsive Boundary Value Problems for Systems of Ordinary Differential Equations Solutions of Differential and Difference Systems Bounded on the Entire Real Axis *Boundary Value Problems and Markov Processes* Kazuaki Taira,2009-06-30 This is a thorough and accessible exposition on the functional analytic approach to the problem of construction of Markov processes with Ventcel boundary conditions in probability theory It presents new developments in the theory of singular integrals **Differential Equations with Operator Coefficients** Kozlov, V,1999

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