

Moshe S. Livšic
Leonid L. Waksman

**Commuting
Nonselfadjoint Operators
in Hilbert Space**

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Two Independent Studies

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Commuting Nonselfadjoint Operators In Hilbert Space
Lecture Notes In Mathematics 127

Moshe S. Livsic, Leonid L. Waksman



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Commuting Nonselfadjoint Operators in Hilbert Space Moshe S. Livsic, Leonid L. Waksman, 2006-11-15

Classification of commuting non selfadjoint operators is one of the most challenging problems in operator theory even in the finite dimensional case The spectral analysis of dissipative operators has led to a series of deep results in the framework of unitary dilations and characteristic operator functions It has turned out that the theory has to be based on analytic functions on algebraic manifolds and not on functions of several independent variables as was previously believed This follows from the generalized Cayley Hamilton Theorem due to M S Livsic Two commuting operators with finite dimensional imaginary parts are connected in the generic case by a certain algebraic equation whose degree does not exceed the dimension of the sum of the ranges of imaginary parts Such investigations have been carried out in two directions One of them presented by L L Waksman is related to semigroups of projections of multiplication operators on Riemann surfaces Another direction which is presented here by M S Livsic is based on operator colligations and collective motions of systems Every given wave equation can be obtained as an external manifestation of collective motions The algebraic equation mentioned above is the corresponding dispersion law of the input output waves

Harmonic Analysis of Operators on Hilbert Space Béla Sz Nagy, Ciprian Foias, Hari Bercovici, László Kérchy, 2010-08-26 The existence of unitary dilations makes it possible to study arbitrary contractions on a Hilbert space using the tools of harmonic analysis The first edition of this book was an account of the progress done in this direction in 1950-70 Since then this work has influenced many other areas of mathematics most notably interpolation theory and control theory This second edition in addition to revising and amending the original text focuses on further developments of the theory including the study of two operator classes operators whose powers do not converge strongly to zero and operators whose functional calculus as introduced in Chapter III is not injective For both of these classes a wealth of material on structure classification and invariant subspaces is included in Chapters IX and X Several chapters conclude with a sketch of other developments related with and developing the material of the first edition

Topics in Operator Theory Carl M. Pearcy, 1974-12-31 Deals with various aspects of the theory of bounded linear operators on Hilbert space This book offers information on weighted shift operators with scalar weights *Multiplication*

Operators on the Bergman Space Kunyu Guo, Hansong Huang, 2015-06-23 This book deals with various aspects of commutants and reducing subspaces of multiplication operators on the Bergman space along with relevant von Neumann algebras generated by these operators which have been the focus of considerable attention from the authors and other experts in recent years The book reviews past developments and offers insights into cutting edge developments in the study of multiplication operators It also provides commentary and comparisons to stimulate research in this area **The Schur**

Algorithm, Reproducing Kernel Spaces and System Theory Daniel Alpay, 2001 Looks at matrix valued Schur functions and their applications from the unifying point of view of space with reproducing kernels to study the relationship between the

modeling of time invariant dissipative linear systems and the theory of linear operators Chapters cover reproducing kernel spaces theory of linear systems the Schur algorithm and the inverse scattering problem operator models interpolation the indefinite case the non stationary case and Riemann surfaces Originally published in French by Societe Mathematique de France 1998 Translated from the French by Stephen S Wilson Author information is not given c Book News Inc **Contents of Contemporary Mathematical Journals** ,1974 **Mathematical Reviews** ,2003 **Books in Series, 1876-1949** R.R. Bowker Company,1982 **Theory of Commuting Nonselfadjoint Operators** M.S. Livsic,N. Kravitsky,A.S. Markus,V. Vinnikov,2013-06-29 Considering integral transformations of Volterra type F Riesz and B Sz Nagy noticed in 1952 that 49 The existence of such a variety of linear transformations having the same spectrum concentrated at a single point brings out the difficulties of characterization of linear transformations of general type by means of their spectra Subsequently spectral analysis has been developed for different classes of non selfadjoint operators 6 7 14 20 21 36 44 46 54 It was then realized that this analysis forms a natural basis for the theory of systems interacting with the environment The success of this theory in the single operator case inspired attempts to create a general theory in the much more complicated case of several commuting operators with finite dimensional imaginary parts During the past 10 15 years such a theory has been developed yielding fruitful connections with algebraic geometry and system theory Our purpose in this book is to formulate the basic problems appearing in this theory and to present its main results It is worth noting that in addition to the joint spectrum the corresponding algebraic variety and its global topological characteristics play an important role in the classification of commuting operators For the case of a pair of operators these are 1 The corresponding algebraic curve and especially its genus 2 Certain classes of divisors or certain line bundles on this curve Commuting Nonselfadjoint Operators in Hilbert Space Moshe S. Livsic,Leonid L. Waksman,2014-01-15 **Commutation Properties of Hilbert Space Operators and Related Topics** Calvin R. Putnam,2012-12-06 What could be regarded as the beginning of a theory of commutators $AB - BA$ of operators A and B on a Hilbert space considered as a discipline in itself goes back at least to the two papers of Weyl 3 1928 and von Neumann 2 1931 on quantum mechanics and the commutation relations occurring there Here A and B were unbounded self adjoint operators satisfying the relation $AB - BA = iI$ in some appropriate sense and the problem was that of establishing the essential uniqueness of the pair A and B The study of commutators of bounded operators on a Hilbert space has a more recent origin which can probably be pinpointed as the paper of Wintner 6 1947 An investigation of a few related topics in the subject is the main concern of this brief monograph The ensuing work considers commuting or almost commuting quantities A and B usually bounded or unbounded operators on a Hilbert space but occasionally regarded as elements of some normed space An attempt is made to stress the role of the commutator $AB - BA$ and to investigate its properties as well as those of its components A and B when the latter are subject to various restrictions Some applications of the results obtained are made to quantum mechanics perturbation theory Laurent and Toeplitz operators singular integral

transformations and Jacobi matrices

Commuting Nonselfadjoint Operators in Hilbert Space Two Independent Studies Moshe S. Livsic, Leonid L. Waksman, 1987 *Nonselfadjoint Operators and Related Topics* A. Feintuch, I. Gohberg, 2012-12-06

Our goal is to find Grabner bases for polynomials in four different sets of expressions

RESOL X

EB X y 1 1 yx 1 y 1_y 1 1 x 1 preNF EB plus and 1 xy 1 2 1 yx 1 2 NF preNF plus and Most formulas in the theory of the Nagy Foias operator model NF are polynomials in these expressions where $x \in T$ and $y \in T$ Complicated polynomials can often be simplified by applying replacement rules For example the polynomial $1 xy^2 2xy 1 xy^2 xy^2 1 xy^2 1$ simplifies to 0 This can be seen by three applications of the replacement rule $1 xy 1 xy t 1 xy 1 1$ which is true because of the definition of $1 xy 1$ A replacement rule consists of a left hand side LHS and a right hand side RHS The LHS will always be a monomial The RHS will be a polynomial whose terms are simpler in a sense to be made precise than the LHS An expression is reduced by repeatedly replacing any occurrence of a LHS by the corresponding RHS The monomials will be well ordered so the reduction procedure will terminate after finitely many steps Our aim is to provide a list of substitution rules for the classes of expressions above These rules when implemented on a computer provide an efficient automatic simplification process We discuss and define the ordering on monomials later

Introduction to the Theory of Linear Nonselfadjoint Operators Israel Gohberg, Mark Grigor'evich Kreĭn, 1978 *Theory of Commuting Nonselfadjoint Operators* Moshe S. Livšic, 1995

Considering integral transformations of Volterra type F Riesz and B Sz Nagy noticed in 1952 that 49 The existence of such a variety of linear transformations having the same spectrum concentrated at a single point brings out the difficulties of characterization of linear transformations of general type by means of their spectra Subsequently spectral analysis has been developed for different classes of non selfadjoint operators 6 7 14 20 21 36 44 46 54 It was then realized that this analysis forms a natural basis for the theory of systems interacting with the environment The success of this theory in the single operator case inspired attempts to create a general theory in the much more complicated case of several commuting operators with finite dimensional imaginary parts During the past 10 15 years such a theory has been developed yielding fruitful connections with algebraic geometry and system theory Our purpose in this book is to formulate the basic problems appearing in this theory and to present its main results It is worth noting that in addition to the joint spectrum the corresponding algebraic variety and its global topological characteristics play an important role in the classification of commuting operators For the case of a pair of operators these are 1 The corresponding algebraic curve and especially its genus 2 Certain classes of divisors or certain line bundles on this curve

Compact Non-self-adjoint Operators John R. Ringrose, 1971 **Invitation to Linear Operators** Takayuki Furuta, 2001-07-26

Most books on linear operators are not easy to follow for students and researchers without an extensive background in mathematics Self contained and using only matrix theory Invitation to Linear Operators From Matricies to Bounded Linear Operators on a Hilbert Space explains in easy to follow steps a variety of interesting recent results on linear operators on a Hilbert space The author first states the important

properties of a Hilbert space then sets out the fundamental properties of bounded linear operators on a Hilbert space The final section presents some of the more recent developments in bounded linear operators

A Primer on Hilbert Space Operators Piotr Sołtan, 2018-09-04 The book concisely presents the fundamental aspects of the theory of operators on Hilbert spaces The topics covered include functional calculus and spectral theorems compact operators trace class and Hilbert Schmidt operators self adjoint extensions of symmetric operators and one parameter groups of operators The exposition of the material on unbounded operators is based on a novel tool called the z transform which provides a way to encode full information about unbounded operators in bounded ones hence making many technical aspects of the theory less involved

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