

Subnormal operators of finite type II. Structure theorems

Dmitry V. Yakubovich

Abstract. This paper concerns pure subnormal operators with finite rank self-commutator, which we call subnormal operators of finite type. We analyze Xia's theory of these operators [21]-[23] and give its alternative exposition. Our exposition is based on the explicit use of a certain algebraic curve in \mathbb{C}^2 , which we call the discriminant curve of a subnormal operator, and the approach of dual analytic similarity models of [26]. We give a complete structure result for subnormal operators of finite type, which corrects and strenghtens the formulation that Xia gave in [23]. Xia claimed that each subnormal operator of finite type is unitarily equivalent to the operator of multiplication by z on a weighted vector H^2 -space over a "quadrature Riemann surface" (with a finite rank perturbation of the norm). We explain how this formulation can be corrected and show that, conversely, every "quadrature Riemann surface" gives rise to a family of subnormal operators. We prove that this family is parametrized by the so-called characters. As a departing point of our study, we formulate a kind of scattering scheme for normal operators, which includes Xia's model as a particular case.

0. Introduction.

This paper is devoted to an alternative exposition of some aspects of Xia's theory of subnormal operators from a different viewpoint. We make use of the results of [25] and the approach of [26] and give new

Subnormal Operators

Mihai Putinar, Mircea Martin



Subnormal Operators:

The Theory of Subnormal Operators John B. Conway, 1991 In a certain sense subnormal operators were introduced too soon because the theory of function algebras and rational approximation was also in its infancy and could not be properly used to examine the class of operators The progress in the last several years grew out of applying the results of rational approximation from the Preface This book is the successor to the author's 1981 book on the same subject In addition to reflecting the great strides in the development of subnormal operator theory since the first book the present work is oriented towards rational functions rather than polynomials Although the book is a research monograph it has many of the traits of a textbook including exercises The book requires background in function theory and functional analysis but is otherwise fairly self contained The first few chapters cover the basics about subnormal operator theory and present a study of analytic functions on the unit disk Other topics included are some results on hypernormal operators an exposition of rational approximation interspersed with applications to operator theory a study of weak star rational approximation a set of results that can be termed structure theorems for subnormal operators and a proof that analytic bounded point evaluations exist

A Functional Calculus for Subnormal Operators II John B. Conway, Robert F. Olin, 1977 Let S be a subnormal operator on a Hilbert space \mathcal{H} with minimal normal extension N operating on K and let μ be a scalar valued spectral measure for N If P is a polynomial in $L^1(\mu)$ then for $f \in L^1(\mu)$ it follows that $f(N)$ leaves \mathcal{H} invariant if $f(S)$ is defined as the restriction of $f(N)$ to \mathcal{H} then a functional calculus for S is obtained This functional calculus is investigated in this paper

Analytic Theory Of Subnormal Operators Daoxing Xia, 2014-12-18 This volume contains an important progress on the theory of subnormal operators in the past thirty years which was developed by the author and his collaborators It serves as a guide and basis to students and researchers on understanding and exploring further this new direction in operator theory The volume expounds lucidly on analytic model theory mosaics trace formulas of the subnormal operators and subnormal tuples of operators on the Hilbert spaces

Subnormal Operators John B. Conway, 1981

Operators and Function Theory S.C. Power, 2012-12-06 In the modern study of Hilbert space operators there has been an increasingly subtle involvement with analytic function theory This is evident in the analysis of subnormal operators Toeplitz operators and Hankel operators for example On the other hand the operator theoretic viewpoint of interpolation by analytic functions is a powerful one There has been significant activity in recent years within these enriching interactions and the time seemed right for an overview of the main lines of development The Advanced Study Institute Operators and Function Theory in Lancaster 1984 was devoted to this and this book contains expanded versions and one contraction of the main lecture programme These varied articles by prominent researchers include for example a survey of

recent results on subnormal operators recent work of Soviet mathematicians on Hankel and Toeplitz operators expositions of the decomposition theory and interpolation theory for Bergman Besov and Bloch spaces with applications for special operators the Krein space approach to interpolation problems and much more It is hoped that these proceedings will bring all this lively mathematics to a wider audience Sincere thanks are due to the Scientific Committee of the North Atlantic Treaty Organisation for the generous support that made the institute possible and to the London Mathematical Society and the British Council for important additional support Warm thanks also go to Barry Johnson and the L M S for early guidance and to my colleague Graham Jameson for much organisational support

The Theory of Subnormal Operators John B. Conway, 2014-06-06 Includes chapters that cover the basics about subnormal operator theory and present a study of analytic functions on the unit disk This book includes such topics as some results on hyponormal operators a study of weak star rational approximation and a set of results that can be termed structure theorems for subnormal operators

Hilbert Space Operators Carlos S. Kubrusly, 2012-12-06 This is a problem book on Hilbert space operators Le on bounded linear transformations of a Hilbert space into itself where theory and problems are investigated together We treat only a part of the so called single operator theory Selected problems ranging from standard textbook material to points on the boundary of the subject are organized into twelve chapters The book begins with elementary aspects of Invariant Subspaces for operators on Banach spaces 1 Basic properties of Hilbert Space Operators are introduced in Chapter Chapter 2 Convergence and Stability are considered in Chapter 3 and Reducing Subspaces is the theme of Chapter 4 Primary results about Shifts on Hilbert space comprise Chapter 5 These are introductory chapters where the majority of the problems consist of auxiliary results that prepare the ground for the next chapters Chapter 6 deals with Decompositions for Hilbert space contractions Chapter 7 focuses on Hyponormal Operators and Chapter 8 is concerned with Spectral Properties of operators on Banach and Hilbert spaces The next three chapters as well as Chapter 6 carry their subjects from an introductory level to a more advanced one including some recent results Chapter 9 is about Paranormal Operators Chapter 10 covers Proper Contractions and Chapter 11 searches through Quasi reducible Operators The final Chapter 12 commemorates three decades of The Lomonosov Theorem on nontrivial hyperinvariant subspaces for compact operators

Operator Theory by Example Stephan Ramon Garcia, Javad Mashreghi, William T. Ross, 2023 Aimed at graduate students this textbook provides an accessible and comprehensive introduction to operator theory and covers twenty examples of operators discussing the norm spectrum commutant invariant subspaces and interesting properties of each operator

Canadian Journal of Mathematics, 1982-08

Lectures on Hyponormal Operators Mihai Putinar, Mircea Martin, 2012-12-06 The present lectures are based on a course delivered by the authors at the University of Bucharest in the winter semester 1985 1986 Without aiming at completeness the topics selected cover all the major questions concerning hyponormal operators Our main purpose is to provide the reader with a straightforward access to an active field of research which is strongly related to the spectral and

perturbation theories of Hilbert space operators singular integral equations and scattering theory We have in view an audience composed especially of experts in operator theory or integral equations mathematical physicists and graduate students The book is intended as a reference for the basic results on hyponormal operators but has the structure of a textbook Parts of it can also be used as a second year graduate course As prerequisites the reader is supposed to be acquainted with the basic principles of functional analysis and operator theory as covered for instance by Reed and Simon 1

At several stages of preparation of the manuscript we were pleased to benefit from proper comments made by our colleagues Grigore Arsene Tiberiu Constantinescu Raul Curto Jan Janas Bebe Prunaru Florin Radulescu Khryzstof Rudol Konrad Schmudgen Florian Horia Vasilescu We warmly thank them all We are indebted to Professor Israel Gohberg the editor of this series for his constant encouragement and his valuable mathematical advice We wish to thank Mr Benno Zimmermann the Mathematics Editor at Birkhauser Verlag for cooperation and assistance during the preparation of the manuscript

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