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The Role of the Spectrum in the Cyclic Behavior of Composition Operators

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American Mathematical Society

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Role Of The Spectrum In The Cyclic Behavior Of Composition Operators:

The Role of the Spectrum in the Cyclic Behavior of Composition Operators Eva A. Gallardo-Gutiérrez, Alfonso Montes-Rodríguez, 2004 Introduction and preliminaries Linear fractional maps with an interior fixed point Non elliptic automorphisms The parabolic non automorphism Supercyclic linear fractional composition operators Endnotes Bibliography

The Role of the Spectrum in the Cyclic Behavior of Composition Operators Eva A. Gallardo-Gutiérrez, 2014-09-11 A bounded operator T acting on a Hilbert space $\mathcal{H}$ is called cyclic if there is a vector x such that the linear span of the orbit $\text{span}\{T^n x : n \geq 0\}$ is dense in $\mathcal{H}$. If the scalar multiples of the orbit are dense then T is called supercyclic. Finally if the orbit itself is dense then T is called hypercyclic. [Equivariant, Almost-Arborescent Representations of Open Simply-Connected 3-Manifolds; A Finiteness Result](#) Valentin Poenaru, C. Tanasi, 2004 Shows that at the cost of replacing $V \text{ DEGREES } 3$ by $V_h \text{ DEGREES } 3$ with very many holes we can always find representations $X \text{ DEGREES } 2$ $\text{stackrel{rel } f}{\rightarrow} V \text{ DEGREES } 3$ with $X \text{ DEGREES } 2$ locally finite and almost arborescent with $\Psi \circ f$ and with the open

The Conjugacy Problem and Higman Embeddings Aleksandr I. Ushakov, Ol'shanskii, Mark Sapir, 2004 For every finitely generated recursively presented group G we construct a finitely presented group H containing G such that G is Frattini embedded into H and the group H has solvable conjugacy problem if and only if G has solvable conjugacy problem **Representation Type of Commutative Noetherian Rings III:**

Global Wildness and Tameness Lee Klingler, Lawrence S. Levy, 2005 This memoir completes the series of papers beginning with KL1 KL2 showing that for a commutative noetherian ring Λ either the category of Λ modules of finite length has wild representation type or else we can describe the category of finitely generated Λ modules including their direct sum relations and local global relations There is a possible exception to our results involving characteristic 2

The Maximal Subgroups of Positive Dimension in Exceptional Algebraic Groups Martin W. Liebeck, Gary M. Seitz, 2004 Intends to complete the determination of the maximal subgroups of positive dimension in simple algebraic groups of exceptional type over algebraically closed fields This title follows work of Dynkin who solved the problem in characteristic zero and Seitz who did likewise over fields whose characteristic is not too small *Ergodic Theory of Equivariant*

Diffeomorphisms: Markov Partitions and Stable Ergodicity Mike Field, Matthew Nicol, 2004 On the assumption that the Γ orbits all have dimension equal to that of Γ this title shows that there is a naturally defined F and Γ invariant measure ν of maximal entropy on Λ it is not assumed that the action of Γ is free **Dynamics of Linear Operators** Frédéric Bayart, Étienne Matheron, 2009-06-04 The first book to assemble the wide body of theory which has rapidly developed on the dynamics of linear operators Written for researchers in operator theory but also accessible to anyone with a reasonable background in functional analysis at the graduate level [Exceptional Vector Bundles, Tilting Sheaves and Tilting Complexes for Weighted Projective Lines](#) Hagen Meltzer, 2004 Deals with weighted projective lines a

class of non commutative curves modelled by Geigle and Lenzing on a graded commutative sheaf theory They play an important role in representation theory of finite dimensional algebras the complexity of the classification of coherent sheaves largely depends on the genus of these curves

The Complex Monge-Ampere Equation and Pluripotential Theory

Sławomir Kołodziej, 2005 We collect here results on the existence and stability of weak solutions of complex Monge Ampere equation proved by applying pluripotential theory methods and obtained in past three decades First we set the stage introducing basic concepts and theorems of pluripotential theory Then the Dirichlet problem for the complex Monge Ampere equation is studied The main goal is to give possibly detailed description of the nonnegative Borel measures which on the right hand side of the equation give rise to plurisubharmonic solutions satisfying additional requirements such as continuity boundedness or some weaker ones In the last part the methods of pluripotential theory are implemented to prove the existence and stability of weak solutions of the complex Monge Ampere equation on compact Kahler manifolds This is a generalization of the Calabi Yau theorem

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