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Maximality Properties in Numerical Semigroups and Applications to One-Dimensional Analytically Irreducible Local Domains

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Maximality Properties In Numerical Semigroups And Applications To One Dimensional Analytically Irreducible Local Domains:

Maximality Properties in Numerical Semigroups and Applications to One-dimensional Analytically Irreducible Local Domains Valentina Barucci, David E. Dobbs, Marco Fontana, 1997 [Maximality Properties in Numerical Semigroups and Applications to One-Dimensional Analytically Irreducible Local Domains](#) Valentina Barucci, David E. Dobbs, Marco Fontana, 1997 In Chapter I various numerical semigroup theoretic concepts and constructions are introduced and characterized Applications in Chapter II are made to the study of Noetherian local one dimensional analytically irreducible integral domains especially for the Gorenstein maximal embedding dimension and Arf cases as well as to the so called Kunz case a pervasive kind of domain of Cohen Macaulay type 2 *Focus on Commutative Rings Research* Ayman Badawi, 2006 *Focus on Commutative Rings Research* *Numerical Semigroups and Applications* Abdallah Assi, Marco D'Anna, Pedro A. García-Sánchez, 2020-10-01 This book is an extended and revised version of Numerical Semigroups with Applications published by Springer as part of the RSME series Like the first edition it presents applications of numerical semigroups in Algebraic Geometry Number Theory and Coding Theory It starts by discussing the basic notions related to numerical semigroups and those needed to understand semigroups associated with irreducible meromorphic series It then derives a series of applications in curves and factorization invariants A new chapter is included which offers a detailed review of ideals for numerical semigroups Based on this new chapter descriptions of the module of Kähler differentials for an algebroid curve and for a polynomial curve are provided Moreover the concept of tame degree has been included and is viewed in relation to other factorization invariants appearing in the first edition This content highlights new applications of numerical semigroups and their ideals following in the spirit of the first edition [Commutative Ring Theory](#) Paul-Jean Cahen, Marco Fontana, Evan Houston, Salah-Eddine Kabbaj, 2023-06-14 Presents the proceedings of the Second International Conference on Commutative Ring Theory in Fes Morocco The text details developments in commutative algebra highlighting the theory of rings and ideals It explores commutative algebra's connections with and applications to topological algebra and algebraic geometry

Advances in Ring Theory Sergio R. López-Permouth, Dinh Van Huynh, 2011-01-28 This volume consists of refereed research and expository articles by both plenary and other speakers at the International Conference on Algebra and Applications held at Ohio University in June 2008 to honor S K Jain on his 70th birthday The articles are on a wide variety of areas in classical ring theory and module theory such as rings satisfying polynomial identities rings of quotients group rings homological algebra injectivity and its generalizations etc Included are also applications of ring theory to problems in coding theory and in linear algebra **Commutative Ring Theory** Cahen, 1993-10-28 Exploring commutative algebra's connections with and applications to topological algebra and algebraic geometry Commutative Ring Theory covers the spectra of rings chain conditions dimension theory and Jaffard rings fiber products group rings semigroup rings and graded

rings class groups linear groups integer valued polynomials rings of finite fractions big Cohen Macaulay modules and much more

Numerical Semigroups Valentina Barucci, Scott Chapman, Marco D'Anna, Ralf Fröberg, 2020-05-13 This book presents the state of the art on numerical semigroups and related subjects offering different perspectives on research in the field and including results and examples that are very difficult to find in a structured exposition elsewhere The contents comprise the proceedings of the 2018 INdAM International Meeting on Numerical Semigroups held in Cortona Italy Talks at the meeting centered not only on traditional types of numerical semigroups such as Arf or symmetric and their usual properties but also on related types of semigroups such as affine Puiseux Weierstrass and primary and their applications in other branches of algebra including semigroup rings coding theory star operations and Hilbert functions The papers in the book reflect the variety of the talks and derive from research areas including Semigroup Theory Factorization Theory Algebraic Geometry Combinatorics Commutative Algebra Coding Theory and Number Theory The book is intended for researchers and students who want to learn about recent developments in the theory of numerical semigroups and its connections with other research fields

Commutative Algebra and Its Applications Marco Fontana, 2009 This volume contains selected refereed papers based on lectures presented at the Fifth International Fez Conference on Commutative Algebra and Applications that was held in Fez Morocco in June 2008 The volume represents new trends and areas of classical research within the field with contributions from many different countries In addition the volume has as a special focus the research and influence of Alain Bouvier on commutative algebra over the past thirty years

The Finite Irreducible Linear 2-Groups of Degree 4 Dane Laurence Flannery, 1997 This memoir contains a complete classification of the finite irreducible 2 subgroups of $GL_4(\mathbb{C})$ Specifically the author provides a parametrized list of representatives for the conjugacy classes of such groups where each representative is defined by generating a set of monomial matrices The problem is treated by a variety of techniques including elementary character theory a method for describing Hasse diagrams of submodule lattices and calculation of 2 cohomology by means of the Lyndon Hochschild Serre spectral sequence Related questions concerning isomorphism between the listed groups and Schur indices of their defining characters are also considered

Model Theory and Linear Extreme Points in the Numerical Radius Unit Ball Michael A. Dritschel, Hugo Jan Woerdeman, 1997 This memoir initiates a model theory based study of the numerical radius norm Guided by the abstract model theory of Jim Agler the authors propose a decomposition for operators that is particularly useful in understanding their properties with respect to the numerical radius norm Of the topics amenable to investigation with these tools the following are presented a complete description of the linear extreme points of the non matrix numerical radius unit ball several equivalent characterizations of matricial extremals in the unit ball that is those members which do not allow a nontrivial extension remaining in the unit ball and applications to numerical ranges of matrices including a complete parameterization of all matrices whose numerical ranges are closed disks

Commutative Semigroups P.A. Grillet, 2013-06-29 This is the first

book about commutative semigroups in general Emphasis is on structure but the other parts of the theory are at least surveyed and a full set of about 850 references is included The book is intended for mathematicians who do research on semigroups or who encounter commutative semigroups in their research

Nonlinear Eigenvalues and Analytic-Hypoellipticity Ching-Chau Yu, 1998 Explores the failure of analytic hypoellipticity of two partial differential operators The operators are sums of squares of real analytic vector fields and satisfy Hormander's condition By reducing to an ordinary differential operator the author shows the existence of non linear eigenvalues which is used to disprove analytic hypoellipticity of the original operators No index Annotation copyrighted by Book News Inc Portland OR

Locally Finite, Planar, Edge-Transitive Graphs Jack E. Graver, Mark E. Watkins, 1997 The nine finite planar 3 connected edge transitive graphs have been known and studied for many centuries The infinite locally finite planar 3 connected edge transitive graphs can be classified according to the number of their end The 1 ended graphs in this class were identified by Grnbaum and Shephard Watkins characterized the 2 ended members Any remaining graphs in this class must have uncountably many ends In this work infinite ended members of this class are shown to exist A more detailed classification scheme in terms of the types of Petrie walks in the graphs in this class and the local structure of their automorphism groups is presented

The Study of Minimax Inequalities and Applications to Economics and Variational Inequalities George Xian-Zhi Yuan, 1998 This book provides a unified treatment for the study of the existence of equilibria of abstract economics in topological vector spaces from the viewpoint of Ky Fan minimax inequalities which strongly depend on his infinite dimensional version of the classical Knaster Kuratowski and Mazurkiewicz Lemma KKM Lemma in 1961 Studied are applications of general system versions of minimax inequalities and generalized quasi variational inequalities and random abstract economics and its applications to the system of random quasi variational inequalities are given

Spectral Asymptotics on Degenerating Hyperbolic 3-Manifolds Józef Dodziuk, Jay Jorgenson, 1998 In this volume the authors study asymptotics of the geometry and spectral theory of degenerating sequences of finite volume hyperbolic manifolds of three dimensions Thurston's hyperbolic surgery theorem asserts the existence of non trivial sequences of finite volume hyperbolic three manifolds which converge to a three manifold with additional cusps In the geometric aspect of their study the authors use the convergence of hyperbolic metrics on the thick parts of the manifolds under consideration to investigate convergence of tubes in the manifolds of the sequence to cusps of the limiting manifold In the spectral theory aspect of the work they prove convergence of heat kernels They then define a regularized heat trace associated to any finite volume complete hyperbolic three manifold and study its asymptotic behaviour through degeneration As an application of the analysis of the regularized heat trace they study asymptotic behaviours of the spectral zeta function determinant of the Laplacian Selberg zeta function and spectral counting functions through degeneration The authors methods are an adaptation to three dimensions of the earlier work of Jorgenson and Lundelius who investigated the asymptotic behaviour of spectral functions on degenerating families of finite

area hyperbolic Riemann surfaces **The Structure of k -CS-Transitive Cycle-Free Partial Orders** Richard Warren, 1997 The class of cycle free partial orders CFPOs is defined and the CFPOs fulfilling a natural transitivity assumption called k connected set transitivity k CS transitivity are analysed in some detail Classification in many of the interesting cases is given This work generalizes Droste's classification of the countable k transitive trees $k \geq 1$ In a CFPO the structure can be branch downwards as well as upwards and can do so repeatedly though it never returns to the starting point by a cycle Mostly it is assumed that $k \geq 2$ and that all maximal chains are finite The main classification splits into the sporadic and skeletal cases The former is complete in all cardinalities The latter is performed only in the countable case The classification is considerably more complicated than for trees and skeletal CFPOs exhibit rich elaborate and rather surprising behaviour

Flat Extensions of Positive Moment Matrices: Recursively Generated Relations Raúl E. Curto, Lawrence A. Fialkow, 1998 In this book the authors develop new computational tests for existence and uniqueness of representing measures μ in the Truncated Complex Moment Problem $\int \bar{z}_j^d z_i^d \mu = \gamma_{ij,d}$ $0 \leq i, j \leq 2n$ Conditions for the existence of finitely atomic representing measures are expressed in terms of positivity and extension properties of the moment matrix $M_n(\gamma)$ associated with γ $\gamma \equiv \gamma_{2n}$ $\gamma_{00} \dots \gamma_{0,2n} \dots \gamma_{2n,0} \gamma_{00,0}$ This study includes new conditions for flat i e rank preserving extensions M_{n+1} of M_n $\gamma_{n+1} \geq 0$ each such extension corresponds to a distinct rank M_n atomic representing measure and each such measure is minimal among representing measures in terms of the cardinality of its support For a natural class of moment matrices satisfying the tests of recursive generation recursive consistency and normal consistency the existence problem for minimal representing measures is reduced to the solubility of small systems of multivariable algebraic equations In a variety of applications including cases of the quartic moment problem $n = 2$ the text includes explicit constructions of minimal representing measures via the theory of flat extensions Additional computational tests are used to prove non existence of representing measures or the non existence of minimal representing measures These tests are used to illustrate in very concrete terms new phenomena associated with higher dimensional moment problems that do not appear in the classical one dimensional moment problem **Bosonic Construction of**

Vertex Operator Para-Algebras from Symplectic Affine Kac-Moody Algebras Michael David Weiner, 1998 Begins with the bosonic construction of four level 1, 2 irreducible representations of the symplectic affine Kac Moody Lie algebra C_l The direct sum of two of these is given the structure of a vertex operator algebra VOA and the direct sum of the other two is given the structure of a twisted VOA module The dissertation includes the bosonic analog of the fermionic construction of a vertex operator superalgebra from the four level 1 irreducible modules of type D_l No index Annotation copyrighted by Book News Inc Portland OR **Some Connections between Isoperimetric and Sobolev-type Inequalities** Serguei

Germanovich Bobkov, Christian Houdré, 1997 For Borel probability measures on metric spaces this text studies the interplay between isoperimetric and Sobolev type inequalities In particular the question of finding optimal constants via isoperimetric

quantities is explored Also given are necessary and sufficient conditions for the equivalence between the extremality of some sets in the isoperimetric problem and the validity of some analytic inequalities The book devotes much attention to the probability distributions on the real line the normalized Lebesgue measure on the Euclidean spheres and the canonical Gaussian measure on the Euclidean space

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