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Stable Networks and Product Graphs

Tomás Feder



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Stable Networks And Product Graphs

Dieter Happel, Idun Reiten, Sverre O. Smalø

Stable Networks And Product Graphs:

Stable Networks and Product Graphs Tomás Feder,1995 The structural and algorithmic study of stability in nonexpansive networks is based on a representation of the possible assignments of Boolean values for a network as vertices in a Boolean hypercube under the associated Hamming metric This global view takes advantage of the median properties of the hypercube and extends to metric networks where individual values are now chosen from the finite metric spaces and combined by means of an additive product operation The relationship between products of metric spaces and products of graphs then establishes a connection between isometric representation in graphs and nonexpansiveness in metric networks

Handbook of Product Graphs Richard Hammack, Wilfried Imrich, Sandi Klavžar, 2011-06-06 This handbook examines the dichotomy between the structure of products and their subgraphs It also features the design of efficient algorithms that recognize products and their subgraphs and explores the relationship between graph parameters of the product and factors Extensively revised and expanded this second edition presents full proofs of many important results as well as up to date research and conjectures It illustrates applications of graph products in several areas and contains well over 300 exercises Supplementary material is available on the book s website **Electronics, Communications and Networks** Antonio J. Tallón-Ballesteros, Estefanía Cortés-Ancos, Diego A. López-García, 2024-01-15 It is hard to imagine a world without electronic communication networks so dependent have we all become on the networks which now exist and have become part of the fabric of our daily lives This book presents papers from CECNet 2023 the 13th International Conference on Electronics Communications and Networks held as a hybrid event in person in Macau China and online via Microsoft Teams from 17 20 November 2023 This annual conference provides a comprehensive global forum for experts and participants from academia to exchange ideas and present the results of ongoing research in state of the art areas of electronics technology communications engineering and technology wireless communications engineering and technology and computer engineering and technology A total of 324 submissions were received for the conference and those which qualified by virtue of falling under the scope of the conference topics were exhaustively reviewed by program committee members and peer reviewers taking into account the breadth and depth of the relevant research topics The 101 selected contributions included in this book present innovative original ideas or results of general significance supported by clear and rigorous reasoning and compelling new light in both evidence and method Subjects covered divide broadly into 3 categories electronics technology and VLSI internet technology and signal processing and information communication and communication networks Providing an overview of current research and developments in these rapidly evolving fields the book will be of interest to all those working with digital communications networks **Handbook of Graph Theory** Jonathan L. Gross, Jay Yellen, Ping Zhang, 2013-12-17 In the ten years since the publication of the best selling first edition more than 1 000 graph theory papers have been published each year Reflecting these advances Handbook of Graph Theory Second Edition provides comprehensive

coverage of the main topics in pure and applied graph theory This second edition over 400 pages longer than its prede **Modern Graph Theory** Bela Bollobas, 2013-12-01 The time has now come when graph theory should be part of the education of every serious student of mathematics and computer science both for its own sake and to enhance the appreciation of mathematics as a whole This book is an in depth account of graph theory written with such a student in mind it reflects the current state of the subject and emphasizes connections with other branches of pure mathematics The volume grew out of the author's earlier book Graph Theory An Introductory Course but its length is well over twice that of its predecessor allowing it to reveal many exciting new developments in the subject Recognizing that graph theory is one of several courses competing for the attention of a student the book contains extensive descriptive passages designed to convey the flavor of the subject and to arouse interest In addition to a modern treatment of the classical areas of graph theory such as coloring matching extremal theory and algebraic graph theory the book presents a detailed account of newer topics including Szemer edi s Regularity Lemma and its use Shelah s extension of the Hales Jewett Theorem the precise nature of the phase transition in a random graph process the connection between electrical networks and random walks on graphs and the Tutte polynomial and its cousins in knot theory In no other branch of mathematics is it as vital to tackle and solve challenging exercises in order to master the subject To this end the book contains an unusually large number of well thought out exercises over 600 in total Although some are straightforward most of them are substantial and others will stretch even the most able reader **Topics in Graph Theory** Wilfried Imrich, Sandi Klavzar, Douglas F Rall, 2008-10-27 From specialists in the field you will learn about interesting connections and recent developments in the field of graph theory by looking in particular at Cartesian products arguably the most important of the four standard graph products Many new results in this area appear for the first time in print in this book Written in an accessible way **The Real Positive Definite Completion Problem: Cycle Completability** Wayne Walton Barrett, Charles R. Johnson, Raphael Loewy, 1996 Given a partial symmetric matrix the positive definite completion problem asks if the unspecified entries in the matrix can be chosen so as to make the resulting matrix positive definite Applications include probability and statistics image enhancement systems engineering geophysics and mathematical programming The positive definite completion problem can also be viewed as a mechanism for addressing a fundamental problem in Euclidean geometry which potential geometric configurations of vectors i e configurations with angles between some vectors specified are realizable in a Euclidean space. The positions of the specified entries in a partial matrix are naturally described by a graph The question of existence of a positive definite completion was previously solved completely for the restrictive class of chordal graphs and this work solves the problem for the class of cycle completable graphs a significant generalization of chordal graphs These are graphs for which knowledge of completability for induced cycles and cliques implies completability of partial symmetric matrices with the given graph Compact Connected Lie Transformation Groups on Spheres with Low Cohomogeneity, I Eldar Straume, 1996 The

cohomogeneity of a transformation group italic capitals G X is by definition the dimension of its orbit space italic c dim italic capitals X G By enlarging this simple numerical invariant but suitably restricted one gradually increases the complexity of orbit structures of transformation groups This is a natural program for classical space forms which traditionally constitute the first canonical family of testing spaces due to their unique combination of topological simplicity and abundance in varieties of compact differentiable transformation groups Classification of Simple \$C\$*-algebras: Inductive Limits of Matrix Algebras over Trees Liangging Li,1997 In this paper it is shown that the simple unital C algebras arising as inductive limits of sequences of finite direct sums of matrix algebras over italic capital C italic capital X subscript italic i where italic capital X subscript italic i are arbitrary variable trees are classified by K theoretical and tracial data This result generalizes the result of George Elliott of the case of italic capital X subscript italic i 0 1 The added generality is useful in the classification of more general inductive limit C algebras **Excluding Infinite Clique Minors** Neil Robertson, Paul D. Seymour, Robin Thomas, 1995 For each infinite cardinal lowercase Greek Kappa we give a structural characterization of the graphs with no italic capital K subscript lowercase Greek Kappa minor We also give such a characterization of the graphs with no half grid minor Inverse Nodal Problems: Finding the Potential from Nodal Lines Ole H. Hald, Joyce McLaughlin, 1996 In this paper we consider an eigenvalue problem which arises in the study of rectangular membranes The mathematical model is an elliptic equation in potential form with Dirichlet boundary conditions We show that the potential is uniquely determined up to an additive constant by a subset of the nodal lines of the eigenfunctions A formula is shown which when the additive constant is given yields an approximation to the potential at a dense set of points We present an estimate for the error made by the formula A substantial part of this work is the derivation of the asymptotic forms for a rich set of eigenvalues and eigenfunctions for a large set of rectangles **Canard Cycles and Center Manifolds** Freddy Dumortier, Robert H. Roussarie, 1996 In this book the canard phenomenon occurring in Van der Pol s equation epsilon ddot x x 2 x dot x x a 0 is studied For sufficiently small epsilon 0 and for decreasing a the limit cycle created in a Hopf bifurcation at a 0 stays of small size for a while before it very rapidly changes to big size representing the typical relaxation oscillation. The authors give a geometric explanation and proof of this phenomenon using foliations by center manifolds and blow up of unfoldings as essential techniques The method is general enough to be useful in the study of other singular perturbation **Intersection Pairings on Conley Indices** Henry L. Kurland, 1996 This memoir is a careful and detailed study problems of the intersection pairing in the Conley index The Conley index associates to an isolated invariant set of a semiflow with some mild compactness conditions a homotopy type of a space constructed to be invariant under perturbations of the flow The homology of this space is the homology Conley index For a two sided flow each isolated invariant set has two indices defined one for the forward flow and one for the reverse In general there is no relationship between these two indices but when the flow is on an orientable manifold the two indices can be related by an intersection pairing It is this pairing that

receives a careful and detailed study in this memoir Results are then applied to the motivating example of the work the existence of transition layer behavior for two point boundary value problems of singularly perturbed systems *Factorizing the Classical Inequalities* Grahame Bennett,1996 This memoir describes a new way of looking at the classical inequalities The most famous such results those of Hilbert Hardy and Copson may be interpreted as inclusion relationships I superscript italic p subset equality symbol italic capital Y between certain Banach sequence spaces the norm of the injection being the best constant of the particular inequality The inequalities of Hilbert Hardy and Copson all share the same space italic capital Y That space alias italic ces italic p is central to many celebrated inequalities and thus is studied here in considerable detail

Cyclic Phenomena for Composition Operators Paul Bourdon, Joel H. Shapiro, 1997 We undertake a systematic study of cyclic phenomena for composition operators Our work shows that composition operators exhibit strikingly diverse types of cyclic behavior and it connects this behavior with classical problems involving complex polynomial approximation and analytic functional equations Discretization of Homoclinic Orbits, Rapid Forcing and `Invisible' Chaos Bernold Fiedler, Jürgen Scheurle, 1996 Numerically speaking continuous time dynamical systems do not exist Rather a discretized version is studied and interpreted in analogy to the continuous time dynamical system Over fixed finite time intervals this analogy is guite close and well understood in terms of discretization errors and sophisticated discretization schemes Over large or infinite time intervals this analogy is not so clear because discretization errors tend to accumulate exponentially with time In this paper we specifically investigate the correspondence between continuous and discrete time dynamical systems for homoclinic orbits By definition these are orbits which tend to the same stationary point for both large positive and large negative times Tilting in Abelian Categories and Quasitilted Algebras Dieter Happel, Idun Reiten, Sverre O. Smalø,1996 We generalize tilting with respect to a tilting module of projective dimension at most one for an Artin algebra to tilting with respect to a torsion pair in an Abelian category Our construction is motivated by the connection between tilting and derived categories We develop a general theory for such tilting and are led to a generalization of tilting algebras which we call quasitilted algebras This class also contains the canonical algebras and we show that the quasitilted algebras are characterized by having global dimension at most two and each indecomposable module having projective dimension at most one or injective dimension at most one We also give other characterizations of quasitilted algebras and give methods for Decision Problems for Equational Theories of Relation Algebras H. Andréka, Steven R. constructing such algebras Givant, I. Németi, 1997 We prove that any variety of relation algebras which contains an algebra with infinitely many elements below the identity or which contains the full group relation algebra on some infinite group or on arbitrarily large finite groups must have an undecidable equational theory Then we construct an embedding of the lattice of all subsets of the natural numbers into the lattice of varieties of relation algebras such that the variety correlated with a set italic capital X of natural numbers has a decidable equational theory if and only if italic capital X is a decidable i e recursive set Finally we

construct an example of an infinite finitely generated simple representable relation algebra that has a decidable equational theory Abstract *On Finite Groups and Homotopy Theory* Ran Levi,1995 In part 1 we study the homology homotopy and stable homotopy of capital Greek Omega italic capital B lowercase Greek Pi up arrowhead over subscript italic p where italic capital G is a finite italic p perfect group In part 2 we define the concept of resolutions by fibrations over an arbitrary family of spaces **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

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