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## Markov Fields over Countable Partially Ordered Sets: Extrema and Splitting

I. V. Evstigneev  
P. E. Greenwood



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American Mathematical Society

# Markov Fields Over Countable Partially Ordered Sets

## Extrema And Splitting

**Paul Kirk, Eric Klassen**



## **Markov Fields Over Countable Partially Ordered Sets Extrema And Splitting:**

**Markov Fields Over Countable Partially Ordered Sets** I. V. Evstigneev, 1994 *Markov Fields Over Countable Partially Ordered Sets* Igor' Viacheslavovich Evstigneev, Priscilla E. Greenwood, 1992 *Markov Fields over Countable Partially Ordered Sets: Extrema and Splitting* I. V. Evstigneev, P. E. Greenwood, 1994 Various notions of the Markov property relative to a partial ordering have been proposed by both physicists and mathematicians This work develops techniques for styling Markov fields on partially ordered sets We introduce random transformations of the index set which preserves the Markov property of the field These transformations yield new classes of Markov fields starting from relatively simple ones Examples include a model for crack formation and a model for the distribution of fibres in a composite material **Global Aspects of Homoclinic Bifurcations of Vector Fields** Ale Jan Homburg, 1996 In this book the author investigates a class of smooth one parameter families of vector fields on some  $n$  dimensional manifold exhibiting a homoclinic bifurcation That is he considers generic families  $x_\mu$  where  $x_0$  has a distinguished hyperbolic singularity  $p$  and a homoclinic orbit an orbit converging to  $p$  both for positive and negative time It is assumed that this homoclinic orbit is of saddle saddle type characterized by the existence of well defined directions along which it converges to the singularity  $p$  The study is not confined to a small neighborhood of the homoclinic orbit Instead the position of the stable and unstable set of the homoclinic orbit is incorporated and it is shown that homoclinic bifurcations can lead to complicated bifurcations and dynamics including phenomena like intermittency and annihilation of suspended horseshoes **The Economy As An Evolving Complex System II** W. Brian Arthur, 2018-05-04 A new view of the economy as an evolving complex system has been pioneered at the Santa Fe Institute over the last ten years This volume is a collection of articles that shape and define this view a view of the economy as emerging from the interactions of individual agents whose behavior constantly evolves whose strategies and actions are always adapting The traditional framework in economics portrays activity within an equilibrium steady state The interacting agents in the economy are typically homogenous solve well defined problems using perfect rationality and act within given legal and social structures The complexity approach by contrast sees economic activity as continually changing continually in process The interacting agents are typically heterogeneous they must cognitively interpret the problems they face and together they create the structures markets legal and social institutions price patterns expectations to which they individually react Such structures may never settle down Agents may forever adapt and explore and evolve their behaviors within structures that continually emerge and change and disappear structures these behaviors co create This complexity approach does not replace the equilibrium one it complements it The papers here collected originated at a recent conference at the Santa Fe Institute which was called to follow up the well known 1987 SFI conference organized by Philip Anderson Kenneth Arrow and David Pines They survey the new study of complexity and the economy They apply this approach to real economic problems and they show the extent to which the initial vision of the 1987 conference has

come to fruition     *Second-Order Sturm-Liouville Difference Equations and Orthogonal Polynomials* Alouf Jirari, 1995 This memoir presents machinery for analyzing many discrete physical situations and should be of interest to physicists engineers and mathematicians We develop a theory for regular and singular Sturm Liouville boundary value problems for difference equations generalizing many of the known results for differential equations We discuss the self adjointness of these problems as well as their abstract spectral resolution in the appropriate italic capital L2 setting and give necessary and sufficient conditions for a second order difference operator to be self adjoint and have orthogonal polynomials as eigenfunctions

Automorphisms of the Lattice of Recursively Enumerable Sets Peter Cholak, 1995 A version of Harrington s capital Greek Delta3 automorphism technique for the lattice of recursively enumerable sets is introduced and developed by reproving Soare s Extension Theorem Then this automorphism technique is used to show two technical theorems the High Extension Theorem I and the High Extension Theorem II This is a degree theoretic technique for constructing both automorphisms of the lattice of r e sets and isomorphisms between various substructures of the lattice     **Hilbert Modules over Operator**

**Algebras** Paul S. Muhly, Baruch Solel, 1995 Addresses the three dimensional generalization of category offering a full definition of tricategory a proof of the coherence theorem for tricategories and a modern source of material on Gray s tensor product of 2 categories Of interest to research mathematicians theoretical physicists algebraic topologists 3 D computer scientists and theoretical computer scientists Society members 19 00 No index Annotation copyright by Book News Inc Portland OR     **Analytic Deformations of the Spectrum of a Family of Dirac Operators on an Odd-Dimensional**

**Manifold with Boundary** Paul Kirk, Eric Klassen, 1996 The analytic perturbation theory for eigenvalues of Dirac operators on odd dimensional manifolds with boundary is described in terms of italic extended L2 eigenvectors end italics on manifolds with cylindrical ends These are generalizations of the Atiyah Patodi Singer extended italic capital L2 kernel of a Dirac operator We prove that they form a discrete set near zero and deform analytically in contrast to italic capital L2 eigenvectors which can be absorbed into the continuous spectrum under deformations when the tangential operator is not invertible We show that the analytic deformation theory for extended italic capital L2 eigenvectors and Atiyah Patodi Singer eigenvectors coincides     **On the Martingale Problem for Interactive Measure-Valued Branching Diffusions** Edwin Arend

Perkins, 1995 This book develops stochastic integration with respect to Brownian trees and its associated stochastic calculus with the aim of proving pathwise existence and uniqueness in a stochastic equation driven by a historical Brownian motion Perkins uses these results and a Girsanov type theorem to prove that the martingale problem for the historical process associated with a wide class of interactive branching measure valued diffusions superprocesses is well posed The resulting measure valued processes will arise as limits of the empirical measures of branching particle systems in which particles interact through their spatial motions or to a lesser extent through their branching rates     **Pseudofunctors on Modules**

**with Zero Dimensional Support** I-Chiau Huang, 1995 Pseudofunctors with values on modules with zero dimensional

support are constructed over the formally smooth category and residually finite category Combining those pseudofunctors a pseudofunctor over the category whose objects are Noetherian local rings and whose morphisms are local with finitely generated residue field extensions is constructed

*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 constructing such algebras

*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  $\ell^p \subset \ell^Y$  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  $\ell^Y$  That space alias  $\ell^p$  is central to many celebrated inequalities and thus is studied here in considerable detail

**The Method of Layer Potentials for the Heat Equation in Time-Varying Domains** John L. Lewis, Margaret Anne Marie Murray, 1995 This memoir consists of three papers in which we develop the method of layer potentials for the heat equation in time varying domains In Chapter I we show certain singular integral operators on  $L^p$  are bounded in Chapter II we develop a modification of the David buildup scheme to obtain  $L^p$  boundedness of the double layer heat potential on the boundary of our domains In Chapter III we use the results of the first two chapters to show the mutual absolute continuity of parabolic measure and a certain projective Lebesgue measure

*An Arithmetic Riemann-Roch Theorem for Singular Arithmetic Surfaces* Wayne Aitken, 1996 The following gives a development of Arakelov theory general enough to handle not only regular arithmetic surfaces but also a large class of arithmetic surfaces whose generic fiber has singularities This development culminates in an arithmetic Riemann-Roch theorem for such arithmetic surfaces The first part of the memoir gives a treatment of Deligne's functorial intersection theory and the second develops a class of intersection functions for singular curves which behaves analogously to the canonical Green's functions introduced by Arakelov for smooth curves

**Generalized Tate Cohomology** John Patrick Campbell Greenlees, J. Peter May, 1995 Let  $G$  be a compact Lie group  $EG$  a contractible free  $G$  space and let  $E_G$  be the unreduced suspension of  $EG$  with one of the cone points as basepoint Let  $k_G$  be a  $G$  spectrum Let  $X$  denote the disjoint union of  $X$  and a  $G$  fixed basepoint Define

the  $K$  spectra  $f_k$  over  $K$  up arrowhead symbol  $E_k$  and  $t_k$  subscripts  $G$  capital  $F$   $E_k$  up arrowhead symbol  $E$   $G$  The last of these is the  $G$  spectrum representing the generalized Tate homology and cohomology theories associated to  $k$  subscripts  $G$  Here  $F$   $E_k$  over  $G$  is the function space spectrum The authors develop the properties of these theories illustrating the manner in which they generalize the classical Tate Swan theories

The  $2$ -Dimensional Attractor of  $x'(t) = -\mu x(t) + f(x(t-1))$  Hans-Otto Walther, 1995 See attachment

*Textile Systems for Endomorphisms and Automorphisms of the Shift* Masakazu Nasu, 1995 We introduce the notion of a textile system Using this we study the dynamical properties of endomorphisms and automorphisms of topological Markov shifts including one sided ones The dynamical properties of automorphisms of sofic systems are also studied

*On Finite Groups and Homotopy Theory* Ran Levi, 1995 In part 1 we study the homology homotopy and stable homotopy of capital Greek  $\Omega$   $B$  lowercase Greek  $\pi$  up arrowhead over  $p$  where  $G$  is a finite  $p$  perfect group In part 2 we define the concept of resolutions by fibrations over an arbitrary family of spaces

*Shortest Paths for Sub-Riemannian Metrics on Rank-Two Distributions* Wensheng Liu, Hector J. Sussmann, 1995 A sub Riemannian manifold  $M \times E \times G$  consists of a finite dimensional manifold  $M$  a rank two bracket generating distribution  $E$  on  $M$  and a Riemannian metric  $G$  on  $E$  All length minimizing arcs on  $M \times E \times G$  are either normal extremals or abnormal extremals Normal extremals are locally optimal i e every sufficiently short piece of such an extremal is a minimizer The question whether every length minimizer is a normal extremal was recently settled by R G Montgomery who exhibited a counterexample The present work proves that regular abnormal extremals are locally optimal and in the case that  $E$  satisfies a mild additional restriction the abnormal minimizers are ubiquitous rather than exceptional All the topics of this research report historical notes examples abnormal extremals Hamiltonians nonholonomic distributions sub Riemannian distance the relations between minimality and extremality regular abnormal extremals local optimality of regular abnormal extremals etc are presented in a very clear and effective way

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