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Noncommutative Geometry and Optimal Transport Pierre Martinetti, Jean-Christophe Wallet, 2016-10-26 The distance formula in noncommutative geometry was introduced by Connes at the end of the 1980s It is a generalization of Riemannian geodesic distance that makes sense in a noncommutative setting and provides an original tool to study the geometry of the space of states on an algebra It also has an intriguing echo in physics for it yields a metric interpretation for the Higgs field In the 1990s Rieffel noticed that this distance is a noncommutative version of the Wasserstein distance of order 1 in the theory of optimal transport More exactly this is a noncommutative generalization of Kantorovich dual formula of the Wasserstein distance Connes distance thus offers an unexpected connection between an ancient mathematical problem and the most recent discovery in high energy physics The meaning of this connection is far from clear Yet Rieffel s observation

suggests that Connes distance may provide an interesting starting point for a theory of optimal transport in noncommutative geometry This volume contains several review papers that will give the reader an extensive introduction to the metric aspect of noncommutative geometry and its possible interpretation as a Wasserstein distance on a quantum space as well as several Endoscopic Classification of Representations of Quasi-Split Unitary Groups Chung Pang Mok, 2015-04-09 In this paper the author establishes the endoscopic classification of tempered representations of quasi split unitary groups over local fields and the endoscopic classification of the discrete automorphic spectrum of quasi split unitary groups over global number fields The method is analogous to the work of Arthur on orthogonal and symplectic groups based on the theory of endoscopy and the comparison of trace formulas on unitary groups and general linear groups Homological Mirror Symmetry for the Quartic Surface Paul Seidel, 2015-06-26 The author proves Kontsevich's form of the mirror symmetry conjecture for on the symplectic geometry side a quartic surface in C **Advanced Mathematical Methods for Economic** Efficiency Analysis Pedro Macedo, Victor Moutinho, Mara Madaleno, 2023-06-21 Economic efficiency analysis has received considerable worldwide attention in the last few decades with Stochastic Frontier Analysis SFA and Data Envelopment Analysis DEA establishing themselves as the two dominant approaches in the literature This book by combining cutting edge theoretical research on DEA and SFA with attractive real world applications offers a valuable asset for professors students researchers and professionals working in all branches of economic efficiency analysis as well as those concerned with the corresponding economic policies The book is divided into three parts the first of which is devoted to basic concepts making the content self contained The second is devoted to DEA and the third to SFA The topics covered in Part 2 range from stochastic DEA to multidirectional dynamic inefficiency analysis including directional distance functions the elimination and choice translating algorithm benefit of the doubt composite indicators and internal benchmarking for efficiency evaluations Part 3 also includes exciting and cutting edge theoretical research on e g robustness nonparametric stochastic frontier models hierarchical panel data models and estimation methods like corrected ordinary least squares and maximum entropy

Irreducible Almost Simple Subgroups of Classical Algebraic Groups Timothy C. Burness, Soumaia Ghandour, Claude Marion, Donna M. Testerman, 2015-06-26 Let be a simple classical algebraic group over an algebraically closed field of characteristic with natural module Let be a closed subgroup of and let be a nontrivial restricted irreducible tensor indecomposable rational module such that the restriction of to is irreducible In this paper the authors classify the triples of this form where and is a disconnected almost simple positive dimensional closed subgroup of acting irreducibly on Moreover by combining this result with earlier work they complete the classification of the irreducible triples where is a simple algebraic group over and is a maximal closed subgroup of positive dimension **Degree Spectra of Relations on a Cone** Matthew Harrison-Trainor, 2018-05-29 Let mathcal A be a mathematical structure with an additional relation R The author is interested in the degree spectrum of R either among computable copies of mathcal A when mathcal A R is a natural

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Shock Waves in Conservation Laws with Physical Viscosity Tai-Ping Liu, Yanni Zeng, 2015-02-06 The authors study the perturbation of a shock wave in conservation laws with physical viscosity They obtain the detailed pointwise estimates of the solutions In particular they show that the solution converges to a translated shock profile The strength of the perturbation and that of the shock are assumed to be small but independent The authors assumptions on the viscosity matrix are general so that their results apply to the Navier Stokes equations for the compressible fluid and the full system of magnetohydrodynamics including the cases of multiple eigenvalues in the transversal fields as long as the shock is classical The authors analysis depends on accurate construction of an approximate Green s function The form of the ansatz for the

perturbation is carefully constructed and is sufficiently tight so that the author can close the nonlinear term through

Duhamel s principle The Bigraded Rumin Complex via Differential Forms Jeffrey S. Case, 2025-02-21 View the abstract

**Thinking and Acting Systemically** Alan Daly, Kara Finnigan, 2016-05-19 This volume argues that districts are important as a lever for change given the limited success of school by school efforts Policies that focus on skill development recognize and support performance create opportunities for collaboration build leader capacity and create networks of knowledge sharing hold great potential for improving districts but it will require a paradigm shift in the way we view our public school system and those who work within it away from blame and toward complext systems change **Bounded Littlewood** Identities Eric M. Rains, S. Ole Warnaar, 2021-07-21 We describe a method based on the theory of Macdonald Koornwinder polynomials for proving bounded Littlewood identities Our approach provides an alternative to Macdonald's partial fraction technique and results in the first examples of bounded Littlewood identities for Macdonald polynomials These identities which take the form of decomposition formulas for Macdonald polynomials of type R S in terms of ordinary Macdonald polynomials are g t analogues of known branching formulas for characters of the symplectic orthogonal and special orthogonal groups In the classical limit our method implies that MacMahon's famous ex conjecture for the generating function of symmetric plane partitions in a box follows from the identification of GL n R O n as a Gelfand pair As further applications we obtain combinatorial formulas for characters of affine Lie algebras Rogers Ramanujan identities for affine Lie algebras complementing recent results of Griffin et al and guadratic transformation formulas for Kaneko Macdonald type basic hypergeometric series Mathematical Reasoning: The History and Impact of the DReaM Group Gregory Michaelson, 2021-11-20 This collection of essays examines the key achievements and likely developments in the area of automated reasoning In keeping with the group ethos Automated Reasoning is interpreted liberally spanning underpinning theory tools for reasoning argumentation explanation computational creativity and pedagogy Wider applications including secure and trustworthy software and health care and emergency management The book starts with a technically oriented history of the Edinburgh Automated Reasoning Group written by Alan Bundy which is followed by chapters from leading researchers associated with the group Mathematical Reasoning The History and Impact of the DReaM Group will attract considerable interest from researchers and practitioners of Automated Reasoning including postgraduates It should also be of interest to those researching the history of AI **Decision Making Optimization Models for Business Partnerships** Gholam R. Amin, Mustapha Ibn Boamah, 2025-06-13 Efficiency and productivity improvement are imperative for businesses to remain competitive in an increasingly dynamic marketplace While business organizations have the potential to thrive independently collaborating with others fosters a collective strength that can lead to greater innovation expanded reach and shared success Decision making optimization models for business partnerships are essential as businesses seldom have all the resources they need and thus they require alliances and partnerships with others to enable them to meet their goals

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