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Caught in the Act Cyril Julie,Lorna Holtman,Charles R. Smith,2019-12-11 The research reported in Caught in the Act draws together the insights gained from a continuous professional development initiative for high school mathematics teachers teaching in low socio economic status and socially challenged environments in South Africa The chapters show the possibilities for enhancing achievement in school mathematics if a strength based approach is adopted to develop teaching with teachers and when their concerns are taken seriously The book demonstrates that the ecological relevance fitness for the context in which teachers are teaching of the goods developed and distributed by initiatives should be a major consideration to offer hope for sustainable implementation to improve school mathematics education The book is of interest to mathematics teachers school leaders mathematics curriculum advisors policy makers and researchers A Homology Theory for Smale Spaces Ian F. Putnam,2014-09-29 The author develops a homology theory for Smale spaces which include the basics sets for an Axiom A diffeomorphism It is based on two ingredients The first is an improved version of Bowen s result that every such system is the image of a shift of finite type under a finite to one factor map The second is Krieger s dimension group invariant for shifts of finite type He proves a Lefschetz formula which relates the number of periodic points of the system for a given period to trace data from the action of the dynamics on the homology groups The existence of such a theory was proposed by Bowen in the 1970s *Parameters* ,2017 **Hod Mice and the Mouse Set Conjecture** Grigor Sargsyan,2015-06-26 The author develops the theory of Hod mice below ADR is regular He uses this theory to show that HOD of the minimal model of ADR is regular satisfies GCH Moreover he shows that the Mouse Set Conjecture is true in the minimal model of ADR is regular *Numerical Approximations of Stochastic Differential Equations with Non-Globally Lipschitz Continuous Coefficients* Martin Hutzenthaler,Arnulf Jentzen,2015-06-26 Many stochastic differential equations SDEs in the literature have a superlinearly growing nonlinearity in their drift or diffusion coefficient Unfortunately moments of the computationally efficient Euler Maruyama approximation method diverge for these SDEs in finite time This article develops a general theory based on rare events for studying integrability properties such as moment bounds for discrete time stochastic processes Using this approach the authors establish moment bounds for fully and partially drift implicit Euler methods and for a class of new explicit approximation methods which require only a few more arithmetical operations than the Euler Maruyama method These moment bounds are then used to prove strong convergence of the proposed schemes Finally the authors illustrate their results for several SDEs from finance physics biology and chemistry *Symmetry in Geometry and Analysis, Volume 1* Michael Pevzner,Hideko Sekiguchi,2025-02-09 Symmetry in Geometry and Analysis is a Festschrift honoring Toshiyuki Kobayashi The three volumes feature 35 selected contributions from invited speakers of twin conferences held in June 2022 in Reims France and in September 2022 in Tokyo Japan These contributions highlight the profound impact of Prof Kobayashi s pioneering ideas groundbreaking discoveries and significant achievements in the

development of analytic representation theory noncommutative harmonic analysis and the geometry of discontinuous groups beyond the Riemannian context among other areas over the past four decades The first volume of the Festschrift includes a survey article on Kobayashi s innovative contributions to Mathematics emphasizing their influence and introducing new perspectives across various fields Original articles contained in Volume 1 focus on differential geometry with symmetries as well as algebraic and geometric aspects of representation theory of reductive Lie groups and related topics Contributions are by Velleda Baldoni Dan Barbasch Leticia Barchini Sigiswald Barbier Yves Benoist Sam Claerebout Michael Eastwood Wee Teck Gan William M Goldman Roger Howe Kazuki Kannaka Toshihisa Kubo Hung Yean Loke Jia Jun Ma Reiko Miyaoka Kento Ogawa Takayuki Okuda Yoshiki Oshima Paul mile Paradan Annegret Paul Michael Pevzner Yiannis Sakellaridis Atsumi Sasaki Gordan Savin Hideko Sekiguchi Binyong Sun Yuichiro Tanaka Koichi Tojo Peter Trapa Mich le Vergne Joseph A Wolf Kayue Daniel Wong and Chen Bo Zhu The Mathematical Work of Toshiyuki Kobayashi is available open access under a Creative Commons Attribution 4 0 International License via link springer com   *On the Differential Structure of Metric Measure Spaces and Applications* Nicola Gigli,2015-06-26 The main goals of this paper are i To develop an abstract differential calculus on metric measure spaces by investigating the duality relations between differentials and gradients of Sobolev functions This will be achieved without calling into play any sort of analysis in charts our assumptions being the metric space is complete and separable and the measure is Radon and non negative ii To employ these notions of calculus to provide via integration by parts a general definition of distributional Laplacian thus giving a meaning to an expression like where is a function and is a measure iii To show that on spaces with Ricci curvature bounded from below and dimension bounded from above the Laplacian of the distance function is always a measure and that this measure has the standard sharp comparison properties This result requires an additional assumption on the space which reduces to strict convexity of the norm in the case of smooth Finsler structures and is always satisfied on spaces with linear Laplacian a situation which is analyzed in detail   **The Fourier Transform for Certain HyperKahler Fourfolds** Mingmin Shen,Charles Vial,2016-03-10 Using a codimension 1 algebraic cycle obtained from the Poincar line bundle Beauville defined the Fourier transform on the Chow groups of an abelian variety A and showed that the Fourier transform induces a decomposition of the Chow ring CH A By using a codimension 2 algebraic cycle representing the Beauville Bogomolov class the authors give evidence for the existence of a similar decomposition for the Chow ring of Hyperk hler varieties deformation equivalent to the Hilbert scheme of length 2 subschemes on a K3 surface They indeed establish the existence of such a decomposition for the Hilbert scheme of length 2 subschemes on a K3 surface and for the variety of lines on a very general cubic fourfold   **Learning Analytics in Higher Education** John Zilvinskis,Victor Borden,2017-09-28 Gain an overview of learning analytics technologies in higher education including broad considerations and the barriers to introducing them This volume features the work of practitioners who led some of the most notable implementations like the Open Learning Initiative now at Stanford University faculty led projects at

the University of Michigan including ECoach and SLAM the University of Maryland Baltimore Countys Check My Activity and Indiana Universitys FLAGS early warning system and e course advising initiatives Readers will glean from these experiences as well as from a national project in Australia on innovative approaches for enhancing student experience an informed description of the role of feedback within these technologies and a thorough discussion of ethical and social justice issues related to the use of learning analytics and why higher education institutions should approach such initiatives cautiously intentionally and collaboratively This is the 179th volume of the Jossey Bass quarterly report series New Directions for Higher Education Addressed to presidents vice presidents deans and other higher education decision makers on all kinds of campuses it provides timely information and authoritative advice about major issues and administrative problems confronting every institution   *Time-Like Graphical Models* Tvrtko Tadić,2019-12-02 The author studies continuous processes indexed by a special family of graphs Processes indexed by vertices of graphs are known as probabilistic graphical models In 2011 Burdzy and Pal proposed a continuous version of graphical models indexed by graphs with an embedded time structure so called time like graphs The author extends the notion of time like graphs and finds properties of processes indexed by them In particular the author solves the conjecture of uniqueness of the distribution for the process indexed by graphs with infinite number of vertices The author provides a new result showing the stochastic heat equation as a limit of the sequence of natural Brownian motions on time like graphs In addition the author s treatment of time like graphical models reveals connections to Markov random fields martingales indexed by directed sets and branching Markov processes

Applications of Polyfold Theory I: The Polyfolds of Gromov-Witten Theory H. Hofer,K. Wysocki,E. Zehnder,2017-07-13 In this paper the authors start with the construction of the symplectic field theory SFT As a general theory of symplectic invariants SFT has been outlined in Introduction to symplectic field theory 2000 by Y Eliashberg A Givental and H Hofer who have predicted its formal properties The actual construction of SFT is a hard analytical problem which will be overcome be means of the polyfold theory due to the present authors The current paper addresses a significant amount of the arising issues and the general theory will be completed in part II of this paper To illustrate the polyfold theory the authors use the results of the present paper to describe an alternative construction of the Gromov Witten invariants for general compact symplectic manifolds   Optimal Regularity and the Free Boundary in the Parabolic Signorini Problem Donatella Daniell,Nicola Garofalo,Arshak Petrosyan,Tung To,2017-09-25 The authors give a comprehensive treatment of the parabolic Signorini problem based on a generalization of Almgren s monotonicity of the frequency This includes the proof of the optimal regularity of solutions classification of free boundary points the regularity of the regular set and the structure of the singular set   The Routledge Handbook of World Englishes Andy Kirkpatrick,2020-12-31 The Routledge Handbook of World Englishes constitutes a comprehensive introduction to the study of World Englishes Split into six sections with 40 contributions this Handbook discusses how English is operating in a wide range of fields from business to popular culture

and from education to new literatures in English and its increasing role as an international lingua franca Bringing together more than 40 of the world s leading scholars in World Englishes the sections cover historical perspectives regional varieties of English from across the world recent and emerging trends and the pedagogical implications and the future of Englishes The Handbook provides a thorough and updated overview of the field taking into account the new directions in which the discipline is heading This second edition includes up to date descriptions of a wide range of varieties of English and how these reflect the cultures of their new users including new chapters on varieties in Bangladesh Uganda the Maldives and South Africa as well as covering hot topics such as translanguaging and English after Brexit With a new substantial introduction from the editor the Handbook is an ideal resource for students of applied linguistics as well as those in related degrees such as applied English language and TESOL TEFL *CDS 12 Years Topic-wise Solved Papers Mathematics, English & General Knowledge (2007-2018) - 3rd Edition* Disha Experts,2018-06-01 The thoroughly revised updated 3rd edition of CDS 12 Years Mathematics English General Knowledge Topic wise Solved Papers 2007 Feb 2018 Feb consists of last 12 years both Feb and November papers from 2007 Paper 1 2018 Paper 1 solved papers of Elementary Mathematics English and General Knowledge distributed into 42 topics In all there are 23 Question papers from 2007 to 2018 I which have been divided into the above discussed 42 topics Practicing these questions aspirants will come to know about the pattern and toughness of the questions asked in the examination All the papers are divided into following sections Section I Mathematics which is distributed into 25 topics Section II English is divided into 8 topics Section III General Knowledge is divided into 9 topics The book contains 6460 MILESTONE MCQ s from the above 23 Question papers The strength of the book lies in the originality of its question papers and Errorless Solutions The solution of each and every question is provided in detail step by step so as to provide 100% concept clarity to the students Elliptic PDEs on Compact Ricci Limit Spaces and Applications Shouhei Honda,2018-05-29 In this paper the author studies elliptic PDEs on compact Gromov Hausdorff limit spaces of Riemannian manifolds with lower Ricci curvature bounds In particular the author establishes continuities of geometric quantities which include solutions of Poisson s equations eigenvalues of Schr dinger operators generalized Yamabe constants and eigenvalues of the Hodge Laplacian with respect to the Gromov Hausdorff topology The author applies these to the study of second order differential calculus on such limit spaces **Fundamental Solutions and Local Solvability for Nonsmooth Hormander's Operators** Marco Bramanti,Luca Brandolini,Maria Manfredini,Marco Pedroni,2017-09-25 The authors consider operators of the form in a bounded domain of where are nonsmooth H rmander s vector fields of step such that the highest order commutators are only H lder continuous Applying Levi s parametrix method the authors construct a local fundamental solution for and provide growth estimates for and its first derivatives with respect to the vector fields Requiring the existence of one more derivative of the coefficients the authors prove that also possesses second derivatives and they deduce the local solvability of constructing by means of a solution to with H lder continuous The authors also prove

estimates on this solution **Birationally Rigid Fano Threefold Hypersurfaces** Ivan Cheltsov,Jihun Park,2017-02-20 The authors prove that every quasi smooth weighted Fano threefold hypersurface in the 95 families of Fletcher and Reid is birationally rigid **Ethnomathematics and its Diverse Approaches for Mathematics Education** Milton Rosa,Lawrence Shirley,Maria Elena Gavarrete,Wilfredo V. Alangui,2017-07-25 This book addresses numerous issues related to ethnomathematics and diverse approaches to it in the context of mathematics education To help readers better understand the development of ethnomathematics it discusses its objectives and assumptions with regard to promoting an ethics of respect solidarity and cooperation across and for all cultures In turn the book addresses a range of aspects including pedagogical action culturally relevant pedagogy innovative approaches to ethnomathematics and the role of ethnomathematics in mathematics education Ethnomathematics offers educators a valuable framework for transforming mathematics so that it can more actively contribute to realizing the dream of a just and humane society As such its primary goal is to forge mathematics into a powerful tool to help people create a society characterized by dignity for all and in which iniquity arrogance violence and bigotry have no place *Geometric Complexity Theory IV: Nonstandard Quantum Group for the Kronecker Problem* Jonah Blasiak,Ketan D. Mulmuley,Milind Sohoni,2015-04-09 The Kronecker coefficient is the multiplicity of the irreducible in the restriction of the irreducible via the natural map where are vector spaces and A fundamental open problem in algebraic combinatorics is to find a positive combinatorial formula for these coefficients The authors construct two quantum objects for this problem which they call the nonstandard quantum group and nonstandard Hecke algebra They show that the nonstandard quantum group has a compact real form and its representations are completely reducible that the nonstandard Hecke algebra is semisimple and that they satisfy an analog of quantum Schur Weyl duality *The Mathematics of Secrets* Joshua Holden,2018-10-02 Explaining the mathematics of cryptography The Mathematics of Secrets takes readers on a fascinating tour of the mathematics behind cryptography the science of sending secret messages Using a wide range of historical anecdotes and real world examples Joshua Holden shows how mathematical principles underpin the ways that different codes and ciphers work He focuses on both code making and code breaking and discusses most of the ancient and modern ciphers that are currently known He begins by looking at substitution ciphers and then discusses how to introduce flexibility and additional notation Holden goes on to explore polyalphabetic substitution ciphers transposition ciphers connections between ciphers and computer encryption stream ciphers public key ciphers and ciphers involving exponentiation He concludes by looking at the future of ciphers and where cryptography might be headed The Mathematics of Secrets reveals the mathematics working stealthily in the science of coded messages A blog describing new developments and historical discoveries in cryptography related to the material in this book is accessible at http press princeton edu titles 10826 html

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