10.2.1	$6!$	$\checkmark 6!$
	$= 6 \times 5 \times 4 \times 3 \times 2 \times 1$	
	$= 720$	$\checkmark$ answer
		(2)
10.2.2	number of ways Xoliswa sits next to Anees/ *getal maniere waarop Xoliswa langs Anees sit*	
	$= 5! \times 2$	$\checkmark 5! \times 2$
	$= 240$	$\checkmark$ answer
		(2)
	OR/OF	
	Regard Xoliswa and Anees as a single entity/*Beskou Xoliswa en Anees as een*	
	Number of ways in which 5 passengers can be arranged $= 5!$	$\checkmark 5! + 5!$
	Getal maniere waarop 5 passasiers gerangskik kan word $= 5!$	
	So 5! different arrangements for XA and 5! different arrangements for AX	
	So 5! verskillende rangskikkings vir XA en 5! verskillende rangskikkings vir AX	$\checkmark$ answer
	number of ways Xoliswa sits next to Anees *getal maniere waarop Xoliswa langs Anees sit*	
	$= 5! \times 2$	
	$= 240$	(2)
10.2.3	number of ways Mary is at an end of the row on the left $= 1 \times 5!$	$\checkmark$ both LHS and RHS ways
	number of ways Mary is at an end of the row on the right $= 5! \times 1$	$\checkmark 6!$
	total number of arrangements $= 6!$	$\checkmark$ setting up probability
	$P(\text{Mary is at an end of the row}) = \dfrac{5! \times 1 + 1 \times 5!}{6!}$	
	$= \dfrac{1}{3}$	$\checkmark$ answer
	getal maniere waarop Mary aan die einde van die ry links is $= 1 \times 5!$	(4)
	getal maniere waarop Mary aan die einde van die ry regs is $= 5! \times 1$	
	totale getal rangskikkings $= 6!$	
	$P(\text{Mary is aan einde van die ry}) = \dfrac{5! \times 1 + 1 \times 5!}{6!}$	
	$= \dfrac{1}{3}$	[15]
	TOTAL/TOTAAL:	150

Memorandum Of Mathematics Paper March 2014

Alexandru D. Ionescu,Fabio Pusateri

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A Power Law of Order 1/4 for Critical Mean Field Swendsen-Wang Dynamics Yun Long,Asaf Nachmias,Weiyang Ning,Yuval Peres,2014-09-29 Introduction Statement of the results Mixing time preliminaries Outline of the proof of Theorem 2 1 Random graph estimates Supercritical case Subcritical case Critical Case Fast mixing of the Swendsen Wang process on trees Acknowledgements Bibliography   Large Deviations for Additive Functionals of Markov Chains Alejandro D. de Acosta,Peter Ney,2014-03-05   *Nonlinear Stability of Ekman Boundary Layers in Rotating Stratified Fluids* Hajime Koba,2014-03-05 A stationary solution of the rotating Navier Stokes equations with a boundary condition is called an Ekman boundary layer This book constructs stationary solutions of the rotating Navier Stokes Boussinesq equations with stratification effects in the case when the rotating axis is not necessarily perpendicular to the horizon The author calls such stationary solutions Ekman layers This book shows the existence of a weak solution to an Ekman perturbed system which satisfies the strong energy inequality Moreover the author discusses the uniqueness of weak solutions and computes the decay rate of weak solutions with respect to time under some assumptions on the Ekman layers and the physical parameters The author also shows that there exists a unique global in time strong solution of the perturbed system when the initial datum is sufficiently small Comparing a weak solution satisfying the strong energy inequality with the strong solution implies that the weak solution is smooth with respect to time when time is sufficiently large   **Relative Equilibria in the 3-Dimensional Curved n-Body Problem** Florin Diacu,2014-03-05 Considers the 3 dimensional gravitational n body problem n32 in spaces of constant Gaussian curvature k10 i e on spheres S 3 1 for 0 and on hyperbolic manifolds H 3 1 for

Spectra of Symmetrized Shuffling Operators Victor Reiner,Franco Saliola,Volkmar Welker,2014-03-05 For a finite real reflection group W and a W orbit O of flats in its reflection arrangement or equivalently a conjugacy class of its parabolic subgroups the authors introduce a statistic noninv O w on w in W that counts the number of O noninversions of w This generalises the classical non inversion statistic for permutations w in the symmetric group S n The authors then study the operator O of right multiplication within the group algebra CW by the element that has noninv O w as its coefficient on w

Near Soliton Evolution for Equivariant Schrodinger Maps in Two Spatial Dimensions Ioan Bejenaru,Daniel Tataru,2014-03-05 The authors consider the Schr dinger Map equation in 2 1 dimensions with values into mathbb S 2 This admits a lowest energy steady state Q namely the stereographic projection which extends to a two dimensional family of steady states by scaling and rotation The authors prove that Q is unstable in the energy space dot H 1 However in the process of proving this they also show that within the equivariant class Q is stable in a stronger topology X subset dot H 1

Sheaves on Graphs, Their Homological Invariants, and a Proof of the Hanna Neumann Conjecture Joel Friedman,2014-12-20 In this paper the author establishes some foundations regarding sheaves of vector spaces on graphs and their invariants such as homology groups and their limits He then uses these ideas to prove the Hanna Neumann

Conjecture of the 1950s in fact he proves a strengthened form of the conjecture   A Geometric Theory for Hypergraph Matching Peter Keevash, Richard Mycroft,2014-12-20 The authors develop a theory for the existence of perfect matchings in hypergraphs under quite general conditions Informally speaking the obstructions to perfect matchings are geometric and are of two distinct types space barriers from convex geometry and divisibility barriers from arithmetic lattice based constructions To formulate precise results they introduce the setting of simplicial complexes with minimum degree sequences which is a generalisation of the usual minimum degree condition They determine the essentially best possible minimum degree sequence for finding an almost perfect matching Furthermore their main result establishes the stability property under the same degree assumption if there is no perfect matching then there must be a space or divisibility barrier This allows the use of the stability method in proving exact results Besides recovering previous results the authors apply our theory to the solution of two open problems on hypergraph packings the minimum degree threshold for packing tetrahedra in graphs and Fischer s conjecture on a multipartite form of the Hajnal Szemer di Theorem Here they prove the exact result for tetrahedra and the asymptotic result for Fischer s conjecture since the exact result for the latter is technical they defer it to a subsequent paper   *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 structure or to make this rigorous among copies of mathcal A R computable in a large degree d He introduces the partial order of degree spectra on a cone and begin the study of these objects Using a result of Harizanov that assuming an effectiveness condition on mathcal A and R if R is not intrinsically computable then its degree spectrum contains all c e degrees the author shows that there is a minimal non trivial degree spectrum on a cone consisting of the c e degrees   **Induction, Bounding, Weak Combinatorial Principles, and the Homogeneous Model Theorem** Denis R. Hirschfeldt,Karen Lange,Richard A. Shore,2017-09-25 Goncharov and Peretyat kin independently gave necessary and sufficient conditions for when a set of types of a complete theory is the type spectrum of some homogeneous model of Their result can be stated as a principle of second order arithmetic which is called the Homogeneous Model Theorem HMT and analyzed from the points of view of computability theory and reverse mathematics Previous computability theoretic results by Lange suggested a close connection between HMT and the Atomic Model Theorem AMT which states that every complete atomic theory has an atomic model The authors show that HMT and AMT are indeed equivalent in the sense of reverse mathematics as well as in a strong computability theoretic sense and do the same for an analogous result of Peretyat kin giving necessary and sufficient conditions for when a set of types is the type spectrum of some model   The abc-Problem for Gabor Systems Xin-Rong Dai,Qiyu Sun,2016-10-05 A longstanding problem in Gabor theory is to identify time frequency shifting lattices aZ bZ and ideal window functions I on intervals I of length c such that e 2 inbt I t ma m n Z Z are Gabor frames for the space of all square integrable functions on the real line In this paper the

authors create a time domain approach for Gabor frames introduce novel techniques involving invariant sets of non contractive and non measure preserving transformations on the line and provide a complete answer to the above abc problem for Gabor systems   Mathematical Study of Degenerate Boundary Layers: A Large Scale Ocean Circulation Problem Anne-Laure Dalibard,Laure Saint-Raymond,2018-05-29 This paper is concerned with a complete asymptotic analysis as E to 0 of the Munk equation partial _x psi E Delta 2 psi tau in a domain Omega subset mathbf R 2 supplemented with boundary conditions for psi and partial _n psi This equation is a simple model for the circulation of currents in closed basins the variables x and y being respectively the longitude and the latitude A crude analysis shows that as E to 0 the weak limit of psi satisfies the so called Sverdrup transport equation inside the domain namely partial _x psi 0 tau while boundary layers appear in the vicinity of the boundary   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   **Equivalence** Amanda L. Golbeck,2017-04-28 Equivalence Elizabeth L Scott at Berkeley is the compelling story of one pioneering statistician s relentless twenty year effort to promote the status of women in academe and science Part biography and part microhistory the book provides the context and background to understand Scott s masterfulness at using statistics to help solve societal problems In addition to being one of the first researchers to work at the interface of astronomy and statistics and an early practitioner of statistics using high speed computers Scott worked on an impressively broad range of questions in science from whether cloud seeding actually works to whether ozone depletion causes skin cancer Later in her career Scott became swept up in the academic women s movement She used her well developed scientific research skills together with the advocacy skills she had honed in such activities as raising funds for Martin Luther King Jr and keeping Free Speech Movement students out of jail toward policy making that would improve the condition of the academic workforce for women The book invites the reader into Scott s universe a window of inspiration made possible by the fact that she saved and dated every piece of paper that came across her desk   The Scientific Journal Alex Csiszar,2018-06-25 Not since the printing press has a media object been as celebrated for its role in the advancement of knowledge as the scientific journal From open communication to peer review the scientific journal has long been central both to the identity of academic scientists and to the public legitimacy of scientific knowledge But that was not always the case At the dawn of the nineteenth century academies and societies dominated elite

study of the natural world Journals were a relatively marginal feature of this world and sometimes even an object of outright suspicion The Scientific Journal tells the story of how that changed Alex Csiszar takes readers deep into nineteenth century London and Paris where savants struggled to reshape scientific life in the light of rapidly changing political mores and the growing importance of the press in public life The scientific journal did not arise as a natural solution to the problem of communicating scientific discoveries Rather as Csiszar shows its dominance was a hard won compromise born of political exigencies shifting epistemic values intellectual property debates and the demands of commerce Many of the tensions and problems that plague scholarly publishing today are rooted in these tangled beginnings As we seek to make sense of our own moment of intense experimentation in publishing platforms peer review and information curation Csiszar argues powerfully that a better understanding of the journal s past will be crucial to imagining future forms for the expression and organization of knowledge **Global Regularity for 2D Water Waves with Surface Tension** Alexandru D. Ionescu,Fabio Pusateri,2019-01-08 The authors consider the full irrotational water waves system with surface tension and no gravity in dimension two the capillary waves system and prove global regularity and modified scattering for suitably small and localized perturbations of a flat interface An important point of the authors analysis is to develop a sufficiently robust method the quasilinear I method which allows the authors to deal with strong singularities arising from time resonances in the applications of the normal form method the so called division problem As a result they are able to consider a suitable class of perturbations with finite energy but no other momentum conditions Part of the authors analysis relies on a new treatment of the Dirichlet Neumann operator in dimension two which is of independent interest As a consequence the results in this paper are self contained **The Triangle-Free Process and the Ramsey Number R(3,k)** Gonzalo Fiz Pontiveros,Simon Griffiths,Robert Morris,2020-04-03 The areas of Ramsey theory and random graphs have been closely linked ever since Erd s s famous proof in 1947 that the diagonal Ramsey numbers R k grow exponentially in k In the early 1990s the triangle free process was introduced as a model which might potentially provide good lower bounds for the off diagonal Ramsey numbers R 3 k In this model edges of Kn are introduced one by one at random and added to the graph if they do not create a triangle the resulting final random graph is denoted Gn In 2009 Bohman succeeded in following this process for a positive fraction of its duration and thus obtained a second proof of Kim s celebrated result that R 3 k k2 logk In this paper the authors improve the results of both Bohman and Kim and follow the triangle free process all the way to its asymptotic end **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   **California Dreaming** Lawrence J. McQuillan,2015-05-01 A politically created crisis of epic proportions is brewing in California and elsewhere across the United States For decades public pension officials and politicians of both parties have promised their employees increasingly generous retirement benefits while low balling the contributions from government agencies and employees that are needed to cover these promises presenting our greatest financial challenge since the Great Depression Pushing the pension liability from today and onto our children and grandchildren leaves them with a depleted future and a potentially bankrupt California State and local governments will scramble to find funds forcing them to raise taxes slash public services and or declare bankruptcy Schools parks emergency services and public employee retirement benefits will be at risk Politicians will defer until circumstances force them to reckon with a disaster of their own making The problem For far too long state and local governments have promised their employees increasingly generous retirement benefits but without ensuring that sufficient funds will be on hand when the pension payments come due In California Dreaming Lawrence J McQuillan pulls back the curtains covering this unfunded liability crisis He describes the true extent of the problem explains the critical factors that are driving public pension debt sky high and exposes the perverse incentives of lawmakers and pension officials that reward them for not fixing the problem and letting it escalate Finally he offers the six crucial reforms needed to restore the financial health of California and other threatened jurisdictions If California Dreaming s roadmap for reform is adopted the prospects for achieving a thriving balanced and equitable future are highly favorable in California and any state or municipality facing its own public pension problem If not the many opportunities that once made the Golden State seem like a Promised Land will quickly evaporate   *Special Values of the Hypergeometric Series* Akihito Ebisu,2017-07-13 In this paper the author presents a new method for finding identities for hypergeoemtric series such as the Gauss hypergeometric series the generalized hypergeometric series and the Appell Lauricella hypergeometric series Furthermore using this method the author gets identities for the hypergeometric series and shows that values of at some points can be expressed in terms of gamma functions together with certain elementary functions The author tabulates the values of that can be obtained with this method and finds that this set includes almost all previously known values and many previously unknown values

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the following code otherwise the ajax will return 401 in ajax call we have couple of http verbs

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