10.2.1	$6!$ $= 6 \times 5 \times 4 \times 3 \times 2 \times 1$ $= 720$	✓ $6!$ ✓ answer (2)
10.2.2	number of ways Xoliswa sits next to Anees/ *getal maniere waarop Xoliswa langs Anees sit* $= 5! \times 2$ $= 240$ **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 $= 5!$ *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* number of ways Xoliswa sits next to Anees *getal maniere waarop Xoliswa langs Anees sit* $= 5! \times 2$ $= 240$	✓ $5! \times 2$ ✓ answer (2) ✓ $5! + 5!$ ✓ answer (2)
10.2.3	number of ways Mary is at an end of the row on the left $= 1 \times 5!$ number of ways Mary is at an end of the row on the right $= 5! \times 1$ total number of arrangements $= 6!$ $P(\text{Mary is at an end of the row}) = \dfrac{5! \times 1 + 1 \times 5!}{6!}$ $= \dfrac{1}{3}$ *getal maniere waarop Mary aan die einde van die ry links is $= 1 \times 5!$* *getal maniere waarop Mary aan die einde van die ry regs is $= 5! \times 1$* *totale getal rangskikkings $= 6!$* $P(\text{Mary is aan einde van die ry}) = \dfrac{5! \times 1 + 1 \times 5!}{6!}$ $= \dfrac{1}{3}$	✓both LHS and RHS ways ✓ $6!$ ✓ setting up probability ✓ answer (4) [15]
	TOTAL/TOTAAL:	150

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Christian G. Meyer

October 2014 Memorandum Mathematics:

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 *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 Weapons of Math Destruction Cathy O'Neil,2016 A former Wall Street quantitative analyst sounds an alarm on mathematical modeling a pervasive new force in society that threatens to undermine democracy and widen inequality NoveList *The Leader's Guide to Working with Underperforming Teachers* Sally J Zepeda,2016-03-10 Under increasing pressure in the face of teacher evaluation systems and accountability measures schools must focus on those teachers that exhibit marginal to incompetent teaching behaviors in their classrooms This book is a vital resource for educational leaders who are responsible for instructional programs and teacher evaluation Zepeda s tried and true strategies will help you take the necessary steps to support and mentor struggling teachers by detecting underperformance developing strategies to help teachers engaging in difficult conversations to enact plans of improvement and following legal requirements The practical tools found in this book will help teachers improve their instruction assessment classroom management and teamwork **Locally AH-Algebras** Huaxin Lin,2015-04-09 A unital separable algebra is said to be locally AH with no dimension growth if there is an integer satisfying the following for any and any compact subset there is a unital subalgebra of with the form where is a compact metric space with covering dimension no more than and is a projection such that The authors prove that the class of unital separable simple algebras which are locally AH with no dimension growth can be classified up to isomorphism by their Elliott invariant As a consequence unital separable simple algebras which are locally AH with no dimension growth are isomorphic to a unital simple AH algebra with no dimension growth **Military Neuroscience and the Coming Age of**

Neurowarfare Armin Krishnan,2016-10-04 Krishnan describes military applications of neuroscience research and emerging neurotechnology with relevance to the conduct of armed conflict and law enforcement This work builds upon literature by scholars such as Moreno and Giordano and fills an existing gap not only in terms of reviewing available and future neurotechnologies and relevant applications but by discussing how the military pursuit of these technologies fits into the overall strategic context The first to sketch future neurowarfare by looking at its potentials as well as its inherent limitations this book s main theme is how military neuroscience will enhance and possibly transform both classical psychological operations and cyber warfare Its core argument is that nonlethal strategies and tactics could become central to warfare in the first half of the twenty first century This creates both humanitarian opportunities in making war less bloody and burdensome as well as some unprecedented threats and dangers in terms of preserving freedom of thought and will in a coming age where minds can be manipulated with great precision *Studies in Intelligence* ,2016 **The Politics of Parametricism** Matthew Poole,Manuel Shvartzberg,2015-10-22 Over the last decade parametricism has been heralded as a new avant garde in the industries of architecture urban design and industrial design regarded by many as the next grand style in the history of architecture heir to postmodernism and deconstruction From buildings to cities the built environment is increasingly addressed designed and constructed using digital software based on parametric scripting platforms which claim to be able to process complex physical and social modelling alike As more and more digital tools are developed into an apparently infinite repertoire of socio technical functions critical questions concerning these cultural and technological shifts are often eclipsed by the seductive aesthetic and the alluring futuristic imaginary that parametric design tools and their architectural products and discourses represent The Politics of Parametricism addresses these issues offering a collection of new essays written by leading international thinkers in the fields of digital design architecture theory and technology Exploring the social political ethical and philosophical issues at stake in the history practice and processes of parametric architecture and urbanism each chapter provides different vantage points to interrogate the challenges and opportunities presented by this latest mode of technological production **C-Projective Geometry** David M Calderbank,Michael G. Eastwood,Vladimir S. Matveev,Katharina Neusser,2021-02-10 The authors develop in detail the theory of almost c projective geometry a natural analogue of projective differential geometry adapted to almost complex manifolds The authors realise it as a type of parabolic geometry and describe the associated Cartan or tractor connection A K hler manifold gives rise to a c projective structure and this is one of the primary motivations for its study The existence of two or more K hler metrics underlying a given c projective structure has many ramifications which the authors explore in depth As a consequence of this analysis they prove the Yano Obata Conjecture for complete K hler manifolds if such a manifold admits a one parameter group of c projective transformations that are not affine then it is complex projective space equipped with a multiple of the Fubini Study metric **Bordered Heegaard Floer Homology** Robert Lipshitz,Peter Ozsváth,Dylan P. Thurston,2018-08-09

The authors construct Heegaard Floer theory for 3 manifolds with connected boundary The theory associates to an oriented parametrized two manifold a differential graded algebra For a three manifold with parametrized boundary the invariant comes in two different versions one of which type D is a module over the algebra and the other of which type A is an A module Both are well defined up to chain homotopy equivalence For a decomposition of a 3 manifold into two pieces the A tensor product of the type D module of one piece and the type A module from the other piece is HF of the glued manifold As a special case of the construction the authors specialize to the case of three manifolds with torus boundary This case can be used to give another proof of the surgery exact triangle for HF The authors relate the bordered Floer homology of a three manifold with torus boundary with the knot Floer homology of a filling   Shaping the Sciences of the Ancient and Medieval World Agathe Keller,Karine Chemla,2024-05-14 This book contributes to a worldwide history of textual criticism and critical editions of ancient scientific texts It first looks at ancient editorial practices and at their impact on modern editions Contributions analyze how through time the perception of what a text was may have changed and influenced how scholarly texts were made accessible The second section looks at the historical political and social contexts within which editions and translations of ancient scientific texts were produced Finally the last two parts examine the specificities of editions and translations that bore on scholarly documents Not only is there a focus on how the elements specific to scientific texts such as diagrams and numbers were treated but case studies analyzing the specific work carried out to edit mathematical and astronomical texts of the past are also offered to the reader The scholarship displayed in this work lays the foundation for further studies on the history of critical editions and raises questions to those who make scholarly translations and critical editions today   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   **Economics for People and the Planet** James Boyce,2019-01-16 Economics for People and the Planet a collection of essays by James K Boyce on the environment inequality and the economy argues that there is not an inexorable trade off between advancing human well

being and having a clean and safe environment The goal of economic policy should be to grow the good things that improve our well being and environmental quality and reduce the bad things that harm humans and nature To reorient the economy for these ends we will need to achieve a more egalitarian distribution of wealth and power Global climate change the most pressing environmental challenge of our time adds urgency to this task and creates historic opportunities for moving towards a greener future The audiobook version of Economics for People and the Planet features new chapters on the Green New Deal and the environmental costs of inequality Foreword by Manuel Pastor **Advances and Applications of DSmT for Information Fusion (Collected Works. Volume 5)** Florentin Smarandache,Jean Dezert,Albena Tchamova,2023-12-27 This fifth volume on Advances and Applications of DSmT for Information Fusion collects theoretical and applied contributions of researchers working in different fields of applications and in mathematics and is available in open access The collected contributions of this volume have either been published or presented after disseminating the fourth volume in 2015 available at fs unm edu DSmT book4 pdf or www onera fr sites default files 297 2015 DSmT Book4 pdf in international conferences seminars workshops and journals or they are new The contributions of each part of this volume are chronologically ordered First Part of this book presents some theoretical advances on DSmT dealing mainly with modified Proportional Conflict Redistribution Rules PCR of combination with degree of intersection coarsening techniques interval calculus for PCR thanks to set inversion via interval analysis SIVIA rough set classifiers canonical decomposition of dichotomous belief functions fast PCR fusion fast inter criteria analysis with PCR and improved PCR5 and PCR6 rules preserving the quasi neutrality of quasi vacuous belief assignment in the fusion of sources of evidence with their Matlab codes Because more applications of DSmT have emerged in the past years since the apparition of the fourth book of DSmT in 2015 the second part of this volume is about selected applications of DSmT mainly in building change detection object recognition quality of data association in tracking perception in robotics risk assessment for torrent protection and multi criteria decision making multi modal image fusion coarsening techniques recommender system levee characterization and assessment human heading perception trust assessment robotics biometrics failure detection GPS systems inter criteria analysis group decision human activity recognition storm prediction data association for autonomous vehicles identification of maritime vessels fusion of support vector machines SVM Silx Furtif RUST code library for information fusion including PCR rules and network for ship classification Finally the third part presents interesting contributions related to belief functions in general published or presented along the years since 2015 These contributions are related with decision making under uncertainty belief approximations probability transformations new distances between belief functions non classical multi criteria decision making problems with belief functions generalization of Bayes theorem image processing data association entropy and cross entropy measures fuzzy evidence numbers negator of belief mass human activity recognition information fusion for breast cancer therapy imbalanced data classification and hybrid techniques mixing deep learning with belief functions as well We

The Truth Machines Jinee Lokaneeta,2020-02-26 Using case studies and the results of extensive fieldwork this book considers the nature of state power and legal violence in liberal democracies by focusing on the interaction between law science and policing in India The postcolonial Indian police have often been accused of using torture in both routine and exceptional criminal cases but they and forensic psychologists have claimed that lie detectors brain scans and narcoanalysis the use of truth serum Sodium Pentothal represent a paradigm shift away from physical torture most state high courts in India have upheld this rationale The Truth Machines examines the emergence and use of these three scientific techniques to analyze two primary themes First the book questions whether existing theoretical frameworks for understanding state power and legal violence are adequate to explain constant innovations of the state Second it explores the workings of law science and policing in the everyday context to generate a theory of state power and legal violence challenging the monolithic frameworks about this relationship based on a study of both state and non state actors Jinee Lokaneeta argues that the attempt to replace physical torture with truth machines in India fails because it relies on a confessional paradigm that is contiguous with torture Her work also provides insights into a police institution that is founded and refounded in its everyday interactions between state and non state actors Theorizing a concept of Contingent State this book demonstrates the disaggregated and decentered nature of state power and legal violence creating possible sites of critique and intervention

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   **Semantics of the Probabilistic Typed Lambda Calculus** Dirk Draheim,2017-02-28 This book takes a foundational approach to the semantics of probabilistic programming It elaborates a rigorous Markov chain semantics for the probabilistic typed lambda calculus which is the typed lambda calculus with recursion plus probabilistic choice The book starts with a recapitulation of the basic mathematical tools needed throughout the book in particular Markov chains graph theory and domain theory and also explores the topic of inductive definitions It then defines the syntax and establishes the Markov chain semantics of the probabilistic lambda calculus and furthermore both a graph and a tree semantics Based on that it investigates the termination behavior of probabilistic programs It introduces the notions of termination degree bounded termination and path stoppability and investigates their mutual relationships Lastly it defines a denotational semantics of the probabilistic lambda calculus based on continuous functions over probability distributions as domains The work mostly appeals to researchers in theoretical computer science focusing on probabilistic programming randomized algorithms or programming language theory   Nanohertz Gravitational Wave Astronomy Stephen R. Taylor,2021-11-23 Nanohertz Gravitational Wave Astronomy explores the exciting hunt for low frequency gravitational waves by using the extraordinary timing precision of pulsars The book takes the reader on a tour across the expansive gravitational wave landscape from LIGO detections to the search for polarization patterns in the Cosmic Microwave Background then hones in on the band of nanohertz frequencies that Pulsar Timing Arrays PTAs are sensitive to Within this band may lie many pairs of the most massive black holes in the entire Universe all radiating in chorus to produce a background of gravitational waves The book shows how such extra Galactic gravitational waves can alter the arrival times of radio pulses emanating from monitored Galactic pulsars and how we can use the pattern of correlated timing deviations from many pulsars to tease out the elusive signal The book takes a pragmatic approach to data analysis explaining how it is performed in practice within classical and Bayesian statistics as well as the numerous strategies one can use to optimize numerical Bayesian searches in PTA analyses It closes with a complete discussion of the data model for nanohertz gravitational wave searches and an overview of the past achievements present efforts and future prospects for PTAs The book is accessible to upper division undergraduate students and graduate students of astronomy and also serves as a useful

desk reference for experts in the field Key features Contains a complete derivation of the pulsar timing response to gravitational waves and the overlap reduction function for PTAs Presents a comprehensive overview of source astrophysics and the dynamical influences that shape the gravitational wave signals that PTAs are sensitive to Serves as a detailed primer on gravitational wave data analysis and numerical Bayesian techniques for PTAs   *The Report: Bahrain 2016* Oxford Business Group,2016-02-18 The energy sector still represents the biggest contributor to the kingdom s GDP although its share of the economy has been falling as non oil sectors continue to drive growth The kingdom s financial sector represents the second largest contributor to GDP accounting for 16 5% in 2014 with Bahrain recognised as a pioneer in Islamic finance having been the first country in the world to introduce and implement rules specific to Islamic banking in 2001 Manufacturing is the third largest GDP contributor at 14 4% of the total in 2014 with the kingdom home to one of the world s largest aluminuim smelters Meanwhile Bahrain continues to invest in considerable infrastructure upgrades and these are expected to enhance the kingdom s logistics offerings as well as help facilitate greater tourism numbers For its part tourism has been identified as an area with significant potential for growth with the Supreme Council for Tourism created to help guide and develop the sector   **What We Think About When We Try Not To Think About Global Warming** Per Espen Stoknes,2015-04-03 Why does knowing more mean believing and doing less A prescription for change The more facts that pile up about global warming the greater the resistance to them grows making it harder to enact measures to reduce greenhouse gas emissions and prepare communities for the inevitable change ahead It is a catch 22 that starts says psychologist and economist Per Espen Stoknes from an inadequate understanding of the way most humans think act and live in the world around them With dozens of examples from the private sector to government agencies Stoknes shows how to retell the story of climate change and at the same time create positive meaningful actions that can be supported even by deniers In What We Think About When We Try Not To Think About Global Warming Stoknes not only masterfully identifies the five main psychological barriers to climate action but addresses them with five strategies for how to talk about global warming in a way that creates action and solutions not further inaction and despair These strategies work with rather than against human nature They are social positive and simple making climate friendly behaviors easy and convenient They are also story based to help add meaning and create community and include the use of signals or indicators to gauge feedback and be constantly responsive Whether you are working on the front lines of the climate issue immersed in the science trying to make policy or educate the public or just an average person trying to make sense of the cognitive dissonance or grapple with frustration over this looming issue What We Think About When We Try Not To Think About Global Warming moves beyond the psychological barriers that block progress and opens new doorways to social and personal transformation

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