

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

# Feb March 2014 Mathematics Paper Memorandum

**Jay P. Greene, Michael Q. McShane**



## **Feb March 2014 Mathematics Paper Memorandum:**

**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

**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

**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

Access to Scientific Research David J. Brown, 2015-11-13 The debate about access to scientific research raises questions about the current effectiveness of scholarly communication processes This book explores from an independent point of view the current state of the STM publishing market new publishing technologies and business models as well as the information habit of researchers the politics of research funders and the demand for scientific research as a public good The book also investigates the democratisation of science including how the information needs of knowledge workers outside academia can be embraced in future

*Failure Up Close* Jay P. Greene, Michael Q. McShane, 2018-01-17 For many reasons failure in education reform is rarely admitted Even though it is incredibly hard work to try and improve the enormous and diverse American education system because there are political consequences of admitting that a particular effort did not live up to its promises and pressure from philanthropic funders to show success unsuccessful efforts are often swept under the rug or papered over with public relations efforts that avoid wrestling with the tough realities of educational improvement This doesn't help anyone As any educator will tell you failure is an essential part of learning Insofar as education reform needs to be a learning movement itself it has to be able to admit where it has failed and learn from it *Failure Up Close* engages a select group of scholars from across the ideological spectrum to examine particular education reform efforts of recent years that have not succeeded and offer lessons for school and system improvement that can be learned from them Rather than view failure as negative this volume looks at failure as an opportunity to learn and grow In fact the editors endeavored to find authors that would analyze reforms for which they had some fundamental sympathy The goal is not to bash particular efforts or castigate their supporters but rather to help those supporters understand how to do what they do better and ultimately do better for children

**Large Deviations for Additive Functionals of Markov Chains** Alejandro D. de Acosta, Peter Ney, 2014-03-05

**Relative Equilibria in the 3-Dimensional Curved  $n$ -Body Problem** Florin Diacu, 2014-03-05  
Considers the 3 dimensional gravitational  $n$  body problem  $n \geq 2$  in spaces of constant Gaussian curvature  $k \neq 0$  i.e. on spheres  $S^{n-1}$  for  $k > 0$  and on hyperbolic manifolds  $H^{n-1}$  for  $k < 0$

**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 Csizar 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

**The Schenley Experiment** Jake Oresick, 2017-04-14 The Schenley Experiment is the story of Pittsburgh s first public high school a social incubator in a largely segregated city that was highly even improbably successful throughout its 156 year existence Established in 1855 as Central High School and reorganized in 1916 Schenley High School was a model of innovative public education and an ongoing experiment in diversity Its graduates include Andy Warhol actor Bill Nunn and jazz virtuoso Earl Hines and its prestigious academic program and pensions lured such teachers as future Pulitzer Prize winner Willa Cather The subject of investment as well as destructive neglect the school reflects the history of the city of Pittsburgh and provides a study in both the best and worst of urban public education practices there and across the Rust Belt Integrated decades before Brown v Board of Education Schenley succumbed to default segregation during the white flight of the 1970s it rose again to prominence in the late 1980s when parents camped out in six day long lines to enroll their children in visionary superintendent Richard C Wallace s reinvigorated school Although the historic triangular building was a cornerstone of its North Oakland neighborhood and a showpiece for the city of Pittsburgh officials closed the school in 2008 citing over 50 million in necessary renovations a controversial event that captured national attention Schenley alumnus Jake Oresick tells this story through interviews historical documents and hundreds of first person accounts drawn from a community indelibly tied to the school A memorable important work of local and educational history his book is a case study of desegregation magnet education and the changing nature and legacies of America s oldest public schools

*Mathematicians under the Nazis* Sanford L. Segal, 2014-11-23 Contrary to popular belief and despite the expulsion emigration or death of many German mathematicians substantial mathematics was produced in Germany during 1933 1945 In this landmark social history of the mathematics community in Nazi Germany Sanford Segal examines how the Nazi years affected the personal and academic lives of those German mathematicians who continued to work in Germany The effects of the Nazi regime on the lives of mathematicians ranged from limitations on foreign contact to power struggles that rattled entire institutions from changed work patterns to military draft deportation and death Based on extensive archival research *Mathematicians under the Nazis* shows how these mathematicians variously motivated reacted to the period s intense political pressures It details the consequences of their actions on their colleagues and on the practice and organs of German mathematics including its curricula institutions and journals Throughout Segal s focus is on the biographies of individuals including mathematicians who resisted the injection of ideology into their profession some who worked in concentration camps and others such as Ludwig Bieberbach who used the

Aryanization of their profession to further their own agendas Some of the figures are no longer well known others still tower over the field All lived lives complicated by Nazi power Presenting a wealth of previously unavailable information this book is a large contribution to the history of mathematics as well as a unique view of what it was like to live and work in Nazi Germany     Turbulence, Empowerment and Marginalisation in International Education Governance Systems Alison Taysum,Khalid Arar,2018-12-07 This book presents a new theory of empowerment exploring how senior leaders can navigate turbulence within governance systems to empower young societal innovators for equity renewal and peace

Methodologies of Pattern Recognition Satoshi Watanabe,2014-05-12 Methodologies of Pattern Recognition is a collection of papers that deals with the two approaches to pattern recognition geometrical and structural the Robbins Monro procedures and the implications of interactive graphic computers for pattern recognition methodology Some papers describe non supervised learning in statistical pattern recognition parallel computation in pattern recognition and statistical analysis as a tool to make patterns emerge from data One paper points out the importance of cluster processing in visual perception in which proximate points of similar brightness values form clusters At higher levels of mental activity humans are efficient in clumping complex items into clusters Another paper suggests a recognition method which combines versatility and an efficient noise proofness in dealing with the two main problems in the field of recognition These difficulties are the presence of a large variety of observed signals and the presence of interference One paper reports on a possible feature selection for pattern recognition systems employing the minimization of population entropy Electronic engineers physicists physiologists psychologists logicians mathematicians and philosophers will find great rewards in reading the above collection     *Secret Wings of World War II* Lance Cole,2015-06-30 There are many myths and legends surrounding the advanced German aeronautical technology of the Second World War There are also facts and proven events Yet within these stories and behind these facts lie conspiracy theories mistaken assumptions and denials that seem to contradict the evidence So what really happened How far ahead were the German scientists And of even greater interest why and how There have been other books about advanced German wartime aeronautics yet few authors have fully examined the detail of the designs and their relevance to the fighter and bomber legends of the 1950s and 60s let alone the current crop of military and civil all wing or blended wing aircraft This book charts the story from it origins through current day innovations and beyond into the all wing future of tomorrow     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

**Click Here to Kill Everybody: Security and Survival in a Hyper-connected World** Bruce Schneier, 2018-09-04 Sober lucid and often wise Nature The Internet is powerful but it is not safe As smart devices proliferate the risks will get worse unless we act now From driverless cars to smart thermostats from autonomous stock trading systems to drones equipped with their own behavioral algorithms the Internet now has direct effects on the physical world Forget data theft cutting edge digital attackers can now literally crash your car pacemaker and home security system as well as everyone else s In Click Here to Kill Everybody best selling author Bruce Schneier explores the risks and security implications of our new hyper connected era and lays out common sense policies that will allow us to enjoy the benefits of this omnipotent age without falling prey to the consequences of its insecurity

**On the Nodal Set of Solutions to a Class of Nonlocal Parabolic Equations** Alessandro Audrito, Susanna Terracini, 2024-10-23 View the abstract

*Latinos in Science, Math, and Professions* David E. Newton, 2014-05-14 Provides short biographies of more than 175 notable Hispanic American professionals in science mathematics medicine and related fields

**The Russians Are Coming, Again** Jeremy Kuzmarov, John Marciano, 2018-05-22 A timely commentary on today s New Cold War between the United States and Russia Karl Marx famously wrote in The Eighteenth Brumaire of Louis Napoleon that history repeats itself first as tragedy then as farce The Cold War waged between the United States and Soviet Union from 1945 until the latter s dissolution in 1991 was a great tragedy resulting in millions of civilian deaths in proxy wars and a destructive arms race that diverted money from social spending and nearly led to nuclear annihilation The New Cold War between the United States and Russia is playing out as farce a dangerous one at that The Russians Are Coming Again is a red flag to restore our historical consciousness about U S Russian relations and how denying this consciousness is leading to a repetition of past follies Kuzmarov and Marciano s book is timely and trenchant The authors argue that the Democrats strategy backed by the corporate media of demonizing Russia and Putin in order to challenge Trump is not only dangerous but also based on the evidence so far unjustified misguided and a major distraction Grounding their argument in all but forgotten U S Russian history such as the 1918 20 Allied invasion of Soviet Russia the book delivers a panoramic narrative of the First Cold War showing it as an all too avoidable catastrophe run by the imperatives of class rule and political witch hunts The distortion of public memory surrounding the First Cold War has set the groundwork for the New Cold War which the book explains is a key feature skewing the nation s politics yet again This is an important necessary book one that by including accounts of the wisdom and courage of the First Cold War s victims and dissidents will inspire a fresh generation of radicals in today s new dangerously farcical times

Special Values of the Hypergeometric Series Akihito Ebisu, 2017-07-13 In this paper the author presents a new method for finding identities for hypergeometric 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

Science Teaching in Schools Great Britain: Parliament: House of Lords: Science and Technology Committee,2006-11-05

The Committee s report examines science and mathematics teaching in secondary schools in England focusing on the following issues the take up of science and mathematics at GCSE and A level the provision of careers advice to students problems in the recruitment and retention of teachers the quality of teaching methods and the role of continuing professional development The Committee finds that effective science teaching in schools is essential both in order to ensure a satisfactory general level of scientific literacy in society and to enable the next generation of scientists and engineers to progress into higher education and beyond It argues that the current examination system forces students to study an excessively narrow range of subjects at too early an age and it recommends that the Government should reconsider the Tomlinson proposals for a broader diploma based system for 14 19 year old students based on the International Baccalaureate This would ensure that students receive a more rounded education and are not made to over specialise before they are able to see the merits of studying science and mathematics Concerns are also raised about the shortage of science teachers particularly specialist physics and chemistry teachers the quality of careers advice in schools and the importance of practical science in schools



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