



MARKS: 60

This memorandum consists of 3 pages.

Important information:

1. Give full marks for answers only, unless otherwise stated.
2. Accept any alternative correct solution that is not included in the memorandum.
3. CA refers to consistent accuracy. See clarification in question 8.1

Question	Expected Answer	Clarification	Mark allocation	Total
1.	1.1 B ✓ 1.2 D ✓ 1.3 C ✓ 1.4 B ✓ 1.5 C ✓ 1.6 B ✓ 1.7 A ✓ 1.8 B ✓		1 1 1 1 1 1 1 1	8
2.	2.1 33 755 ✓ 2.2 100 000 ✓		1 1	2
3.	200 000 or 2 Hundred Thousand or 2HTh ✓		1	1
4.	< ✓		1	1
5.	9 ✓		1	1
6.	19 ✓ 25 ✓	(Rule 3 = $2 \times 1 + 1$ $5 = 2 \times 2 + 1$ $7 = 2 \times 3 + 1$ $19 = 2 \times 9 + 1$ $25 = (51-1) \div 2$)	1 1	2
7.	7.1 True ✓ 7.2 False ✓ 7.3 True ✓		1 1 1	3
8.	8.1 $\begin{array}{r} 11\,523 \\ 21\,275 \\ + 7\,356 \\ \hline 40\,154 \end{array} \checkmark$ <p>or</p> $\begin{array}{l} 11\,523 = 10\,000 + 1\,000 + 500 + 20 + 3 \\ 21\,275 = 20\,000 + 1\,000 + 200 + 70 + 5 \\ + 7\,356 = 7\,000 + 300 + 50 + 6 \\ \hline \text{Sum} = 40\,000 + \quad + 100 + 50 + 4 \\ = 40\,154 \checkmark \end{array}$ <p>or</p> $\begin{array}{l} 10\,000 + 1\,000 + 500 + 20 + 3 + 20\,000 + 1\,000 + 200 + \\ 70 + 5 + 7\,000 + 300 + 50 + 6 \\ = 10\,000 + 20\,000 + 1\,000 + 1\,000 + 7\,000 + 500 + 200 \\ + 300 + 20 + 70 + 50 + 3 + 5 + 6 \\ = 40\,000 + 100 + 50 + 4 \\ = 40\,154 \checkmark \end{array}$	Arrangement of values: 1 mark Correct answer: 1 mark $\begin{array}{r} 11\,523 \\ 21\,275 \times \\ + 7\,356 \\ \hline 106\,358 \end{array} \checkmark$ 1 mark for CA.	2	
	8.2 $\begin{array}{r} 69\,157 \\ -17\,239 \\ \hline 51\,918 \end{array} \checkmark$	Arrangement of values: 1 mark Correct answer: 1 mark	2	

Mathematics Memorandum Nfor 14 November 2013

William G. Tierney, Julia C. Duncheon



Mathematics Memorandum Nfor 14 November 2013:

Formality of the Little N -disks Operad Pascal Lambrechts, Ismar Volić, 2014-06-05 The little disks operad along with its variants is an important tool in homotopy theory It is defined in terms of configurations of disjoint dimensional disks inside the standard unit disk in and it was initially conceived for detecting and understanding fold loop spaces Its many uses now stretch across a variety of disciplines including topology algebra and mathematical physics In this paper the authors develop the details of Kontsevich's proof of the formality of little disks operad over the field of real numbers More precisely one can consider the singular chains on as well as the singular homology of These two objects are operads in the category of chain complexes The formality then states that there is a zig zag of quasi isomorphisms connecting these two operads The formality also in some sense holds in the category of commutative differential graded algebras The authors additionally prove a relative version of the formality for the inclusion of the little disks operad in the little disks operad when

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

The Fourier Transform for Certain HyperKähler Fourfolds Mingmin Shen, Charles Vial, 2016-03-10 Using a codimension 1 algebraic cycle obtained from the Poincaré 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 HyperKähler 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

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 **Operations Research (unclassified Title)**

Defense Documentation Center (U.S.),1962 The Problem of College Readiness William G. Tierney,Julia C.

Duncheon,2015-03-30 Examines how states schools and postsecondary institutions might best help improve college readiness and completion Though more students are entering college many drop out especially those who are low income and or of color To address this problem educational stakeholders have focused on the concept of college readiness or the preparation a student needs to succeed in college However what it means to be college ready and how to help more students become ready are questions without clear answers By way of historical and contemporary analyses this book uses California as a case study to demonstrate how the state has endeavored to make postsecondary opportunity accessible for all students The contributors also explore the challenges that remain and address what states and schools can do to improve college readiness and completion This book adds important information to the debates and discussions around this critical topic Caroline Sotello

Viernes Turner coeditor of Understanding Minority Serving Institutions Exotic Cluster Structures on SL_n : The Cremmer-Gervais Case M. Gekhtman,M. Shapiro,A. Vainshtein,2017-02-20 This is the second paper in the series of papers dedicated to the study of natural cluster structures in the rings of regular functions on simple complex Lie groups and Poisson Lie structures compatible with these cluster structures According to our main conjecture each class in the Belavin Drinfeld classification of Poisson Lie structures on corresponds to a cluster structure In The authors have shown before that this conjecture holds for any in the case of the standard Poisson Lie structure and for all Belavin Drinfeld classes In this paper the authors establish it for the Cremmer Gervais Poisson Lie structure on which is the least similar to the standard one

Grace Hopper Kathleen Broome Williams,2013-01-15 When Grace Hopper retired as a rear admiral from the U S Navy in 1986 she was the first woman restricted line officer to reach flag rank and at the age of seventy nine the oldest serving officer in the Navy A mathematician by training who became a computer scientist the eccentric and outspoken Hopper helped propel the Navy into the computer age She also was a superb publicist for the Navy appearing frequently on radio and television and quoted regularly in newspapers and magazines Yet in spite of all the attention she received until now Amazing Grace as she was called has never been the subject of a full biography Kathleen Broome Williams looks at Hopper s entire naval career from the time she joined the WAVES and was sent in 1943 to work on the Mark I computer at Harvard where she became one of the country s first computer programmers Thanks to this early Navy introduction to computing the author explains Hopper had a distinguished civilian career in commercial computing after the war gaining fame for her part in the creation of COBOL The admiral s Navy days were far from over however and Williams tells how Hopper already past retirement age was recalled to active duty at the Pentagon in 1967 to standardize computer programming languages for Navy computers Her temporary appointment lasted for nineteen years while she standardized COBOL for the entire department of defense Based on extensive interviews with colleagues and family and on archival material never before

examined this biography not only illuminates Hopper's pioneering accomplishments in a field that came to be dominated by men but provides a fascinating overview of computing from its beginnings in World War II to the late 1980s *Parallel Processing and Applied Mathematics* Roman Wyrzykowski, Jack Dongarra, Ewa Deelman, Konrad Karczewski, 2018-03-22 The two volume set LNCS 10777 and 10778 constitutes revised selected papers from the 12th International Conference on Parallel Processing and Applied Mathematics PPAM 2017 held in Lublin Poland in September 2017 The 49 regular papers presented in this volume were selected from 98 submissions For the workshops and special sessions that were held as integral parts of the PPAM 2017 conference a total of 51 papers was accepted from 75 submissions The papers were organized in topical sections named as follows Part I numerical algorithms and parallel scientific computing particle methods in simulations task based paradigm of parallel computing GPU computing parallel non numerical algorithms performance evaluation of parallel algorithms and applications environments and frameworks for parallel distributed cloud computing applications of parallel computing soft computing with applications and special session on parallel matrix factorizations Part II workshop on models algorithms and methodologies for hybrid parallelism in new HPC systems workshop power and energy aspects of computations PEAC 2017 workshop on scheduling for parallel computing SPC 2017 workshop on language based parallel programming models WLPP 2017 workshop on PGAS programming minisymposium on HPC applications in physical sciences minisymposium on high performance computing interval methods workshop on complex collective systems

Proceedings of the 13th International Congress on Mathematical Education Gabriele Kaiser, 2017-10-31 This book is open access under a CC BY 4.0 license The book presents the Proceedings of the 13th International Congress on Mathematical Education ICME 13 and is based on the presentations given at the 13th International Congress on Mathematical Education ICME 13 ICME 13 took place from 24th-31st July 2016 at the University of Hamburg in Hamburg Germany The congress was hosted by the Society of Didactics of Mathematics Gesellschaft für Didaktik der Mathematik GDM and took place under the auspices of the International Commission on Mathematical Instruction ICMI ICME 13 brought together about 3 500 mathematics educators from 105 countries additionally 250 teachers from German speaking countries met for specific activities Directly before the congress activities were offered for 450 Early Career Researchers The proceedings give a comprehensive overview on the current state of the art of the discussions on mathematics education and display the breadth and deepness of current research on mathematical teaching and learning processes The book introduces the major activities of ICME 13 namely articles from the four plenary lecturers and two plenary panels articles from the five ICMI awardees reports from six national presentations three reports from the thematic afternoon devoted to specific features of ICME 13 Furthermore the proceedings contain descriptions of the 54 Topic Study Groups which formed the heart of the congress and reports from 29 Discussion Groups and 31 Workshops The additional important activities of ICME 13 namely papers from the invited lecturers will be presented in the second volume of the proceedings Disorder and the Disinformation Society

Jonathan Paul Marshall, James Goodman, Didar Zowghi, Francesca da Rimini, 2015-04-17 This book is the first general social analysis that seriously considers the daily experience of information disruption and software failure within contemporary Western society Through an investigation of informationalism defined as a contemporary form of capitalism it describes the social processes producing informational disorder While most social theory sees disorder as secondary pathological or uninteresting this book takes disordering processes as central to social life The book engages with theories of information society which privilege information order offering a strong counterpoint centred on disinformation Disorder and the Disinformation Society offers a practical agenda arguing that difficulties in producing software are both inherent to the process of developing software and in the social dynamics of informationalism It outlines the dynamics of software failure as they impinge on information workers and on daily life explores why computerized finance has become inherently self disruptive asks how digital enclosure and intellectual property create conflicts over cultural creativity and disrupt informational accuracy and scholarship and reveals how social media can extend but also distort the development of social movements

Political Education Christopher T. Cross, 2014 In this volume political insider Christopher Cross updates his critically acclaimed bestseller with new chapters and important new insights into future education policy Cross draws on his own experience in Washington along with research and interviews to present a highly readable history of federal education policy from WWII to the Obama administration The book highlights the key players who helped shape federal policy because as Cross writes in his introduction policy development is woven of personalities events and timing This fascinating chronicle demonstrates among other things how federal policy has been a constant influence on what states and local districts do especially with respect to students most at risk As we enter the next chapter in the education policy debate it is important to understand how we have arrived at the policies in place today and to consider the lessons learned As Political Education so clearly documents we need to engage in a dialogue that is about our expectations and our commitment to education as a national priority From the Foreword by Governor Brian Sandoval 2013 2015 chair Education Commission of the States and Jeremy Anderson president Education Commission of the States This book comes at a crucial time Now that some states are withdrawing from Common Core Standards because policymakers are characterizing a multi state initiative as federal intrusion that Courts are viewed as the refuge for parents fighting teacher tenure and inequities within education and more generally are sharper than ever we need Cross clear analysis of our complicated system more than ever Susan Fuhrman president Teachers College Columbia University An incisive update of this comprehensive analysis of the evolving historic and future federal role Cross provides the politics personalities and underlying ethos that shape trends and eras of federal policymaking Mike Kirst president California State Board of Education and professor emeritus Stanford University Critical Acclaim for Political Education Concise but illuminating chock full of historical nuggets Education Week The book is clearly written informative and generally well balanced Harvard Educational Review Rarely does one find a book on educational

policy as accessible and as fact filled as this volume by Christopher Cross It will help educators of all stripes to better understand the how why and who of federal education policy Book Review Digest **Reign of Terror** Spencer Ackerman,2022-08-09 A New York Times Critics Top Book of 2021 An impressive combination of diligence and verve deploying Ackerman s deep stores of knowledge as a national security journalist to full effect The result is a narrative of the last 20 years that is upsetting discerning and brilliantly argued The New York Times One of the most illuminating books to come out of the Trump era New York Magazine An examination of the profound impact that the War on Terror had in pushing American politics and society in an authoritarian direction For an entire generation at home and abroad the United States has waged an endless conflict known as the War on Terror In addition to multiple ground wars the era pioneered drone strikes and industrial scale digital surveillance weakened the rule of law through indefinite detentions sanctioned torture and manipulated the truth about it all These conflicts have yielded neither peace nor victory but they have transformed America What began as the persecution of Muslims and immigrants has become a normalized feature of American politics and national security expanding the possibilities for applying similar or worse measures against other targets at home as the summer of 2020 showed A politically divided and economically destabilized country turned the War on Terror into a cultural and then a tribal struggle It began on the ideological frontiers of the Republican Party before expanding to conquer the GOP often with the acquiescence of the Democratic Party Today s nativist resurgence walked through a door opened by the 9 11 era And that door remains open Reign of Terror shows how these developments created an opportunity for American authoritarianism and gave rise to Donald Trump It shows that Barack Obama squandered an opportunity to dismantle the War on Terror after killing Osama bin Laden By the end of his tenure the war had metastasized into a bitter broader cultural struggle in search of a demagogue like Trump to lead it Reign of Terror is a pathbreaking and definitive union of journalism and intellectual history with the power to transform how America understands its national security policies and their catastrophic impact on civic life **Zones of Control** Pat Harrigan,Matthew G. Kirschenbaum,2016-04-15 Examinations of wargaming for entertainment education and military planning in terms of design critical analysis and historical contexts Games with military themes date back to antiquity and yet they are curiously neglected in much of the academic and trade literature on games and game history This volume fills that gap providing a diverse set of perspectives on wargaming s past present and future In Zones of Control contributors consider wargames played for entertainment education and military planning in terms of design critical analysis and historical contexts They consider both digital and especially tabletop games most of which cover specific historical conflicts or are grounded in recognizable real world geopolitics Game designers and players will find the historical and critical contexts often missing from design and hobby literature military analysts will find connections to game design and the humanities and academics will find documentation and critique of a sophisticated body of cultural work in which the complexity of military conflict is represented in ludic systems and procedures Each section

begins with a long anchoring chapter by an established authority which is followed by a variety of shorter pieces both analytic and anecdotal Topics include the history of playing at war operations research and systems design wargaming and military history wargaming s ethics and politics gaming irregular and non kinetic warfare and wargames as artistic practice Contributors Jeremy Antley Richard Barbrook Elizabeth M Bartels Ed Beach Larry Bond Larry Brom Lee Brimmicombe Wood Rex Brynen Matthew B Caffrey Jr Luke Caldwell Catherine Cavagnaro Robert M Citino Laurent Closier Stephen V Cole Brian Conley Greg Costikyan Patrick Crogan John Curry James F Dunnigan Robert J Elder Lisa Faden Mary Flanagan John A Foley Alexander R Galloway Sharon Ghamari Tabrizi Don R Gilman A Scott Glancy Troy Goodfellow Jack Greene Mark Herman Kacper Kwiatkowski Tim Lenoir David Levinthal Alexander H Levis Henry Lowood Elizabeth Losh Esther MacCallum Stewart Rob MacDougall Mark Mahaffey Bill McDonald Brien J Miller Joseph Miranda Soraya Murray Tetsuya Nakamura Michael Peck Peter P Perla Jon Peterson John Prados Ted S Raicer Volko Ruhnke Philip Sabin Thomas C Schelling Marcus Schulzke Miguel Sicart Rachel Simmons Ian Sturrock Jenny Thompson John Tiller J R Tracy Brian Train Russell Vane Charles Vasey Andrew Wackerfuss James Wallis James Wallman Yuna Huh Wong **Advancing the Frontiers of Heterodox Economics** Tae-Hee Jo,Zdravka Todorova,2015-07-30 This collection of essays honors the life and work of one of the most prominent and fervent heterodox economists Frederic S Lee who has been at the heart of the heterodox economics movements for the past three decades Authors in this book demonstrate that heterodox economic has transcended the criticism of mainstream economics and more importantly that constructive developments are in the making by way of cross communications among various heterodox economics traditions Frederic S Lee s contributions to heterodox economics are centered on three themes the making of a history and identity of heterodox economics heterodox microeconomics and the heterodox analysis of social provisioning Part I addresses the importance of history theory research methods and institutions in the making of the identity of heterodox economics as an alternative to mainstream economics Part II delves into heterodox microeconomic theories in particular investment pricing competition markets and market governance as foundations of heterodox macroeconomic analyses Part III expands the analysis of the capitalist social provisioning process with an emphasis on its subsystems and their relationships over historical time Part IV encapsulates the life and work of Frederic S Lee Throughout his intellectual life Frederic S Lee has shown to many that the development of heterodox economics is rendered possible by unselfish and ceaseless efforts to build both theory and institutions Essays in this book attest that establishing an alternative critical theory to the status quo is not only possible but also serviceable to the majority of the population *Subject Index to Unclassified ASTIA Documents* Defense Documentation Center (U.S.),1960 Minimum Deterrence: Examining the Evidence Keith B. Payne,James Schlesinger,2016-04-14 The National Institute for Public Policy s new book Minimum Deterrence Examining the Evidence is the first of its kind Dr Keith Payne former Secretary of Defense James Schlesinger and an unparalleled bipartisan group of senior civilian and military experts critically examine eight basic assumptions of Minimum Deterrence against

available evidence In general Minimum Deterrence does not fare well under the careful scrutiny Proponents of a Minimum Deterrent US nuclear force posture believe that anywhere from a handful to a few hundred nuclear weapons are adequate to deter reliably and predictably any enemy from attacking the United States now and in the future Because nuclear weapons are so destructive their thinking goes no foreign leader would dare challenge US capabilities The benefits advocates claim of reducing US nuclear weapons to the minimum level needed are better relations with Russia and China reinforcement of the arms control and Nonproliferation Treaty billions of defense dollars in savings and greater international stability on the way to nuclear zero As political pressure builds to pursue this vision of minimum US deterrence Minimum Deterrence Examining the Evidence stands as the seminal study to address the many claims of great benefit using available evidence This book was published as a special issue of Comparative Strategy *Regional Institutions, Geopolitics and Economics in the Asia-Pacific* Steven B. Rothman,Utpal Vyas,Yoichiro Sato,2017-04-21 This volume discusses the relationship between economic interests motivations of state action and the interaction of states in the potential for regional institutional development in the Asia Pacific region **The Routledge Companion to Global Internet Histories** Gerard Goggin,Mark McLelland,2017-02-17 The Routledge Companion to Global Internet Histories brings together research on the diverse Internet histories that have evolved in different regions language cultures and social contexts across the globe While the Internet is now in its fifth decade the understanding and formulation of its histories outside of an anglophone framework is still very much in its infancy From Tunisia to Taiwan this volume emphasizes the importance of understanding and formulating Internet histories outside of the anglophone case studies and theoretical paradigms that have thus far dominated academic scholarship on Internet history Interdisciplinary in scope the collection offers a variety of historical lenses on the development of the Internet as a new communication technology seen in the context of older technologies as a new form of sociality read alongside previous technologically mediated means of relating and as a new media vehicle for the communication of content **Fatigue Design** Carl C. Osgood,2013-10-22 Fatigue Design Second Edition discusses solutions of previous problems in fatigue as controlled by their particular conditions The book aims to demonstrate the limitations of some methods and explores the realism and validity of the resulting solutions The text is comprised of four chapters that tackle a specific area of concern Chapter 1 provides the introduction and covers the scope level and limitations of the book Chapter 2 deals with the characteristics of design approach and Chapter 3 talks about the prediction of fatigue life The last chapter discusses the general factors in fatigue The book will be of great interest to researchers and professionals concerned with fatigue analysis such as engineers and designers

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