



# basic education

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# Maths Pmemo Nov 2013

**Marina Indri, Roberto Oboe**



## **Maths Pmemo Nov 2013:**

Mathematics And Its Teaching In The Southern Americas: With An Introduction By Ubiratan D'ambrosio Hector

Rosario, Bruce R Vogeli, Patrick Scott, 2014-09-26 This anthology presents a comprehensive review of mathematics and its teaching in the following nations in South America Central America and the Caribbean Argentina Bolivia Brazil Chile Colombia Costa Rica Cuba Guyana Haiti Honduras Mexico Panama Paraguay Per Puerto Rico Trinidad and Tobago and Venezuela The last summary of mathematics education encompassing countries from the Southern Americas appeared in 1966 Progress in the field during five decades has remained unexamined until now      **Mechatronics and Robotics** Marina Indri, Roberto Oboe, 2020-11-24 The term mechatronics was coined in 1969 merging mecha from mechanism and tronics from electronics to reflect the original idea at the basis of this discipline that is the integration of electrical and mechanical systems into a single device The spread of this term and of mechatronics itself has been growing in the years including new aspects and disciplines like control engineering computer engineering and communication information engineering Nowadays mechatronics has a well defined and fundamental role in strict relation with robotics Drawing a sharp border between mechatronics and robotics is impossible as they share many technologies and objectives Advanced robots could be defined as mechatronic devices equipped with a smart brain but there are also up to date mechatronic devices used in tight interaction with humans that are governed by smart architectures for example for safety purposes Aim of this book is to offer a wide overview of new research trends and challenges for both mechatronics and robotics through the contribution of researchers from different institutions providing their view on specific subjects they consider as hot topics in both fields with attention to new fields of application new challenges to the research communities and new technologies available The reader of this book will enjoy the various contributions as they have been prepared with actual applications in mind along a journey from advanced actuators and sensors to human robot interaction through robot control navigation planning and programming issues The book presents several state of the art solutions like multiple stage actuation to cope with conflicting specification of large motion spans ultra high accuracy model based control for high tech mechatronic systems modern approaches of software systems engineering to robotics and humanoids for human assistance The reader can also find new techniques in approaching the design of mechatronic systems in some possible industrial and service robotics scenarios with a particular attention for the interaction between humans and mechanisms      **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     *After the Education Wars* Andrea Gabor,2018-06-12 The education wars have been demoralizing for teachers After the Education Wars helps us to see a better way forward Cathy N Davidson The New York Times Book Review After the Education Wars is an important book that points the way to genuine reform Diane Ravitch author of Reign of Error and The Death and Life of the Great American School System A bestselling business journalist critiques the top down approach of popular education reforms and profiles the unexpected success of schools embracing a nimbler more democratic entrepreneurialism In an entirely fresh take on school reform business journalist and bestselling author Andrea Gabor argues that Bill Gates Eli Broad and other leaders of the prevailing education reform movement have borrowed all the wrong lessons from the business world After the Education Wars explains how the market based measures and carrot and stick incentives informing today s reforms are out of sync with the nurturing culture that good schools foster and contrary to popular belief at odds with the best practices of thriving twenty first century companies as well These rich detailed stories of real reform in action illustrate how enduring change must be deeply collaborative and relentlessly focused on improvement from the grass roots up lessons also learned from both the open source software and quality movements The good news is that solutions born of this philosophy are all around us from Brockton Massachusetts where the state s once failing largest high school now sends most graduates to college to Leander Texas a large district where school improvement spurred by the ideas of quality guru W Edwards Deming has become a way of life A welcome exception to the doom and gloom canon of education reform After the Education Wars makes clear that what s needed is not more grand ideas but practical and informed ways to grow the best ones that are already transforming schools     **Bounded Littlewood**

**Identities** Eric M. Rains, S. Ole Warnaar, 2021-07-21 We describe a method based on the theory of Macdonald Koornwinder polynomials for proving bounded Littlewood identities Our approach provides an alternative to Macdonald's partial fraction technique and results in the first examples of bounded Littlewood identities for Macdonald polynomials These identities which take the form of decomposition formulas for Macdonald polynomials of type  $R/S$  in terms of ordinary Macdonald polynomials are  $q/t$  analogues of known branching formulas for characters of the symplectic orthogonal and special orthogonal groups In the classical limit our method implies that MacMahon's famous conjecture for the generating function of symmetric plane partitions in a box follows from the identification of  $GL_n/R \times O_n$  as a Gelfand pair As further applications we obtain combinatorial formulas for characters of affine Lie algebras Rogers Ramanujan identities for affine Lie algebras complementing recent results of Griffin et al and quadratic transformation formulas for Kaneko Macdonald type basic hypergeometric series

**The Most Important Year** Suzanne Bouffard, 2017-09-05 An eye opening look inside pre K in America and what it will take to give all children the best start in school possible At the heart of this groundbreaking book are two urgent questions What do our young children need in the earliest years of school and how do we ensure that they all get it Cutting edge research has proven that early childhood education is crucial for all children to gain the academic and emotional skills they need to succeed later in life Children who attend quality pre K programs have a host of positive outcomes including better language literacy problem solving and math skills down the line and they have a leg up on what appears to be the most essential skill to develop at age four strong self control But even with this overwhelming evidence early childhood education is at a crossroads in America We know that children can and do benefit but we also know that too many of our littlest learners don't get that chance millions of parents can't find spots for their children or their preschoolers end up in poor quality programs With engrossing storytelling journalist Suzanne Bouffard takes us inside some of the country's best pre K classrooms to reveal the sometimes surprising ingredients that make them work and to understand why some programs are doing the opposite of what is best for children It also chronicles the stories of families and teachers from many backgrounds as they struggle to give their children a good start in school This book is a call to arms when we are at a crucial moment and perhaps on the verge of a missed opportunity We now have the means and the will to have universal pre kindergarten but we are also in grave danger of not getting it right

**Near Soliton Evolution for Equivariant Schrodinger Maps in Two Spatial Dimensions** Ioan Bejenaru, Daniel Tataru, 2014-03-05 The authors consider the Schrödinger 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  $X \subset \dot{H}^1$

**Quantum Symmetries** Thomas Creutzig, Julia Plavnik, David Ridout, 2025-03-19 This volume contains the proceedings of the thematic program on Quantum symmetries Tensor categories

topological quantum field theories and vertex algebras held from October 10 November 4 2022 at the Centre de Recherches Mathématiques Montréal Québec Canada Quantum symmetries is a rapidly expanding area in which tensor categories are applied to mathematical physics in particular to conformal and topological quantum field theories These fields in turn connect to a huge variety of modern mathematics including representation theory vertex operator algebras Hopf algebras link and knot invariants geometry subfactors combinatorics and so much more The thematic program on quantum symmetries featured advanced lecture courses and research seminars by international leaders of their respective fields This proceedings volume is centered on the active research of the area but also includes an in depth survey of one of the main topics W algebras

**Irreducible Geometric Subgroups of Classical Algebraic Groups** Timothy C. Burness,,Soumaïa Ghandour,Donna M. Testerman,2016-01-25 Let  $G$  be a simple classical algebraic group over an algebraically closed field of characteristic  $p$  with natural module  $V$  Let  $H$  be a closed subgroup of  $G$  and let  $W$  be a non trivial irreducible tensor indecomposable restricted rational module such that the restriction of  $W$  to  $H$  is irreducible In this paper the authors classify the triples of this form where  $H$  is a disconnected maximal positive dimensional closed subgroup of  $G$  preserving a natural geometric structure on  $V$

**Power in Numbers** Talithia Williams,2018-04-10 From rocket scientists to code breakers fascinating stories of women who overcame obstacles shattered stereotypes and pursued their passion for math Notices of the American Mathematical Society With more than 200 photos and original interviews with several of the amazing women covered Power in Numbers The Rebel Women of Mathematics is a full color volume that puts a spotlight on the influence of women on the development of mathematics over the last two millennia Each biography reveals the life of a different female mathematician from her childhood and early influences to the challenges she faced and the great achievements she made in spite of them Learn how After her father terminated her math lessons Sofia Kovalevskaya snuck algebra books into her bed to read at night Emmy Noether became an invaluable resource to Albert Einstein while she was in the Navy Native American rocket scientist Mary Golda Ross developed designs for fighter jets and missiles in a top secret unit Katherine Johnson s life or death calculations at NASA meant that astronauts such as Alan Shepard and John Glenn made it home alive Shakuntala Devi multiplied massive numbers in her head so her family could eat at night Pamela Harris proved her school counselors wrong when they told her she would only succeed as a bilingual secretary Carla Cotwright Williams began her life in the dangerous streets of South Central Los Angeles before skyrocketing to a powerful career with the Department of Defense in Washington DC These women are a diverse group but their stories have one thing in common At some point on their journeys someone believed in them and made them think the impossible was perhaps not so impossible A quick read full of dramatic stories and eye catching illustrations MAA Reviews I found myself marveling at the personal anecdotes and quotes throughout the book Notices of the American Mathematical Society *Mathematics of Wave Phenomena* Willy Dörfler,Marlis Hochbruck,Dirk Hundertmark,Wolfgang Reichel,Andreas Rieder,Roland Schnaubelt,Birgit Schörkhuber,2020-10-01 Wave phenomena are

ubiquitous in nature Their mathematical modeling simulation and analysis lead to fascinating and challenging problems in both analysis and numerical mathematics These challenges and their impact on significant applications have inspired major results and methods about wave type equations in both fields of mathematics The Conference on Mathematics of Wave Phenomena 2018 held in Karlsruhe Germany was devoted to these topics and attracted internationally renowned experts from a broad range of fields These conference proceedings present new ideas results and techniques from this exciting research area

**Digital Samaritans** Jim Ridolfo, 2015-09-16 Digital Samaritans explores rhetorical delivery and cultural sovereignty in the digital humanities The exigence for the book is rooted in a practical digital humanities project based on the digitization of manuscripts in diaspora for the Samaritan community the smallest religious ethnic group of 770 Samaritans split between Mount Gerizim in the Palestinian Authority and in Holon Israel Based on interviews with members of the Samaritan community and archival research Digital Samaritans explores what some Samaritans want from their diaspora of manuscripts and how their rhetorical goals and objectives relate to the contemporary existential and rhetorical situation of the Samaritans as a living breathing people How does the circulation of Samaritan manuscripts especially in digital environments relate to their rhetorical circumstances and future goals and objectives to communicate their unique cultural history and religious identity to their neighbors and the world Digital Samaritans takes up these questions and more as it presents a case for collaboration and engaged scholarship situated at the intersection of rhetorical studies and the digital humanities

**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 of 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

**Cellular Automata in Image Processing and Geometry** Paul Rosin, Andrew Adamatzky, Xianfang Sun, 2014-05-29 The book presents findings views and ideas on what exact problems of image processing pattern recognition and generation can be efficiently solved by cellular automata architectures This volume provides a convenient collection in this area in which publications are otherwise widely scattered

throughout the literature The topics covered include image compression and resizing skeletonization erosion and dilation convex hull computation edge detection and segmentation forgery detection and content based retrieval and pattern generation The book advances the theory of image processing pattern recognition and generation as well as the design of efficient algorithms and hardware for parallel image processing and analysis It is aimed at computer scientists software programmers electronic engineers mathematicians and physicists and at everyone who studies or develops cellular automaton algorithms and tools for image processing and analysis or develops novel architectures and implementations of massive parallel computing devices The book will provide attractive reading for a general audience because it has do it yourself appeal all the computer experiments presented within it can be implemented with minimal knowledge of programming The simplicity yet substantial functionality of the cellular automaton approach and the transparency of the algorithms proposed makes the text ideal supplementary reading for courses on image processing parallel computing automata theory and applications

**Analysis, Probability And Mathematical Physics On Fractals** Patricia Alonso Ruiz,Joe Po-chou Chen,Luke G Rogers,Alexander Teplyaev,2020-02-26 In the 50 years since Mandelbrot identified the fractality of coastlines mathematicians and physicists have developed a rich and beautiful theory describing the interplay between analytic geometric and probabilistic aspects of the mathematics of fractals Using classical and abstract analytic tools developed by Cantor Hausdorff and Sierpinski they have sought to address fundamental questions How can we measure the size of a fractal set How do waves and heat travel on irregular structures How are analysis geometry and stochastic processes related in the absence of Euclidean smooth structure What new physical phenomena arise in the fractal like settings that are ubiquitous in nature This book introduces background and recent progress on these problems from both established leaders in the field and early career researchers The book gives a broad introduction to several foundational techniques in fractal mathematics while also introducing some specific new and significant results of interest to experts such as that waves have infinite propagation speed on fractals It contains sufficient introductory material that it can be read by new researchers or researchers from other areas who want to learn about fractal methods and results

**Mathematical Modeling and Computational Tools** Somnath Bhattacharyya,Jitendra Kumar,Koeli Ghoshal,2020-04-20 This book features original research papers presented at the International Conference on Computational and Applied Mathematics held at the Indian Institute of Technology Kharagpur India during November 23 25 2018 This book covers various topics under applied mathematics ranging from modeling of fluid flow numerical techniques to physical problems electrokinetic transport phenomenon graph theory and optimization stochastic modelling and machine learning It introduces the mathematical modeling of complicated scientific problems discusses micro and nanoscale transport phenomena recent development in sophisticated numerical algorithms with applications and gives an in depth analysis of complicated real world problems With contributions from internationally acclaimed academic researchers and experienced practitioners and covering



interdisciplinary applications this book is a valuable resource for researchers and students in fields of mathematics statistics engineering and health care

**Breaking Teleprinter Ciphers at Bletchley Park** James A. Reeds, Whitfield Diffie, J. V. Field, 2015-07-07 This book is an edition of the General Report on Tunny with commentary that clarifies the often difficult language of the GRT and fitting it into a variety of contexts arising out of several separate but intersecting story lines some only implicit in the GRT Explores the likely roots of the ideas entering into the Tunny cryptanalysis Includes examples of original worksheets and printouts of the Tunny breaking process in action Presents additional commentary biographies glossaries essays and bibliographies

Mexican Mathematicians Abroad Noé Bárcenas, Fernando Galaz-García, Mónica Moreno Rocha, 2016-02-01 This volume contains the proceedings of the First Workshop Matemáticos Mexicanos Jóvenes en el Mundo held from August 22-24 2012 at Centro de Investigación en Matemáticas CIMAT in Guanajuato Mexico See more at <http://bookstore.ams.org/conm/657/stash.cUjwTcvXdpuf> This volume contains the proceedings of the First Workshop Matemáticos Mexicanos Jóvenes en el Mundo held from August 22-24 2012 at Centro de Investigación en Matemáticas CIMAT in Guanajuato Mexico One of the main goals of this meeting was to present different research directions being pursued by young Mexican mathematicians based in other countries such as Brazil Canada Colombia Estonia Germany Spain and the United States showcasing research lines currently underrepresented in Mexico Featured are survey and research articles in six areas algebra analysis applied mathematics geometry probability and topology Their topics range from current developments related to well known open problems to novel interactions between pure mathematics and computer science Most of the articles provide a panoramic view of the fields and problems the authors work on making the book accessible to advanced graduate students and researchers in mathematics from different fields This book is published in cooperation with Sociedad Matemática Mexicana

**Mathematical Models for Neglected Tropical Diseases: Essential Tools for Control and Elimination, Part A**, 2015-03-10 First published in 1963 Advances in Parasitology contains comprehensive and up to date reviews in all areas of interest in contemporary parasitology Advances in Parasitology includes medical studies of parasites of major influence such as Plasmodium falciparum and trypanosomes The series also contains reviews of more traditional areas such as zoology taxonomy and life history which shape current thinking and applications The 2013 impact factor is 4.36 Informs and updates on all the latest developments in the field Contributions from leading authorities and industry experts

**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

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