

MATHEMATICAL PEOPLE

PROFILES AND INTERVIEWS

EDITED BY STEPHEN F. CHAPMAN



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STEPHEN F. CHAPMAN, UNIVERSITY OF CALIFORNIA, BERKELEY

Mathematical People Mathematical People

**Donald J. Albers, Gerald L.
Alexanderson, Constance Reid**



Mathematical People Mathematical People:

More Mathematical People Donald J. Albers, Gerald L. Alexanderson, Constance Reid, 1990 In the tradition of the first volume of Mathematical People comes another collection of interviews and profiles with some of the most prestigious mathematicians of our time The chapters tell in the mathematicians own words how they became interested in mathematics how they chose their speciality and about their hobbies and personal lives Each interview has its own colorful character and is full of photographs so personal and lively that they add a new dimension to the reader's perception from dust jacket

Mathematical People Donald Albers, Gerald L. Alexanderson, 2008-09-18 This unique collection contains extensive and in depth interviews with mathematicians who have shaped the field of mathematics in the twentieth century Collected by two mathematicians respected in the community for their skill in communicating mathematical topics to a broader audience the book is also rich with photographs and includes an introduction by Philip J Davis *More Mathematical People* Donald J. Albers, Gerald L.

Alexanderson, Constance Reid, 1994 This volume provides a collection of interviews with and profiles of some of the most prestigious mathematicians of the 20th century The chapters tell in the mathematicians own words how they became interested in mathematics how they chose their speciality and about their hobbies and personal lives Mathematical

People Donald Albers, Gerald L. Alexanderson, 2019-10-18 This unique collection contains extensive and in depth interviews with mathematicians who have shaped the field of mathematics in the twentieth century Collected by two mathematicians respected in the community for their skill in communicating mathematical topics to a broader audience the book is also rich with photographs and includes an introduction by Philip J Davis More Mathematical People Donald J. Albers, Gerald L. Alexanderson, 1993-01 A collection of interviews with and profiles of some of the most prestigious mathematicians of the 20th century The chapters tell in the mathematicians own words how they became interested in mathematics and chose their speciality The book also covers their hobbies and personal lives Fascinating Mathematical People Donald J. Albers, Gerald L. Alexanderson, 2011-09-06 Top mathematicians talk about their work and lives Fascinating Mathematical People is a collection of informal interviews and memoirs of sixteen prominent members of the mathematical community of the twentieth century many still active The candid portraits collected here demonstrate that while these men and women vary widely in terms of their backgrounds life stories and worldviews they all share a deep and abiding sense of wonder about mathematics Featured here in their own words are major research mathematicians whose cutting edge discoveries have advanced the frontiers of the field such as Lars Ahlfors Mary Cartwright Dusa McDuff and Atle Selberg Others are leading mathematicians who have also been highly influential as teachers and mentors like Tom Apostol and Jean Taylor Fern Hunt describes what it was like to be among the first black women to earn a PhD in mathematics Harold Bacon made trips to Alcatraz to help a prisoner learn calculus Thomas Banchoff who first became interested in the fourth dimension while reading a Captain Marvel comic relates his fascinating friendship with Salvador Dal and their shared passion for art mathematics and the profound

connection between the two Other mathematical people found here are Leon Bankoff who was also a Beverly Hills dentist Arthur Benjamin a part time professional magician and Joseph Gallian a legendary mentor of future mathematicians but also a world renowned expert on the Beatles This beautifully illustrated collection includes many photographs never before published concise introductions by the editors to each person and a foreword by Philip J Davis **The Maths Gene** Keith J. Devlin,2001 Where does our mathematical ability come from Our prehistoric ancestors brains were essentially the same as ours so they must have had the same underlying ability What purpose could it serve in 50 000 BC And what exactly goes on in our brains when we multiply 15 by 36 or prove Fermat s Last Theorem The answer according to Keith Devlin is closely related to the evolutionary changes in the human brain that gave rise to language It lies within our genes and more specifically with the pattern making abilities with which we are born Devlin uses these insights to show why some people loathe mathematics why others find it so difficult and why a select few excel at the subject He also suggests ways in which we can improve our mathematical skills **Project-Based Learning in the Math Classroom** Telannia Norfar,Chris Fancher,2022-03-14 Project Based Learning in the Math Classroom Grades 3 5 explains how to keep inquiry at the heart of mathematics teaching in the upper elementary grades Helping teachers integrate other subjects into the math classroom this book outlines in depth tasks projects and routines to support Project Based Learning PBL Featuring helpful tips for creating PBL units alongside models and strategies that can be implemented immediately Project Based Learning in the Math Classroom Grades 3 5 understands that teaching in a project based environment means using great teaching practices The authors impart strategies that assist teachers in planning standards based lessons encouraging wonder and curiosity providing a safe environment where mistakes can occur and giving students opportunities for revision and reflection [A Mathematician's Angle on School Math](#) Keith Devlin,2025-05-21 First published in January 1996 Devlin s Angle is a popular online monthly feature on the MAA Math Values website In this book Keith Devlin has celebrated the first quarter century of the MAA s web presence by curating a collection of 46 of the 288 posts from that period chosen for their relevance to K 12 mathematics teaching The posts are organized into nine themed chapters each beginning with its own introduction regarding the history and nature of the posts presented Topics covered include the teaching of multiplication teaching for conceptual understanding and a discussion of mathematical creativity The book closes with a final chapter touching on teaching at the college level Due to the nature of mathematics many of the columns contain observations that remain relevant in the present day Devlin s lively conversational style is encapsulated in this informative and thought provoking collection It will appeal to mathematics teachers at all levels as well as anyone interested in mathematics education at the K 12 level *Cultivating Mathematical Hearts* Maria del Rosario Zavala,Julia Maria Aguirre,2024-05-17 This book is for everyone who believes there must be a better stronger way to teach mathematics that fosters student joy and curiosity rather than fear and disconnection a way that demonstrates to children that mathematics is both a mirror and a lens it reflects who you are and who you are

becoming and it helps you analyze the world around you A way to see mathematics as a tool to make positive change in our communities and build foundational knowledge and skills to solve novel and complex problems in our world and its future This book is organized into two main parts Part 1 describes the fundamental principles ideas and vision i e foundations of culturally responsive mathematics teaching It also introduces a multidimensional framework for culturally responsive mathematics teaching Part 2 features a set of chapters that illustrate culturally responsive mathematics teaching in action

The Mathematical Experience, Study Edition Philip Davis, Reuben Hersh, Elena Anne Marchisotto, 2011-10-27 Winner of the 1983 National Book Award a perfectly marvelous book about the Queen of Sciences from which one will get a real feeling for what mathematicians do and who they are The exposition is clear and full of wit and humor The New Yorker 1983 National Book Award edition Mathematics has been a human activity for thousands of years Yet only a few people from the vast population of users are professional mathematicians who create teach foster and apply it in a variety of situations The authors of this book believe that it should be possible for these professional mathematicians to explain to non professionals what they do what they say they are doing and why the world should support them at it They also believe that mathematics should be taught to non mathematics majors in such a way as to instill an appreciation of the power and beauty of mathematics Many people from around the world have told the authors that they have done precisely that with the first edition and they have encouraged publication of this revised edition complete with exercises for helping students to demonstrate their understanding This edition of the book should find a new generation of general readers and students who would like to know what mathematics is all about It will prove invaluable as a course text for a general mathematics appreciation course one in which the student can combine an appreciation for the esthetics with some satisfying and revealing applications The text is ideal for 1 a GE course for Liberal Arts students 2 a Capstone course for perspective teachers 3 a writing course for mathematics teachers A wealth of customizable online course materials for the book can be obtained from Elena Anne Marchisotto elena marchisotto csun edu upon request

3D Math Primer for Graphics and Game Development Fletcher Dunn, 2011-11-02 This engaging book presents the essential mathematics needed to describe simulate and render a 3D world Reflecting both academic and in the trenches practical experience the authors teach you how to describe objects and their positions orientations and trajectories in 3D using mathematics The text provides an introduction to mathematics for

Gender Differences at Critical Transitions in the Careers of Science, Engineering, and Mathematics Faculty National Research Council, Division of Behavioral and Social Sciences and Education, Committee on National Statistics, Policy and Global Affairs, Committee on Women in Science, Engineering, and Medicine, Committee on Gender Differences in Careers of Science, Engineering, and Mathematics Faculty, 2010-07-18 Gender Differences at Critical Transitions in the Careers of Science Engineering and Mathematics Faculty presents new and surprising findings about career differences between female and male full time tenure track and tenured faculty in science

engineering and mathematics at the nation's top research universities. Much of this congressionally mandated book is based on two unique surveys of faculty and departments at major U.S. research universities in six fields: biology, chemistry, civil engineering, electrical engineering, mathematics, and physics. A departmental survey collected information on departmental policies, recent tenure and promotion cases, and recent hires in almost 500 departments. A faculty survey gathered information from a stratified random sample of about 1,800 faculty on demographic characteristics, employment experiences, the allocation of institutional resources such as laboratory space, professional activities, and scholarly productivity. This book paints a timely picture of the status of female faculty at top universities, clarifies whether male and female faculty have similar opportunities to advance and succeed in academia, challenges some commonly held views, and poses several questions still in need of answers. This book will be of special interest to university administrators and faculty, graduate students, policy makers, professional and academic societies, federal funding agencies, and others concerned with the vitality of the U.S. research base and economy. *Conquering Math Myths with Universal Design* Jenna Mancini Rufo, Ron Martiello, 2024-08-29

The teaching and learning of mathematics have long been haunted by myths: The Math Person Myth (Some people just aren't math people), The Learning Gaps Myth (We can't address grade-level content until students are caught up with their peers), The Answer-Getting Myth (Math is all about getting the right answer), The Rigor Myth (Rigorous math instruction is only for advanced students; it's wasted on those at lower levels), The Single Score Myth (Paper and pencil tests are the only practical way to assess students' math knowledge), The All Children but Myth (Sure, we believe that all children can learn math, except...). In *Conquering Math Myths with Universal Design*, Jenna Mancini Rufo and Ron Martiello set out to dispel each of these myths, illuminating the path toward more inclusive and accessible math instruction that empowers students to learn, understand, and appreciate the value of mathematics in everyday life. Through the lens of Universal Design for Learning (UDL), the authors address myths that inhibit students' understanding and enjoyment of math. The UDL approach to instructional design provides students with multiple pathways to access information, express knowledge, and engage with content, thus reducing barriers for all students, not just those with learning challenges. Using UDL, you and your students will embrace the idea that we can all be math people. Discover research-based takedowns of common math myths along with practical UDL strategies and tools that you can put to work in your classroom right away. Join the crusade to conquer math myths with UDL. Developing Mathematical Reasoning Pamela Weber Harris, 2025-02-13. Math is not rote, memorizable. Math is not random, guessable. Math is figure-out-able. Author Pam Harris argues that teaching real math—math that is free of distortions—will reach more students more effectively and result in deeper understanding and longer retention. This book is about teaching undistorted math using the kinds of mental reasoning that mathematicians do. Memorization tricks and algorithms meant to make math easier are full of traps that sacrifice long-term student growth for short-lived gains. Students and teachers alike have been led to believe that they've learned more and more math, but in reality, their brains never get any stronger. Using these tricks may make facts

easier to memorize in isolation but that very disconnect distorts the reality of math The mountain of trivia piles up until students hit a breaking point Humanity's most powerful system of understanding organizing and making an impact on the world becomes a soul draining exercise in confusion chaos and lost opportunities **Developing Mathematical Reasoning Avoiding the Trap of Algorithms** emphasizes the importance of teaching students increasingly sophisticated mathematical reasoning and understanding underlying concepts rather than relying on a set rule for solving problems This book illuminates a hierarchy of mathematical reasoning to help teachers guide students through various domains of math development from basic counting and adding to more complex proportional and functional reasoning Everyone is capable of understanding and doing real math This book Highlights the important mathematical relationships strategies and models for students to develop Offers personal stories reflection sections and extensive practical exercises for easy implementation Includes real math a lot of it to provide teachers with examples they can put to use in their classrooms immediately This book is a valuable resource for educators looking to reach more students by building a strong foundation of mathematical thinking in their students By addressing common misconceptions about math and providing practical strategies for teaching real math this book shows that everyone can use the mathematical relationships they already know to reason about new relationships In other words everyone can math **Mathematical Metaphors, Memories, and Mindsets** Carmen M. Latterell, Janelle L.

Wilson, 2020-04-10 United States students continue to have difficulties with the subject of mathematics Sometimes it is believed that students aren't smart enough to master mathematics or that mathematics is just too difficult for all but the chosen few This book offers an alternative explanation Students difficulties in mathematics can best be understood and explained social scientifically That is Learning Theories Agents of Socialization and more generally cultural and social milieu are relevant in trying to understand individuals ideas about mathematics The book begins by providing an overview of the current status in mathematics education Popular cultural portrayals of mathematics and mathematicians are examined The book then delves deeper into how students perceive mathematics and mathematicians by examining how students view mathematicians how students define mathematics and what themes emerge from students mathematical autobiographies and their metaphors The book describes a semantic differential in an effort to ascertain the meanings of math that people hold and shows the different patterns of responses among various groups of people Finally the book delves into mathematical mindsets a current approach to understanding mathematical identities as well as success and failure in mathematics Bad at Math? Lidia Gonzalez, 2023-02-02 As with other essential skills it helps to expose stereotypes challenge negative mindsets and confront systemic opportunity gaps in math education and replace them with a new vision This book includes research on teacher and student mindsets and their effect on student achievement tools reflection questions and suggested actions for educators at all levels examples personal stories and anecdotes and quotes data driven figures and suggestions for deeper learning *Math Workshop Plus, Grades K-8* Alison J. Mello, Dr. Nicki Newton, 2025-09-08 Take math instruction to the next

level by truly meeting the needs of ALL learners Today s classrooms are more diverse than ever and teachers face the challenge of meeting not only the academic needs of their students but also their social and emotional growth Math Workshop Plus Grades K 8 by Alison J Mello and Dr Nicki Newton is here to help educators elevate their math instruction for all learners by more intentionally integrating Universal Design for Learning UDL and Social and Emotional Learning SEL into the popular Math Workshop model By reimagining Math Workshop through an equity lens this book offers practical guidance to designing instruction that meets every child where they are It addresses unfinished learning fostering positive math identities and building the competencies students need to succeed academically and socially Offering an actionable approach to promote learning environments where every student can thrive Math Workshop Plus Grades K 8 includes Practical strategies to seamlessly incorporate UDL and SEL into your Math Workshop for more accessible and inclusive instruction Classroom ready resources such as example activities vignettes and tools at all grade levels to help you implement changes immediately Guidance for fostering equity by meeting the diverse needs of all learners including strategies for differentiation scaffolding and supporting students social emotional growth Real world success stories from educators who have transformed their classrooms with the Math Workshop Plus approach With Math Workshop Plus you ll gain the tools and confidence to create a classroom environment that promotes access and excellence for all students Learn how to personalize instruction remove barriers to learning and inspire a love for math in every child

The Imperfect and Unfinished Math Teacher [Grades K-12] Chase Orton, 2022-02-24 The system won t do it for us But we have each other In *The Imperfect and Unfinished Math Teacher* A Journey to Reclaim Our Professional Growth master storyteller Chase Orton offers a vulnerable and courageous grassroots guide that leads K 12 math teachers through a journey to cultivate a more equitable inclusive and cohesive culture of professionalism for themselves what he calls professional flourishing The book builds from two bold premises First that as educators we are all naturally imperfect and unfinished and growth should be our constant goal Second that the last 40 years of top down PD efforts in mathematics have rarely supplied teachers with what they need to equitably grow their practice and foster classrooms that are likewise empowered inclusive and cohesive With gentle humanity this book inspires teachers to break down silos observe each others classrooms interrogate their own biases and put students at the center of everything they do in the math classroom This book Weaves raw and authentic stories both personal and those from other educators into a relatable and validating narrative Offers interactive opportunities to self reflect build relationships seek new vantage on our teaching by observing others classrooms and students and share and listen to other s stories and experiences Asks teachers to give and accept grace as they work collaboratively to better themselves and the system from within so that they can truly serve each of their students authentically and equitably Implementing the beliefs and actions in this book will position teachers to become more active partners in each other s professional growth so that they can navigate the obstacles in their professional landscape with renewed focus and a greater

sense of individual and collective efficacy It equips teachers and by extension their students to chart their own course and author their own equitable and joyful mathematical and professional stories **Math Therapy™** Vanessa Vakharia,2024-08-08 Anything is possible even building a better relationship with math This is much more than a book about math This is a book about hope Imagine failing 11th grade math twice and going on to be known affectionately as The Lady Gaga of Math That is the story of author Vanessa The Math Guru Vakharia Thanks to an inspiring teacher who helped Vanessa heal her own relationship with math Vanessa was then able to see math in a way that literally changed the trajectory of her life Most people have experienced math trauma at least once but by early mid elementary school many students have gotten the message that either they are a math person or they are not In Math Therapy™ Vanessa shows that with the right tools and strategies teachers can foster a culture in which every student is capable of building a better relationship with math and with themselves Through the five M s of Math Therapy™ Mythbust Moderate Motivate Makeover and Measure teachers can help their students overcome math trauma cultivate a positive math identity and develop a mathematical mindset Written in a fun and conversational style and grounded in research on math education and neuropsychology this book Provides practical hands on strategies and tools that make it easy and fun for teachers to implement each step of Math Therapy™ in their classroom Helps teachers unpack their own math history before diving in to what they can do to help their students Addresses the trauma induced stumbling blocks that many students face when tackling mathematics Includes humorous and engaging real life vignettes from celebrating Pi Day by visiting a prison to setting off a confetti cannon to celebrate a student s milestone to the time Vanessa s band opened for Bon Jovi and more Much more than a book about helping students kick butt in math class this book is about empowering students to develop the skills they need to live a life in which they truly believe that anything is possible even a better relationship with math

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