

# Mathematical **Conversations**

*Selections from The Mathematical Intelligencer*



compiled by  
**ROBIN WILSON and JEREMY GRAY**

# Mathematical Conversations Selections From The Mathematical Intelligencer

**Umberto Bottazzini, Jeremy Gray**



## **Mathematical Conversations Selections From The Mathematical Intelligencer:**

*Mathematical Conversations* Robin Wilson, Jeremy Gray, 2001 Approximately fifty articles that were published in The Mathematical Intelligencer during its first eighteen years The selection demonstrates the wide variety of attractive articles that have appeared over the years ranging from general interest articles of a historical nature to lucid expositions of important current discoveries Each article is introduced by the editors The Mathematical Intelligencer publishes stylish well illustrated articles rich in ideas and usually short on proofs Many but not all articles fall within the reach of the advanced undergraduate mathematics major This book makes a nice addition to any undergraduate mathematics collection that does not already sport back issues of The Mathematical Intelligencer D V Feldman University of New Hampshire CHOICE Reviews June 2001

*Mathematical Conversations* Senior Lecturer Faculty of Mathematics Robin Wilson, Jeremy Gray, 2000-10-12 Approximately fifty articles that were published in The Mathematical Intelligencer during its first eighteen years The selection demonstrates the wide variety of attractive articles that have appeared over the years ranging from general interest articles of a historical nature to lucid expositions of important current discoveries Each article is introduced by the editors The Mathematical Intelligencer publishes stylish well illustrated articles rich in ideas and usually short on proofs Many but not all articles fall within the reach of the advanced undergraduate mathematics major This book makes a nice addition to any undergraduate mathematics collection that does not already sport back issues of The Mathematical Intelligencer D V Feldman University of New Hampshire CHOICE Reviews June 2001

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**The Once and Future Turing S.** Barry Cooper, Andrew Hodges, 2016-03-24 Original essays by world leading researchers reveal Alan Turing's lasting contributions to modern research

The Mathematical Intelligencer, 1989

*Rings and Things and a Fine Array of Twentieth Century Associative Algebra* Carl Clifton Faith, 2004 This book surveys more than 125 years of aspects of associative algebras especially ring and module theory It is the first to probe so extensively such a wealth of historical development Moreover the author brings the reader up to date in particular through his report on the subject in the second half of the twentieth century Included in the book are certain categorical properties from theorems of Frobenius and Stickelberger on the primary decomposition of finite Abelian formulations of the latter by Krull Goldman and others Maschke

s theorem on the representation theory of finite groups over a field and the fundamental theorems of Wedderburn on the structure of finite dimensional algebras Goldie and others A special feature of the book is the in depth study of rings with chain condition on annihilator ideals pioneered by Noether Artin and Jacobson and refined and extended by many later mathematicians Two of the author s prior works Algebra Rings Modules and Categories I and II Springer Verlag 1973 are devoted to the development of modern associative algebra and ring and module theory Those bibliography of over 1 600 references and is exhaustively indexed In addition to the mathematical survey the author gives candid and descriptive impressions of the last half of the twentieth century in Part II Snapshots of fellow graduate students at the University of Kentucky and at Purdue Faith discusses his Fulbright Nato Postdoctoral at Heidelberg and at the Institute for Advanced Study IAS at Princeton his year as a visiting scholar at Berkeley and the many acquaintances he met there and in subsequent travels in India Europe and most recently Barcelona Comments on the first edition Researchers in algebra should find it both full references as to the origin and development of the theorem I know of no other work in print which does this as thoroughly and as broadly John O Neill University of Detroit at Mercy Part II Snapshots of Mathematicians of my age and younger will relish reading Snapshots James A Huckaba University of Missouri Columbia

**Hidden Harmony—Geometric Fantasies** Umberto Bottazzini, Jeremy Gray, 2013-06-21 This book is a history of complex function theory from its origins to 1914 when the essential features of the modern theory were in place It is the first history of mathematics devoted to complex function theory and it draws on a wide range of published and unpublished sources In addition to an extensive and detailed coverage of the three founders of the subject Cauchy Riemann and Weierstrass it looks at the contributions of authors from d Alembert to Hilbert and Laplace to Weyl Particular chapters examine the rise and importance of elliptic function theory differential equations in the complex domain geometric function theory and the early years of complex function theory in several variables Unique emphasis has been devoted to the creation of a textbook tradition in complex analysis by considering some seventy textbooks in nine different languages The book is not a mere sequence of disembodied results and theories but offers a comprehensive picture of the broad cultural and social context in which the main actors lived and worked by paying attention to the rise of mathematical schools and of contrasting national traditions The book is unrivaled for its breadth and depth both in the core theory and its implications for other fields of mathematics It documents the motivations for the early ideas and their gradual refinement into a rigorous theory

**The Best Books for Academic Libraries: Science, technology, and agriculture** ,2002 **MVT: A Most Valuable Theorem** Craig Smorynski, 2017-04-07 This book is about the rise and supposed fall of the mean value theorem It discusses the evolution of the theorem and the concepts behind it how the theorem relates to other fundamental results in calculus and modern re evaluations of its role in the standard calculus course The mean value theorem is one of the central results of calculus It was called the fundamental theorem of the differential calculus because of its power to provide simple and rigorous proofs of

basic results encountered in a first year course in calculus In mathematical terms the book is a thorough treatment of this theorem and some related results in the field in historical terms it is not a history of calculus or mathematics but a case study in both MVT A Most Valuable Theorem is aimed at those who teach calculus especially those setting out to do so for the first time It is also accessible to anyone who has finished the first semester of the standard course in the subject and will be of interest to undergraduate mathematics majors as well as graduate students Unlike other books the present monograph treats the mathematical and historical aspects in equal measure providing detailed and rigorous proofs of the mathematical results and even including original source material presenting the flavour of the history Mathematical Reviews ,2001 *You Failed Your Math Test, Comrade Einstein: Adventures And Misadventures Of Young Mathematicians* Misha Shifman,2005-04-27 This groundbreaking work features two essays written by the renowned mathematician Ilan Vardi The first essay presents a thorough analysis of contrived problems suggested to undesirable applicants to the Department of Mathematics of Moscow University His second essay gives an in depth discussion of solutions to the Year 2000 International Mathematical Olympiad with emphasis on the comparison of the olympiad problems to those given at the Moscow University entrance examinations The second part of the book provides a historical background of a unique phenomenon in mathematics which flourished in the 1970s 80s in the USSR Specially designed math problems were used not to test students ingenuity and creativity but rather as killer problems to deny access to higher education to undesirable applicants The focus of this part is the 1980 essay Intellectual Genocide written by B Kanevsky and V Senderov It is being published for the first time Also featured is a little known page of the Soviet history a rare example of the oppressed organizing to defend their dignity This is the story of the so called Jewish People s University the inception of which is associated with Kanevsky Senderov and Bella Subbotovskaya *Themes in Education* ,2002 **Peter Lax, Mathematician** Reuben Hersch,2014-12-29 This book is a biography of one of the most famous and influential living mathematicians Peter Lax He is virtually unique as a preeminent leader in both pure and applied mathematics fields which are often seen as competing and incompatible Although he has been an academic for all of his adult life his biography is not without drama and tragedy Lax and his family barely escaped to the U S from Budapest before the Holocaust descended He was one of the youngest scientists to work on the Manhattan Project He played a leading role in coping with the infamous kidnapping of the NYU mathematics department s computer in 1970 The list of topics in which Lax made fundamental and long lasting contributions is remarkable scattering theory solitons shock waves and even classical analysis to name a few His work has been honored many times including the Abel Prize in 2005 The book concludes with an account of his most important mathematical contributions made accessible without heavy prerequisites Reuben Hersch has written extensively on mathematics His book with Philip Davis *The Mathematical Experience* won the National Book Award in science Hersch is emeritus professor of mathematics at the University of New Mexico

**The Nature of Intelligence and Its Development in Childhood** Robert J. Sternberg,2020-12-03 In this Element I first

introduce intelligence in terms of historical definitions I show that intelligence as conceived even by the originators of the first intelligence tests Alfred Binet and David Wechsler is a much broader construct than just scores on narrow tests of intelligence and their proxies I then review the major approaches to understanding intelligence and its development the psychometric test based cognitive and neurocognitive intelligence as a set of brain based cognitive representations and processes systems cultural and developmental These approaches taken together present a much more complex portrait of intelligence and its development than the one that would be ascertained just from scores on intelligence tests Finally I draw some take away conclusions

**The Honors Class** Ben Yandell, 2001-12-12 This eminently readable book focuses on the people of mathematics and draws the reader into their fascinating world In a monumental address given to the International Congress of Mathematicians in Paris in 1900 David Hilbert perhaps the most respected mathematician of his time developed a blueprint for mathematical research in the new century

**Candid Science V** Balazs Hargittai, Istv n Hargittai, 2005  
Candid Science V Conversations with Famous Scientists contains 36 interviews with well known scientists including 19 Nobel laureates Wolf Prize winners and other luminaries These in depth conversations provide a glimpse into the greatest achievements in science during the past few decades featuring stories of the discoveries and showing the human drama behind them The greatest scientists are brought into close human proximity as if readers were having a conversation with them This volume departs from the previous ones in that it contains interviews with mathematicians in addition to physicists chemists and biomedical scientists Another peculiarity of this volume is that it includes nine interviews from another project the collection of the late Clarence Larson former Commissioner of the Atomic Energy Commission and his wife Jane Larson Tapes The 36 interviewees include famous personalities of our time such as Donald Coxeter John Conway Roger Penrose Alan Mackay Dan Shechtman Charles Townes Arthur Schawlow Leon Cooper Alexei Abrikosov Luis Alvarez William Pickering William Fowler Vera Rubin Neta Bahcall Rudolf Peierls Emilio Segre Harold Agnew Clarence Larson Nelson Leonard Princess Chulabhorn Linus Pauling Miklos Bodanszky Melvin Calvin Donald Huffman Alan MacDiarmid Alan Heeger Jens Christian Skou Paul Lauterbur Gunther Stent John Sulston Renato Dulbecco Baruch Blumberg Arvid Carlsson Oleh Hornykiewicz Paul Greengard and Eric Kandel

*The Four Greatest Coaching Conversations* Jerry Connor, Karim Hirani, 2019-10-15 Based on data and insights from over 100k virtual and in person coaching conversations conducted by the talented coaches of BTS Coach comes the first book to take BTS Coach s evidence based coaching process to a mass audience In a concise easy to understand manner the book reveals 4 mindsets Be Relate Think Inspire that are most critical for individuals to experience deep meaningful change along with the process and tools for sparking their own powerful conversations to get the best out of themselves and those around them

**Researching the Socio-Political Dimensions of Mathematics Education** Paola Valero, Robyn Zevenbergen, 2006-04-11 Mathematics education research as a discipline is situated at the confluence of an array of diffuse seemingly incommensurable and radically divergent discourses Research

claims that have grown out of mathematics education are wide ranging and antagonistic rather than circumscribed by hidebound disciplinary frames While there has never been a unified totalising discipline of knowledge labelled mathematics education research and while it has always been a contested terrain it is fair to say that the master paradigm out of which this field has been generated has been that of cognitive psychology Mainstream mathematics education knowledges refracting the master discourse of psychology whereby cognition serves as the central privileged and defining concept clearly delimits its possibilities for serving as a social tool of democratic transformation The central point of departure of this new collection is that mathematics education research is insufficiently univocal to support the type of uncompromising interpretation that cognitive psychologists would bring to it The hallmark contribution of this pathbreaking volume edited by Paola Valero and Robyn Zevenbergen is the paradigmatic shift the authors have effected in the field of mathematics education research taking up a position at the faultline of socio cultural analysis and critical pedagogy **Choice** ,2001

**Mathematical Adventures for Students and Amateurs** David F. Hayes,Tatiana Shubin,Gerald L. Alexanderson,2004  
Carefully selected highlights of the Bay Area Math Adventures BAMA a lecture series for high school students

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