



GENIUS AT PLAY

*The Curious Mind of
John Horton Conway*

SIOBHAN ROBERTS

Genius At Play Siobhan Roberts

Craig Bauer



Genius At Play Siobhan Roberts:

Genius at Play Siobhan Roberts, 2024-10-29 A multifaceted biography of a brilliant mathematician and iconoclast A mathematician unlike any other John Horton Conway 1937 2020 possessed a rock star's charisma a polymath's promiscuous curiosity and a sly sense of humor Conway found fame as a barefoot professor at Cambridge where he discovered the Conway groups in mathematical symmetry and the aptly named surreal numbers He also invented the cult classic Game of Life a cellular automaton that demonstrates how simplicity generates complexity and provides an analogy for mathematics and the entire universe Moving to Princeton in 1987 Conway used ropes dice pennies coat hangers and the occasional Slinky to illustrate his winning imagination and share his nerdish delights **Genius at Play** tells the story of this ambassador at large for the beauties and joys of mathematics lays bare Conway's personal and professional idiosyncrasies and offers an intimate look into the mind of one of the twentieth century's most endearing and original intellectuals

On the Future Martin Rees, 2021-10-05 A provocative and inspiring look at the future of humanity and science from world renowned scientist and bestselling author Martin Rees Humanity has reached a critical moment Our world is unsettled and rapidly changing and we face existential risks over the next century Various outcomes good and bad are possible Yet our approach to the future is characterized by short term thinking polarizing debates alarmist rhetoric and pessimism In this short exhilarating book renowned scientist and bestselling author Martin Rees argues that humanity's prospects depend on our taking a very different approach to planning for tomorrow The future of humanity is bound to the future of science and hinges on how successfully we harness technological advances to address our challenges If we are to use science to solve our problems while avoiding its dystopian risks we must think rationally globally collectively and optimistically about the long term Advances in biotechnology cybertechnology robotics and artificial intelligence if pursued and applied wisely could empower us to boost the developing and developed world and overcome the threats humanity faces on Earth from climate change to nuclear war At the same time further advances in space science will allow humans to explore the solar system and beyond with robots and AI But there is no Plan B for Earth no viable alternative within reach if we do not care for our home planet Rich with fascinating insights into cutting edge science and technology this accessible book will captivate anyone who wants to understand the critical issues that will define the future of humanity on Earth and beyond

The Mathematics of Various Entertaining Subjects Jennifer Beineke, Jason Rosenhouse, 2017-09-05 The history of mathematics is filled with major breakthroughs resulting from solutions to recreational problems Problems of interest to gamblers led to the modern theory of probability for example and surreal numbers were inspired by the game of Go Yet even with such groundbreaking findings and a wealth of popular level books research in recreational mathematics has often been neglected The Mathematics of Various Entertaining Subjects now returns with a brand new compilation of fascinating problems and solutions in recreational mathematics This latest volume gathers together the top experts in recreational math and presents a compelling

look at board games card games dice toys computer games and much more The book is divided into five parts puzzles and brainteasers geometry and topology graph theory games of chance and computational complexity Readers will discover what origami roulette wheels and even the game of Trouble can teach about math Essays contain new results and the contributors include short expositions on their topic s background providing a framework for understanding the relationship between serious mathematics and recreational games Mathematical areas explored include combinatorics logic graph theory linear algebra geometry topology computer science operations research probability game theory and music theory Investigating an eclectic mix of games and puzzles The Mathematics of Various Entertaining Subjects is sure to entertain challenge and inspire academic mathematicians and avid math enthusiasts alike

The Man from the Future: The Visionary Ideas of John von Neumann Ananyo Bhattacharya, 2022-02-22 A Scientific American 2023 Staff Recommendation An electrifying biography of one of the most extraordinary scientists of the twentieth century and the world he made The smartphones in our pockets and computers like brains The vagaries of game theory and evolutionary biology Nuclear weapons and self replicating spacecrafts All bear the fingerprints of one remarkable yet largely overlooked man John von Neumann Born in Budapest at the turn of the century von Neumann is one of the most influential scientists to have ever lived A child prodigy he mastered calculus by the age of eight and in high school made lasting contributions to mathematics In Germany where he helped lay the foundations of quantum mechanics and later at Princeton von Neumann s colleagues believed he had the fastest brain on the planet bar none He was instrumental in the Manhattan Project and the design of the atom bomb he helped formulate the bedrock of Cold War geopolitics and modern economic theory he created the first ever programmable digital computer he prophesized the potential of nanotechnology and from his deathbed he expounded on the limits of brains and computers and how they might be overcome Taking us on an astonishing journey Ananyo Bhattacharya explores how a combination of genius and unique historical circumstance allowed a single man to sweep through a stunningly diverse array of fields sparking revolutions wherever he went The Man from the Future is an insightful and thrilling intellectual biography of the visionary thinker who shaped our century

99 Variations on a Proof Philip Ordning, 2021-10-19 An exploration of mathematical style through 99 different proofs of the same theorem This book offers a multifaceted perspective on mathematics by demonstrating 99 different proofs of the same theorem Each chapter solves an otherwise unremarkable equation in distinct historical formal and imaginative styles that range from Medieval Topological and Doggerel to Chromatic Electrostatic and Psychedelic With a rare blend of humor and scholarly aplomb Philip Ordning weaves these variations into an accessible and wide ranging narrative on the nature and practice of mathematics Inspired by the experiments of the Paris based writing group known as the Oulipo whose members included Raymond Queneau Italo Calvino and Marcel Duchamp Ordning explores new ways to examine the aesthetic possibilities of mathematical activity 99 Variations on a Proof is a mathematical take on Queneau s Exercises in Style a collection of 99 retellings of the same story and it draws unexpected connections to

everything from mysticism and technology to architecture and sign language Through diagrams found material and other imagery Ording illustrates the flexibility and creative potential of mathematics despite its reputation for precision and rigor Readers will gain not only a bird s eye view of the discipline and its major branches but also new insights into its historical philosophical and cultural nuances Readers no matter their level of expertise will discover in these proofs and accompanying commentary surprising new aspects of the mathematical landscape Discrete Encounters Craig Bauer,2020-05-14

Eschewing the often standard dry and static writing style of traditional textbooks Discrete Encounters provides a refreshing approach to discrete mathematics The author blends traditional course topics and applications with historical context pop culture references and open problems This book focuses on the historical development of the subject and provides fascinating details of the people behind the mathematics along with their motivations deepening readers appreciation of mathematics This unique book covers many of the same topics found in traditional textbooks but does so in an alternative entertaining style that better captures readers attention In addition to standard discrete mathematics material the author shows the interplay between the discrete and the continuous and includes high interest topics such as fractals chaos theory cellular automata money saving financial mathematics and much more Not only will readers gain a greater understanding of mathematics and its culture they will also be encouraged to further explore the subject Long lists of references at the end of each chapter make this easy Highlights Features fascinating historical context to motivate readers Text includes numerous pop culture references throughout to provide a more engaging reading experience Its unique topic structure presents a fresh approach The text s narrative style is that of a popular book not a dry textbook Includes the work of many living mathematicians Its multidisciplinary approach makes it ideal for liberal arts mathematics classes leisure reading or as a reference for professors looking to supplement traditional courses Contains many open problems Profusely illustrated

The Best Writing on Mathematics 2017 Mircea Pitici,2017-11-14 The year s finest mathematics writing from around the world This annual anthology brings together the year s finest mathematics writing from around the world Featuring promising new voices alongside some of the foremost names in the field The Best Writing on Mathematics 2017 makes available to a wide audience many articles not easily found anywhere else and you don t need to be a mathematician to enjoy them These writings offer surprising insights into the nature meaning and practice of mathematics today They delve into the history philosophy teaching and everyday occurrences of math and take readers behind the scenes of today s hottest mathematical debates Here Evelyn Lamb describes the excitement of searching for incomprehensibly large prime numbers Jeremy Gray speculates about who would have won math s highest prize the Fields Medal in the nineteenth century and Philip Davis looks at mathematical results and artifacts from a business and marketing viewpoint In other essays Noson Yanofsky explores the inherent limits of knowledge in mathematical thinking Jo Boaler and Lang Chen reveal why finger counting enhances children s receptivity to mathematical ideas and Carlo S quin and Raymond Shiau attempt to discover how

the Renaissance painter Fra Luca Pacioli managed to convincingly depict his famous rhombicuboctahedron a twenty six sided Archimedean solid And there s much much more In addition to presenting the year s most memorable writings on mathematics this must have anthology includes a bibliography of other notable writings and an introduction by the editor Mircea Pitici This book belongs on the shelf of anyone interested in where math has taken us and where it is headed

Asymptotic Differential Algebra and Model Theory of Transseries Matthias Aschenbrenner, Lou van den Dries, Joris van der Hoeven, 2017-06-06 Asymptotic differential algebra seeks to understand the solutions of differential equations and their asymptotics from an algebraic point of view The differential field of transseries plays a central role in the subject Besides powers of the variable these series may contain exponential and logarithmic terms Over the last thirty years transseries emerged variously as super exact asymptotic expansions of return maps of analytic vector fields in connection with Tarski s problem on the field of reals with exponentiation and in mathematical physics Their formal nature also makes them suitable for machine computations in computer algebra systems This self contained book validates the intuition that the differential field of transseries is a universal domain for asymptotic differential algebra It does so by establishing in the realm of transseries a complete elimination theory for systems of algebraic differential equations with asymptotic side conditions Beginning with background chapters on valuations and differential algebra the book goes on to develop the basic theory of valued differential fields including a notion of differential henselianity Next H fields are singled out among ordered valued differential fields to provide an algebraic setting for the common properties of Hardy fields and the differential field of transseries The study of their extensions culminates in an analogue of the algebraic closure of a field the Newton Liouville closure of an H field This paves the way to a quantifier elimination with interesting consequences

Coming Home To Math: Become Comfortable With The Numbers That Rule Your Life Irving P Herman, 2020-02-13 We live in a world of numbers and mathematics and so we need to work with numbers and some math in almost everything we do to control our happiness and the direction of our lives The purpose of Coming Home to Math is to make adults with little technical training more comfortable with math in using it and enjoying it and to allay their fears of math enable their numerical thinking and convince them that math is fun A range of important math concepts are presented and explained in simple terms mostly by using arithmetic with frequent connections to the real world of personal financial matters health gambling and popular culture As such Coming Home to Math is geared to making the general non specialist adult public more comfortable with math though not to formally train them for new careers or to teach those first learning math It may also be helpful to liberal arts college students who need to tackle more technical subjects The range of topics covered may also appeal to scholars who are more math savvy though it may not challenge them

The Best Writing on Mathematics 2016 Mircea Pitici, 2017-02-14 The year s finest mathematics writing from around the world This annual anthology brings together the year s finest mathematics writing from around the world Featuring promising new voices alongside some of the foremost names in the

field The Best Writing on Mathematics 2016 makes available to a wide audience many articles not easily found anywhere else and you don't need to be a mathematician to enjoy them These writings offer surprising insights into the nature meaning and practice of mathematics today They delve into the history philosophy teaching and everyday occurrences of math and take readers behind the scenes of today's hottest mathematical debates Here Burkard Polster shows how to invent your own variants of the Spot It card game Steven Strogatz presents young Albert Einstein's proof of the Pythagorean Theorem Joseph Dauben and Marjorie Senechal find a treasure trove of math in New York's Metropolitan Museum of Art and Andrew Gelman explains why much scientific research based on statistical testing is spurious In other essays Brian Greene discusses the evolving assumptions of the physicists who developed the mathematical underpinnings of string theory Jorge Almeida examines the misperceptions of people who attempt to predict lottery results and Ian Stewart offers advice to authors who aspire to write successful math books for general readers And there's much much more In addition to presenting the year's most memorable writings on mathematics this must have anthology includes a bibliography of other notable writings and an introduction by the editor Mircea Pitici This book belongs on the shelf of anyone interested in where math has taken us and where it is headed

Seven Games: A Human History Oliver Roeder, 2022-01-25 A New York Times Book Review Editors Choice Beguiling mesmerizing and utterly charming Stefan Fatsis author of Word Freak A group biography of seven enduring and beloved games and the story of why and how we play them Checkers backgammon chess and Go Poker Scrabble and bridge These seven games ancient and modern fascinate millions of people worldwide In Seven Games Oliver Roeder charts their origins and historical importance the delightful arcana of their rules and the ways their design makes them pleasurable Roeder introduces thrilling competitors such as evangelical minister Marion Tinsley who across forty years lost only three games of checkers Shusai the Master the last Go champion of imperial Japan defending tradition against modern rationalism and an IBM engineer who created a backgammon program so capable at self learning that NASA used it on the space shuttle He delves into the history and lore of each game backgammon boards in ancient Egypt the Indian origins of chess how certain shells from a particular beach in Japan make the finest white Go stones Beyond the cultural and personal stories Roeder explores why games seemingly trivial pastimes speak so deeply to the human soul He introduces an early philosopher of games the aptly named Bernard Suits and visits an Oxford cosmologist who has perfected a computer that can effectively play bridge a game as complicated as human language itself Throughout Roeder tells the compelling story of how humans pursuing scientific glory and competitive advantage have invented AI programs better than any human player and what that means for the games and for us Funny fascinating and profound Seven Games is a story of obsession psychology history and how play makes us human

The Man Who Saved Geometry Siobhan Roberts, 2024-10-29 An illuminating biography of one of the greatest geometers of the twentieth century Driven by a profound love of shapes and symmetries Donald Coxeter 1907-2003 preserved the tradition of classical geometry when it was under attack by influential mathematicians who

promoted a more algebraic and austere approach His essential contributions include the famed Coxeter groups and Coxeter diagrams tools developed through his deep understanding of mathematical symmetry *The Man Who Saved Geometry* tells the story of Coxeter's life and work placing him alongside history's greatest geometers from Pythagoras and Plato to Archimedes and Euclid and it reveals how Coxeter's boundless creativity reflects the adventurous ever evolving nature of geometry itself With an incisive touching foreword by Douglas R Hofstadter *The Man Who Saved Geometry* is an unforgettable portrait of a visionary mathematician

The Prime Number Conspiracy Thomas Lin, 2018-11-20 The Pulitzer Prize winning magazine's stories of mathematical explorations show that inspiration strikes haphazardly revealing surprising solutions and exciting discoveries with a foreword by James Gleick These stories from Quanta Magazine map the routes of mathematical exploration showing readers how cutting edge research is done while illuminating the productive tension between conjecture and proof theory and intuition The stories show that as James Gleick puts it in the foreword inspiration strikes willy nilly One researcher thinks of quantum chaotic systems at a bus stop another suddenly realizes a path to proving a theorem of number theory while in a friend's backyard a statistician has a bathroom sink epiphany and discovers the key to solving the Gaussian correlation inequality Readers of *The Prime Number Conspiracy* says Quanta editor in chief Thomas Lin are headed on breathtaking intellectual journeys to the bleeding edge of discovery strapped to the narrative rocket of humanity's never ending pursuit of knowledge Winner of the 2022 Pulitzer Prize for Explanatory Reporting Quanta is the only popular publication that offers in depth coverage of the latest breakthroughs in understanding our mathematical universe It communicates mathematics by taking it seriously wrestling with difficult concepts and clearly explaining them in a way that speaks to our innate curiosity about our world and ourselves Readers of this volume will learn that prime numbers have decided preferences about the final digits of the primes that immediately follow them the conspiracy of the title consider whether math is the universal language of nature allowing for a unified theory of randomness discover surprising solutions including a pentagon tiling proof that solves a century old math problem ponder the limits of computation measure infinity and explore the eternal question Is mathematics good for you Contributors Ariel Bleicher Robbert Dijkgraaf Kevin Hartnett Erica Klarreich Thomas Lin John Pavlus Siobhan Roberts Natalie Wolchover Copublished with Quanta Magazine

Building SimCity Chaim Gingold, 2024-06-04 A deep dive into the trailblazing simulation game SimCity situating it in the history of games simulation and computing *Building SimCity* explores the history of computer simulation by chronicling one of the most influential simulation games ever made SimCity As author Chaim Gingold explains Will Wright the visionary designer behind the urban planning game created SimCity in part to learn about cities appropriating ideas from traditions in which computers are used as tools for modeling and thinking about the world as a complex system As such SimCity is a microcosm of the histories and cultures of computer simulation that engages with questions themes and representational techniques that reach back to the earliest computer simulations Gingold uses SimCity to explore a web of interrelated topics

in the history of technology software and simulation taking us far and wide from the dawn of programmable computers to miniature cities made of construction paper and role play An unprecedented history of Maxis the company founded to bring SimCity to market the book reveals Maxis s complex relations with venture capitalists Nintendo and the Santa Fe Institute which shaped the evolution of Will Wright s career Maxis s failure to back The Sims to completion and the company s sale to Electronic Arts A lavishly visual book Building SimCity boasts a treasure trove of visual matter to help bring its wide ranging subjects to life including painstakingly crafted diagrams that explain SimCity s operation the Kodachrome photographs taken by Charles Eames of schoolchildren making model cities and Nintendo s manga style Dr Wright character design just to name a few

Why Does Math Work ... If It's Not Real? Dragan Radulović, 2023-06-08 A series of fascinating and often humorous stories that seek to explore why ancient mathematics is applicable to modern technology

The Impossible Man Patchen Barss, 2024-11-12 The first biography a stunning achievement Kai Bird American Prometheus of the dazzling and painful life of Nobel Prize winning physicist Roger Penrose When he was six years old Roger Penrose discovered a sundial in a clearing near his house Through that machine made of light shadow and time Roger glimpsed a world behind the world of transcendently beautiful geometry It spurred him on a journey to become one of the world s most influential mathematicians philosophers and physicists Penrose would prove the limitations of general relativity set a new agenda for theoretical physics and astound colleagues and admirers with the elegance and beauty of his discoveries However as Patchen Barss documents in *The Impossible Man* success came at a price He was attuned to the secrets of the universe but struggled to connect with loved ones especially the women who care for or worked with him Both erudite and poetic *The Impossible Man* draws on years of research and interviews as well as previously unopened archives to present a moving portrait of Penrose the Nobel Prize winning scientist and Roger the human being It reveals not just the extraordinary life of Roger Penrose but asks who gets to be a genius and who makes the sacrifices that allow one man to be one

Change Is the Only Constant Ben Orlin, 2019-10-08 From popular math blogger and author of the underground bestseller *Math With Bad Drawings* *Change Is the Only Constant* is an engaging and eloquent exploration of the intersection between calculus and daily life complete with Orlin s sly humor and wonderfully bad drawings *Change is the Only Constant* is an engaging and eloquent exploration of the intersection between calculus and daily life complete with Orlin s sly humor and memorably bad drawings By spinning 28 engaging mathematical tales Orlin shows us that calculus is simply another language to express the very things we humans grapple with every day love risk time and most importantly change Divided into two parts Moments and Eternities and drawing on everyone from Sherlock Holmes to Mark Twain to David Foster Wallace *Change is the Only Constant* unearths connections between calculus art literature and a beloved dog named Elvis This is not just math for math s sake it s math for the sake of becoming a wiser and more thoughtful human

Math Games with Bad Drawings Ben Orlin, 2022-04-05 Bestselling author and worst drawing artist Ben Orlin expands his oeuvre with this interactive collection of mathematical

games With 70 plus games each taking a minute to learn and a lifetime to master this treasure trove will delight educate and entertain From beloved math popularizer Ben Orlin comes a masterfully compiled collection of dozens of playable mathematical games This ultimate game chest draws on mathematical curios childhood classics and soon to be classics each hand chosen to be 1 fun 2 thought provoking and 3 easy to play With just paper pens and the occasional handful of coins you and a partner can enjoy hours of fun and hours of challenge Orlin s sly humor expansive knowledge and so bad they re good drawings show us how simple rules summon our best thinking Games include Ultimate Tic Tac Toe Sprouts Battleship Quantum Go Fish Dots and Boxes Black Hole Order and Chaos Sequencium Paper Boxing Prophecies Arpeggios Banker Francoprussian Labyrinth Cats and Dogs And many more [The Ultimate Guide to the Top 100 Science & Math Books](#)

Navneet Singh, Introduction Science and mathematics help us understand the universe solve complex problems and drive technological advancements The best books in these fields explain groundbreaking theories inspire curiosity and showcase the beauty of numbers and nature This guide highlights 100 must read science and math books covering physics biology astronomy mathematics computer science and scientific philosophy Whether you re a curious reader a student or a science enthusiast these books will expand your mind and deepen your appreciation for the wonders of the universe [Tales of the Turing Church: Hacking religion, enlightening science, awakening technology](#) Giulio Prisco, 2020-02-07 This book explores intersections of science and religion spirituality and technology engineering and science fiction mind and matter and outlines a new cosmic transhumanist religion Hacking religion enlightening science awakening technology

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