Mathematicians Are People Too Swwatchz

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Emmy Noether faced sexism and Nazism — 100 years later her contributions to ring theory still influence modern mathematics ...

Forgotten revolutionary

Ask any professional mathematician what is the single most important open problem in the entire field,' wrote mathematician Keith Devlin in 1998, 'and you ...

What Is The Riemann Hypothesis? And Why Do People Want To Solve It?

Emmy Noether made significant contributions to theoretical mathematics. Konrad Jacobs, Erlangen/Wikimedia Commons, CC BY-SAWhen Albert Einstein wrote an obituary for Emmy Noether in 1935, he described ...

Emmy Noether faced sexism and Nazism – 100 years later her contributions to ring theory still influence modern math

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I was surprised at how moved I was to learn she was a woman, too. Her inspiring story is one that not many people know ... discoveries in ring theory that mathematicians are still pondering ...

Math genius Emmy Noether endured sexism and Nazism. 100 years later, her ideas still ring true.

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Impact of mathematician who overcame Nazis, sexism still felt 100 years later

Emmy Noether made significant contributions to theoretical mathematics. Photo: Konrad Jacobs, Erlangen/Wikimedia Commons, CC BY-SA When Albert Einstein wrote an obituary for Emmy Noether in 1935, he ...

Emmy Noether, the Math Pioneer Who Faced Down Sexism and the Nazis

Algorand Founder Silvio Micali build many of the technologies that enable blockchains to operate today. In a wide-ranging interview he demonstrates how they are used to keep his network safe and ...

Algorand Founder Silvio Micali Breaks Down How To Construct A Fast And Secure Blockchain In A World Full Of Adversaries

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Looks at the history of mathematical discoveries and the lives of great mathematicians.

Refuting the accepted belief that mathematics is exact and infallible, the author examines the development of conflicting concepts of mathematics and their implications for the physical, applied, social, and computer sciences

Explains important mathematical concepts, such as probability and statistics, set theory, paradoxes, symmetries, dimensions, game theory, randomness, and irrational numbers

A celebrated mathematician traces the history of math through the lives and work of twenty-five pioneering mathematicians In Significant Figures, acclaimed mathematician Ian Stewart introduces the visionaries of mathematics throughout history. Delving into the lives of twenty-five great mathematicians, Stewart examines the roles they played in creating, inventing, and discovering the mathematics we use today. Through these short biographies, we get acquainted with the history of mathematics from Archimedes to Benoit Mandelbrot, and learn about those too often left out of the cannon, such as Muhammad ibn Musa al-Khwarizmi (c. 780-850), the creator of algebra, and Augusta Ada King (1815-1852), Countess of Lovelace, the world's first computer programmer. Tracing the evolution of mathematics over the course of two millennia, Significant Figures will educate and delight aspiring mathematicians and experts alike.

As part of the NCES Classroom, the National Center for Education Statistics (NCES) within the Office of Educational Research and Improvement of the U.S. Department of Education provides a mathematical quiz for children that is entitled "Mathematicians are People Too."

Fascinating study of the origin and nature of mathematical thought, including relation of mathematics and science, 20th-century developments, impact of computers, and more.Includes 34 illustrations. 1968 edition."

Why did Florence Nightingale introduce pie charts? How did Lewis Carroll regard Pythagoras? Who learned calculus from her nursery wallpaper? Spanning from the ancient world to the modern age, The Great Mathematicians tells fascinating and unusual tales of the men and women who transformed mathematics. We meet the mathematician who knew eight languages by the time he was 11, the one who was sent to jail for gambling and the one who published a lot yet never existed. As well as providing rich bibliographic detail, Professors Raymond Flood and Robin Wilson explain various theorems using concise and accessible language. These include the Pythagorean theorem, Gödel's Incompleteness theorem, Fermat's Last Theorem and many more. Flood and Wilson are both former presidents of the British Society for the History of Mathematics and are uniquely qualified to lay out this incredible tale. This entertaining and rigorously accurate book presents mathematics with a human face, celebrating the achievements of the greatest mathematicians across history.

Time-honored study by a prominent scholar of mathematics traces decisive epochs from the evolution of mathematical ideas in ancient Egypt and Babylonia to major breakthroughs in the 19th and 20th centuries. 1945 edition.

The fundamental mathematical tools needed to understand machine learning include linear algebra, analytic geometry, matrix decompositions, vector calculus, optimization, probability and statistics. These topics are traditionally taught in disparate courses, making it hard for data science or computer science students, or professionals, to efficiently learn the mathematics. This self-contained textbook bridges the gap between mathematical and machine learning texts, introducing the mathematical concepts with a minimum of prerequisites. It uses these concepts to derive four central machine learning methods: linear regression, principal component analysis, Gaussian mixture models and support vector machines. For students and others with a mathematical background, these derivations provide a starting point to machine learning texts. For those learning the mathematics for the first time, the methods help build intuition and practical experience with applying mathematical concepts. Every chapter includes worked examples and exercises to test

understanding. Programming tutorials are offered on the book's web site.

WINNER OF THE NATIONAL JEWISH BOOK AWARD FOR OUTSTANDING DEBUT FICTION For readers of This Is Where I Leave You and Everything Is Illuminated, "a brilliant and compelling family saga full of warmth, pathos, history and humor" (Jonathan Evison, author of West of Here) When the greatest female mathematician in history passes away, her son, Alexander "Sasha" Karnokovitch, just wants to mourn his mother in peace. But rumor has it the notoriously eccentric Polish émigré has solved one of the most difficult problems in all of mathematics, and has spitefully taken the solution to her grave. As a ragtag group of mathematicians from around the world descends upon Rachela's shiva, determined to find the proof or solve it for themselves—even if it means prying up the floorboards for notes or desperately scrutinizing the mutterings of her African Grey parrot—Sasha must come to terms with his mother's outsized influence on his life. Spanning decades and continents, from a crowded living room in Madison, Wisconsin, to the windswept beach on the Barents Sea where a young Rachela had her first mathematical breakthrough, The Mathematician's Shiva is an unexpectedly moving and uproariously funny novel that captures humanity's drive not just to survive, but to achieve the impossible.

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