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Fermat's Last Theorem, formulated in 1637, states that no three distinct positive integers a , b , and c can satisfy the equation $a^n + b^n = c^n$ if n is an integer greater than two ($n > 2$). Over time, this simple assertion became one of the most famous unproved claims in mathematics. Between its publication and Andrew Wiles's eventual solution over 350 years later, many mathematicians and amateurs ...

Wiles's proof of Fermat's Last Theorem - Wikipedia

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Alexander Grothendieck (/ ˈ ɡ r oʊ t ə n d iː k /; German: [ˈgroːt̥ɛndiːk]; French: [ɡʁøtɛndik]; 28 March 1928 – 13 November 2014) was a mathematician who became the leading figure in the creation of modern algebraic geometry. His research extended the scope of the field and added elements of commutative algebra, homological algebra, sheaf theory and category theory to its ...

Alexander Grothendieck - Wikipedia

Albert Einstein (/ ˈ aɪ n s t aɪ n / EYEN-styne; German: [ˈalbɛʁt ˈʔaɪnʃtaɪn] (); 14 March 1879 – 18 April 1955) was a German-born theoretical physicist, widely acknowledged to be one of the greatest physicists of all time. Einstein is known for developing the theory of relativity, but he also made important contributions to the development of the theory of quantum mechanics.

Albert Einstein - Wikipedia

Maryam Mirzakhani (ماریام میرزاخانی, 1977 – 2017) was an Iranian mathematician and professor at Stanford University. She is the only woman to have received the Fields Medal, the highest award in mathematics.. Mirzakhani worked at the intersection of dynamical systems and geometry. She studied objects like hyperbolic surfaces and complex manifolds, but also contributed

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to many ...

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