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A complex number is a number that can be expressed in the form $a + bi$, where a and b are real numbers, and i is a solution of the equation $x^2 = -1$. Because no real number satisfies this equation, i is called an imaginary number. For the complex number $a + bi$, a is called the real part, and b is called the imaginary part. Despite the historical nomenclature "imaginary", complex numbers are ...

Complex number - Wikipedia

Biography. A child prodigy, Fefferman entered the University of Maryland at age 14, and had written his first scientific paper by the age of 15. He graduated with degrees in math and physics at 17, and earned his PhD in mathematics three years later from Princeton University, under Elias Stein. Fefferman achieved a full professorship at the University of Chicago at the age of 22, making him the ...

Charles Fefferman - Wikipedia

A Time-line for the History of Mathematics (Many of the early dates are approximates) This work is under constant revision, so come back later. Please report any errors to me at richardson@math.wichita.edu.

Math-History Timeline

Modelling rare events in complex systems: 2018-6-15 2018-6-15 Ren Weiqing

Yau Mathematical Sciences Center, Tsinghua University | 0000000000000000

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1936年，John Charles Fields (John Charles Fields, 1863-1932) 在1936年

□□□□□□ - Wikipedia

Biographie Jeunesse. Arrow est né le 23 août 1921 à New York. Sa mère Lilian Greenberg était de lași en Roumanie et son père Harry Arrow d'une ville proche, Podu Iloaiei [4], [5].Sa famille l'a fortement encouragé à faire des études [6].Socialiste dans sa jeunesse, durant la grande depression, il s'en éloigne par la suite tout en gardant une philosophie de gauche [7].

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