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The Millennium Problems: The Seven Greatest Unsolved Mathematical Puzzles of Our Time Posted on February 1, 2003 by Editor By Christine Guenther <guenther@pop.pacificu.edu> In May 2000 in Paris, the Clay Mathematics Institute announced an award of one million dollars for the solution to each of seven great problems in mathematics.

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Millennium Prize Problems - Wikipedia

Millennium Problems. Yang–Mills and Mass Gap. Experiment and computer simulations suggest the existence of a "mass gap" in the solution to the quantum versions of the Yang-Mills equations. But no proof of this property is known. Riemann Hypothesis.

Millennium Problems | Clay Mathematics Institute

Millennium Prize Problems. Of the original seven Millennium Prize Problems set by the Clay Mathematics Institute in 2000, six have yet to be solved as of July, 2020: P versus NP, Hodge conjecture; Riemann hypothesis; Yang–Mills existence and mass gap; Navier–Stokes existence and smoothness; Birch and Swinnerton-Dyer conjecture

List of unsolved problems in mathematics - Wikipedia

The goal of Keith Devlin's "The Millennium Problems: The Seven Greatest Unsolved Mathematical Puzzles of Our Time" is "to provide the background to each problem, to describe how it arose, [to] explain what makes it particularly difficult, and [to] give you some sense of why mathematicians regard it as important."

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