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The Millennium Problems: The Seven Greatest Unsolved Mathematical Puzzles Of Our Time Paperback - Illustrated, October 16, 2003 by Keith J. Devlin (Author) 4.6 out of 5 stars 75 ratings

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Devlin "the seven Millennium Problems are the current Mount Everests of mathematics." They are, in the order of appearance in his book: the Riemann Hypothesis, Yang-Mills existence and the mass gap, the P versus NP problem, the Navier-Stokes exis-tence and smoothness problem, the Poincaré Con-jecture, the Birch and Swinnerton-Dyer Conjecture,

[Millennium Prize Problems - Wikipedia](#)

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

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The Navier-Stokes equations were first written down in the early 1820's, Riemann made his hypothesis in an 1859 paper, and the Poincaré conjecture dates from 1904. The remaining problems arose in the period 1950-1971. In The Millennium Problems, Keith Devlin aims to communicate the essence of these seven problems to a broad readership. It is, of course, a very ambitious goal.

[Millennium Prize Problems | Brilliant Math & Science Wiki](#)

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.

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Some problems may belong to more than one discipline of mathematics and be studied using techniques from different areas. Prizes are often awarded for the solution to a long-standing problem, and lists of unsolved problems (such as the list of Millennium Prize Problems) receive considerable attention.

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The level of interest in this question is so great that in 2000, the Clay Mathematics Institute listed the 7 Millennium Prize Problems, and offered \$1,000,000 for someone who could prove the ...

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The Millennium Problems are seven problems for the solution of which the Clay Mathematics Institute (CMI) is offering a prize of \$7 million. Someone who can solve just one of these problems receives \$1 million. For each problem, the CMI had a professional mathematician write up an official statement of the problem which will be the main standard by which a given solution will be measured against.

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Grigori Perelman, a Russian mathematician, solved one of the world's most complicated math problems several years ago. The Poincare Conjecture was the first of the seven Millennium Prize Problems ...

[The Millennium Prize Problems - Clay Mathematics Institute](#)

THE MILLENNIUM PROBLEMS The Seven Greatest Unsolved Mathematical Puzzles of Our Time ; Tuesdays 11:00-11:50 AM 129 Social Science Hall (SSL129) (syllabus) First class meeting is on March 31, 2015 in SSL 129 11:00-11:50 AM FRESHMAN SEMINAR PROGRAM-DIVISION OF UNDERGRADUATE EDUCATION SPRING (SPRING 2015) Scroll down for a description

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The institute is best known for establishing the Millennium Prize Problems on May 24, 2000. These seven problems are considered by CMI to be "important classic questions that have resisted solution over the years." For each problem, the first person to solve it will be awarded \$1,000,000 by the CMI.

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