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Perfect Rigour: A Genius and the Mathematical Breakthrough ...

Perfect Rigor: [A Genius] + [The Mathematical Breakthrough of
the Century] . Houghton Harcourt. Nov. 2009. c.256p. index.

ISBN 978-0-15-101406-4. \$26. MATH The "genius" here is
Russian mathematician Grigory Perelman, who announced in 2002
a proof of the Poincaré conjecture, a complex
problem that had resisted the best efforts of the ...

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Century}, author= {D. O'Shea}, year= {2011} } Gregory
Perelman's proof of the Poincaré conjecture in 2002 and 2003
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Perfect Rigor: A Genius and the Mathematical Breakthrough ...
Perfect Rigor: A Genius and the Mathematical Breakthrough of the Century. Hardcover – Nov. 11 2009. by Masha Gessen (Author)
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Perfect Rigor: A Genius and the Mathematical Breakthrough ...

Posted on October 30, 2009 by [woit](#) I just finished reading author Masha Gessen ' s new book about Grigori Perelman, Perfect Rigor: A Genius and the Mathematical Breakthrough of the Century. It ' s a short but very well done account of the life of Grigori Perelman, how he came to prove the Poincare Conjecture, and what has transpired since.

Perfect Rigor | Not Even Wrong

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Perfect Rigor: A Genius and the Mathematical Breakthrough of the Century. Masha Gessen. Houghton Mifflin Harcourt, Nov 11, 2009 - Biography & Autobiography - 256 pages. 6 Reviews. A gripping and tragic tale that sheds rare light on the unique burden of genius. In 2006, an eccentric Russian mathematician named Grigori Perelman solved the ...

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Genius who shuns the limelight | Nature

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Relates the story of the mathematical genius who solved one of the world's greatest intellectual puzzles--the Poincaré conjecture--but could not cope with the reality of human affairs, causing him to withdraw first from the field he loved, and then from the world in general.

A biography of the Indian mathematician Srinivasa Ramanujan. The book gives a detailed account of his upbringing in India, his mathematical achievements, and his mathematical collaboration with English mathematician G. H. Hardy. The book also reviews the life of Hardy and the academic culture of Cambridge University

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during the early twentieth century.

The advancement of the knowledge frontier is crucial for technological innovation and human progress. Using novel data from the setting of mathematics, this paper establishes two results. First, we document that individuals who demonstrate exceptional talent in their teenage years have an irreplaceable ability to create new ideas over their lifetime, suggesting that talent is a central ingredient in the production of knowledge. Second, such talented individuals born in low- or middle-income countries are systematically less likely to become knowledge producers. Our findings suggest that policies to encourage exceptionally-talented youth to pursue scientific careers—especially those from lower income countries—could accelerate the advancement of the

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In August 1859 Bernhard Riemann, a little-known 32-year old mathematician, presented a paper to the Berlin Academy titled: "On the Number of Prime Numbers Less Than a Given Quantity." In the middle of that paper, Riemann made an incidental remark $\hat{=}$ \in " a guess, a hypothesis. What he tossed out to the assembled mathematicians that day has proven to be almost cruelly compelling to countless scholars in the ensuing years. Today, after 150 years of careful research and exhaustive study, the question remains. Is the hypothesis true or false? Riemann's basic inquiry, the primary topic of his paper, concerned a straightforward but nevertheless important matter of arithmetic $\hat{=}$ \in " defining a precise formula to track and identify the occurrence of prime numbers. But it is that

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Incidental remark "the Riemann Hypothesis" that is the truly astonishing legacy of his 1859 paper. Because Riemann was able to see beyond the pattern of the primes to discern traces of something mysterious and mathematically elegant shrouded in the shadows "subtle variations in the distribution of those prime numbers. Brilliant for its clarity, astounding for its potential consequences, the Hypothesis took on enormous importance in mathematics. Indeed, the successful solution to this puzzle would herald a revolution in prime number theory. Proving or disproving it became the greatest challenge of the age. It has become clear that the Riemann Hypothesis, whose resolution seems to hang tantalizingly just beyond our grasp, holds the key to a variety of scientific and mathematical investigations. The making and breaking of modern codes, which depend on the properties of the

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prime numbers, have roots in the Hypothesis. In a series of extraordinary developments during the 1970s, it emerged that even the physics of the atomic nucleus is connected in ways not yet fully understood to this strange conundrum. Hunting down the solution to the Riemann Hypothesis has become an obsession for many — the veritable "great white whale" of mathematical research. Yet despite determined efforts by generations of mathematicians, the Riemann Hypothesis defies resolution. Alternating passages of extraordinarily lucid mathematical exposition with chapters of elegantly composed biography and history, Prime Obsession is a fascinating and fluent account of an epic mathematical mystery that continues to challenge and excite the world. Posited a century and a half ago, the Riemann Hypothesis is an intellectual feast for the cognoscenti and the curious alike. Not just a story of numbers and

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calculations, Prime Obsession is the engrossing tale of a relentless hunt for an elusive proof "and those who have been consumed by it.

Virgil Flowers will have to watch his back--and his mouth--as he investigates a college culture war turned deadly in another one of Sandford's "madly entertaining Virgil Flowers mysteries" (The New York Times Book Review). At the local state university, two feuding departments have faced off on the battleground of science and medicine. Each carries their views to extremes that may seem absurd, but highly educated people of sound mind and good intentions can reasonably disagree, right? Then a renowned and confrontational scholar winds up dead, and Virgil Flowers is brought in to investigate . . . and as he probes the recent ideological

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unrest, he soon comes to realize he's dealing with people who, on this one particular issue, are functionally crazy. Among this group of wildly impassioned, diametrically opposed zealots lurks a killer, and it will be up to Virgil to sort the murderer from the mere maniacs.

Sample Text

Documents the Russian prime minister's rapid ascent from a low-level KGB operative to the presidency, describing his selection by an ailing Boris Yeltsin's oligarchy and the ways in which the author believes that his views and ambitions have renewed Russia's threatening position to its citizens and the world. By the author of Perfect Rigor. Reprint. 35,000 first printing.

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In 1929, the Soviet Union declared the area of Birobidzhan a homeland for Jews. It was championed by a group of intellectuals who envisioned a place of post-oppression Jewish culture, and by the early 1930s, tens of thousands of Jews had moved there from the shtetls. The state-building ended quickly, in the late 1930s, with arrests and purges of the Communist Party and cultural elite, but after the Second World War, the newly named "Jewish Autonomous Region" received an influx of Jews dispossessed from what had once been the Pale, most of whom had lost families in the Holocaust. In the late 1940s, another wave of arrests swept through Birobidzhan, traumatizing the Jews into silence, and effectively making them invisible. Now Masha Gessen gives us a haunting account of the dream of Birobidzhan-and how it became

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A brilliant, boundary-leaping debut novel tracing twelve-year-old genius map maker T.S. Spivet's attempts to understand the ways of the world When twelve-year-old genius cartographer T.S. Spivet receives an unexpected phone call from the Smithsonian announcing he has won the prestigious Baird Award, life as normal-if you consider mapping family dinner table conversation normal-is interrupted and a wild cross-country adventure begins, taking T.S. from his family ranch just north of Divide, Montana, to the museum's hallowed halls. T.S. sets out alone, leaving before dawn with a plan to hop a freight train and hobo east. Once aboard, his adventures step into high gear and he meticulously maps, charts, and illustrates his exploits, documenting mythical wormholes in the Midwest, the urban phenomenon of "rims," and the pleasures of McDonald's, among other things. We come to see the world

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through T.S.'s eyes and in his thorough investigation of the outside world he also reveals himself. As he travels away from the ranch and his family we learn how the journey also brings him closer to home. A secret family history found within his luggage tells the story of T.S.'s ancestors and their long-ago passage west, offering profound insight into the family he left behind and his role within it. As T.S. reads he discovers the sometimes shadowy boundary between fact and fiction and realizes that, for all his analytical rigor, the world around him is a mystery. All that he has learned is tested when he arrives at the capital to claim his prize and is welcomed into science's inner circle. For all its shine, fame seems more highly valued than ideas in this new world and friends are hard to find. T.S.'s trip begins at the Copper Top Ranch and the last known place he stands is Washington, D.C., but his journey's movement is

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far harder to track: How do you map the delicate lessons learned about family and self? How do you depict how it feels to first venture out on your own? Is there a definitive way to communicate the ebbs and tides of heartbreak, loss, loneliness, love? These are the questions that strike at the core of this very special debut. Now a major motion picture directed by Jean-Pierre Jeunet and starring Kyle Catlett and Helena Bonham Carter.

An acclaimed biography of the Enlightenment's greatest mathematician This is the first full-scale biography of Leonhard Euler (1707 – 1783), one of the greatest mathematicians and theoretical physicists of all time. In this comprehensive and authoritative account, Ronald Calinger connects the story of Euler's eventful life to the astonishing achievements that place him in the

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company of Archimedes, Newton, and Gauss. Drawing on Euler's massive published works and correspondence, this biography sets Euler's work in its multilayered context—personal, intellectual, institutional, political, cultural, religious, and social. It is a story of nearly incessant accomplishment, from Euler's fundamental contributions to almost every area of pure and applied mathematics in his time—especially calculus, mechanics, and optics—to his advances in shipbuilding, telescopes, acoustics, ballistics, cartography, chronology, and music theory.

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