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Perfect Rigor | Not Even Wrong

Perfect Rigor: A Genius and the Mathematical Breakthrough of the Century. Masha Gessen. Review; September 13, 2011 What is the language we use to speak to God? Some of us use prayer. Others song, or music, or art. Some rely on actions to speak for them. Others simply avoid the conversation.

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

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'Perfect Rigour' takes this a stage further and is the story of the Russian mathematician Grigory Perelman and, from an early age, his utter commitment to advanced mathematics. Brought up in the reclusive advanced mathematical environment that only could only exist in Russia, we follow his training, his frequent brushes with authority and his ...

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

Perfect rigour: A genius and the mathematical breakthrough of the century Masha Gessen. In 2006 the Fields Medal — one of the highest honours in mathematics — was awarded to Grigory Perelman for solving the Poincaré conjecture, a famously difficult problem that had stumped mathematicians for a century.

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Get this from a library! Perfect rigour : a genius and the mathematical breakthrough of the century. [Masha Gessen] -- In 2006, an eccentric Russian mathematician named Grigori Perelman solved one of the world's greatest intellectual puzzles. The Poincare conjecture is an extremely complex topological problem that ...

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

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.

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

Perfect Rigour is readable, coherent and enjoyable and we get a distinct image of a man crippled by his inabilities to empathise with or understand other men or women. Nevertheless, this is a life ...

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

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Perfect rigour : a genius and the mathematical...

PERFECT RIGOR. A Genius and the Mathematical Breakthrough of the Century By Masha Gessen. 242 pp. Houghton Mifflin Harcourt. \$26. Jascha Hoffman has written about science and culture for Nature ...

Perfect Rigour A Genius And

Perfect Rigour: A Genius and the Mathematical Breakthrough of the Century [Masha Gessen] on Amazon.com. *FREE* shipping on qualifying offers. In 2006, an eccentric Russian mathematician named Grigori Perelman solved one of the world's greatest intellectual puzzles. The Poincare conjecture is an extremely complex topological problem that had eluded the best minds for over a century.

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

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 Rigour: A Genius and the Mathematical Breakthrough ...

Perfect rigour: A genius and the mathematical breakthrough of the century Masha Gessen. In 2006 the Fields Medal — one of the highest honours in mathematics — was awarded to Grigory Perelman for solving the Poincaré conjecture, a famously difficult problem that had stumped mathematicians for a century.

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

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Book Review | 'Perfect Rigor: A Genius and the ...

Perfect Rigor: A Genius and the Mathematical Breakthrough of the Century Reviewed by Donal O'Shea Perfect Rigor: A Genius and the Mathematical Breakthrough of the Century Masha Gessen Houghton Mifflin Harcourt, 2009 US\$26.00, 256 pages ISBN-13: 978-0151014064 Gregory Perelman's proof of the Poincaré conjec-

perfect_rigour_a_genius_and_the_mathematical_breakthrough...

Perfect Rigor is the best and most fascinating book I've read recently, and it is the sort of book I often seek but too rarely find. The story concerns Grigory Perelman, the man who solved the Poincaré Conjecture and whose eccentricities and life history may or may not be related to his mathematical faculty but...

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