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The Bizarre Behavior of Rotating Bodies, Explained ~~Books for Learning Mathematics~~ Proving the Most Beautiful Equation Bob Ross Style *The mathematician who cracked Wall Street* | Jim Simons ~~Remarkable Mathematicians From Euler To~~

4.0 out of 5 stars Good book. Reviewed in the United States on March 3, 2004. This book is a collection of short biographies of notable mathematicians from Euler to von Neumann. It does a good job of explaining both a mathematicians background and the significance of their contributions to mathematics.

~~Remarkable Mathematicians: From Euler to von Neumann ...~~

Remarkable Mathematicians: From Euler to Von Neumann It is not uncommon for physics students to know more about the history of physics than mathematics students do about the history of mathematics. Physical laws often come with a name attached; mathematics constitutes a more homogenous structure, and thus tracing parentage can be harder.

~~'Remarkable mathematicians' | plus.maths.org~~

Remarkable Mathematicians: From Euler to Von Neumann MAA spectrum Spectrum series of the Mathematical Association of America Spectrum series: Authors: Ioan James, Professor Ioan James, James Ioan:...

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Remarkable mathematicians : from Euler to von Neumann by James, I. M. (Ioan Mackenzie), 1928-

~~Remarkable mathematicians : from Euler to von Neumann ...~~

Remarkable Mathematicians: From Euler to Von Neumann. Ioan James. This book profiles 60 important mathematicians whose combined stories represent an outline of the way in which mathematics developed from 1700 to 1910. The biographies, which average 7 pages in length, are arranged chronologically and emphasize the life stories of the characters rather than the details of their achievements.

~~Remarkable Mathematicians: From Euler to Von Neumann ...~~

Remarkable Mathematicians From Euler to von Neumann, Ioan James, Cambridge University Press, 2002, 320 pp, paper, ISBN 0521520940, \$28.95, distributed by The Mathematical Association of America, P.O. Box 91112, Washington, D.C. 20090-1112. MAA catalog code RMA/YD03. 1-800-331-1622 or www.maa.org .

~~Remarkable Mathematicians | Mathematical Association of ...~~

Euler's great interest in number theory can be traced to the influence of his friend in the St. Peterburg Academy, Christian Goldbach. A lot of his early work on number theory was based on the works of Pierre de Fermat, and developed some of Fermat's ideas. One focus of Euler's work was to link the nature of prime distribution with ideas in analysis.

~~Contributions of Leonhard Euler to mathematics - Wikipedia~~

Euler's mathematical ability earned him the esteem of Johann Bernoulli, one of the first mathematicians in Europe at that time, and of his sons Daniel and Nicolas. In 1727 he moved to St. Petersburg, where he became an associate of the St. Petersburg Academy of Sciences and in 1733 succeeded Daniel Bernoulli to the chair of mathematics.

~~Leonhard Euler | Biography, Education, Contributions ...~~

In St. Petersburg on 18 September 1783, after a lunch with his family, Euler was discussing the newly discovered planet Uranus and its orbit with a fellow academician Anders Johan Lexell, when he collapsed from a brain hemorrhage. He died a few hours later.

~~Leonhard Euler - Wikipedia~~

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~~Remarkable Mathematicians: From Euler to Von Neumann by ...~~

Through the inclusion of Germain, Kovalevskaya, Noether, Takagi, Ramanujan, half a dozen American and two Soviet mathematicians, you see the beginnings of the broadening of that community. Perhaps even more usefully, you can dip in quickly to find that key fact or anecdote about Jacobi or Borel for tomorrow's class, or a picture of Poncelet in uniform to enliven your transparencies.

~~Remarkable Mathematicians: From Euler to von Neumann ...~~

Remarkable Mathematicians: From Euler to von Neumann. Preface 1. From Euler to Legendre 2. From Fourier to Cauchy 3. From Abel to Grassmann 4. From Kummer to Cayley 5. From Hermite to Lie 6. From Cantor to Hilbert 7. From Moore to Takagi 8.

~~[PDF] Remarkable Mathematicians: From Euler to von Neumann ...~~

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~~Remarkable Mathematicians: From Euler to von Neumann ...~~

Leonhard Euler was one of the giants of 18th Century mathematics. Like the Bernoulli's, he was born in Basel, Switzerland, and he studied for a while under Johann Bernoulli at Basel University. But, partly due to the overwhelming dominance of the Bernoulli family in Swiss mathematics, and the difficulty of finding a good position and recognition in his hometown, he spent most of his academic ...

~~Leonhard Euler—Swiss Mathematician—Story of Mathematics~~

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KO: One that I like a lot is Remarkable Mathematicians: From Euler to von Neumann, by Ioan James, which is a series of 60 engaging short biographies of mathematicians, which need not be read in order—it's a book you can dip in and out of.

~~The Millions: Remarkable Mathematicians: From Euler to von ...~~

Remarkable mathematicians : from Euler to von Neumann. [I M James] -- Introduces and profiles sixty mathematicians, starting with the era which saw mathematics freed from its classical origins and ending in the development of its modern form.

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