

Gauss

TITAN OF SCIENCE

G. Waldo Dumnington Additional Material by Jeremy Gray



Carl Friedrich Gauss: Titan of Science, G. Waldo Dunnington, MAA, 2004, 088385547X, 9780883855478, 537 pages. This biography of Gauss, by far the most comprehensive in English, is the work of a professor of German, G. Waldo Dunnington, who devoted most of his scholarly career to studying the life of Germany's greatest mathematician. The author was inspired to pursue this project at the age of twelve when he learned from his teacher in Missouri that no full biography of Gauss existed at the time. His teacher was Gauss's great granddaughter, Minna Waldeck Gauss. Long out of print and almost impossible to find on the used book market, this valuable piece of scholarship is being reissued in an augmented form with introductory remarks, an expanded and updated bibliography, and a commentary on Gauss's mathematical diary, by the eminent British mathematical historian, Jeremy Gray..

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Polyhedra, Peter R. Cromwell, Jul 22, 1999, Mathematics, 476 pages. This book comprehensively documents the many and varied ways that polyhedra have come to the fore throughout the development of mathematics..

The Mathematical Heritage of C F Gauss , George M. Rassias, Sep 1, 1991, Mathematics, 918 pages. .

Leonhard Euler and the Bernoullis Mathematicians from Basel, M. B. W. Tent, Sep 18, 2009, Biography & Autobiography, 276 pages. In the 17th century, the small but culturally and intellectually eminent city of Basel was the home of one of the most prominent mathematical families of all time, the

In the Search for Beauty, VolĐšâ,,-demar Smilga, 1970, Geometry, 343 pages. .

Bulletin of the American Mathematical Society, , 1914, Mathematics, . .

Space, Time, and Motion A Philosophical Introduction, Wesley C. Salmon, 1975, Space and time, 147 pages.

Gateway to the Great Books, Volume 3, Robert Maynard Hutchins, Mortimer Jerome Adler, 1963, Literature, . .

Beyond Geometry Classic Papers from Riemann to Einstein, Peter Pesic, 2007, Mathematics, 209 pages. Eight essays trace seminal ideas about the foundations of geometry that led to the development of Einstein's general theory of relativity. This is the only English-language

Theory of the Motion of the Heavenly Bodies Moving about the Sun in Conic Sections, Carl Friedrich Gauss, 2004, Mathematics, 326 pages. In 1801, a young mathematician stunned the scientific world by using the modest mathematical tools of algebra and trigonometry to solve the complex problem of calculating

Felix Klein and Sophus Lie evolution of the idea of symmetry in the Nineteenth Century, Isaak Moiseevich IĐ¿Ñ' AĐ¿Ñ'ĐŽglom, Hardy Grant, Abe Shenitzer, 1988, Biography & Autobiography, 237 pages.

The Early Mathematics of Leonhard Euler, C. Edward Sandifer, Mar 15, 2007, Mathematics, 391 pages. A portrait of Euler's early mathematics between 1725 and 1741, rich in technical detail.

Carl Friedrich Gauss, 1777-1855, four lectures on his life and work , A. F. Monna, 1978, Mathematicians, 54 pages.

Proc SQL Beyond the Basics Using SAS, Kirk Paul Lafler, Sep 1, 2004, Computers, 365 pages. Master the language of PROC SQL! Get faster and better results when you use the SQL procedure with this step-by-step, example-driven guide in your hands. You will find

A Primer of Ecology, Nicholas J. Gotelli, Jan 1, 2008, Science, 291 pages. This book presents a concise but detailed exposition of the most common mathematical models in population and community ecology. It is intended to demystify ecological models

Gauss a biographical study, Walter Kaufmann BĐ"Ñ[~]hler, 1981, Biography & Autobiography, 208 pages. This "essayistic" biography takes into account the extraordinary political, social and technical developments of the great mathematician's times. Specific examples are used to

Pamphlets Mathematics, George Bruce Halsted, 1896, , . .