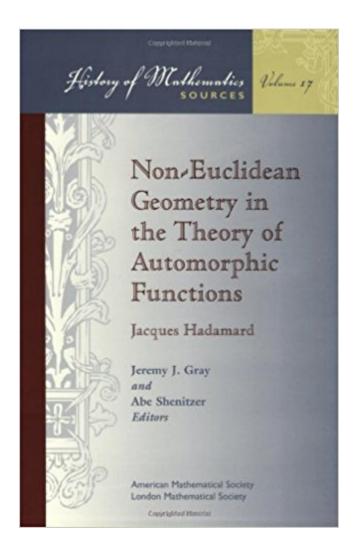


The book was found

Non-Euclidean Geometry In The Theory Of Automorphic Functions (History Of Mathematics)





Synopsis

Book Information

Series: History of Mathematics (Book 17)

Paperback: 95 pages

Publisher: American Mathematical Society, London Mathematical Society (November 1, 1999)

Language: English

ISBN-10: 0821820303

ISBN-13: 978-0821820308

Product Dimensions: 0.5 x 7.2 x 10.2 inches

Shipping Weight: 9.6 ounces

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,736,076 in Books (See Top 100 in Books) #67 inà Books > Science & Math > Mathematics > Geometry & Topology > Non-Euclidean Geometries #949 inà Books > Textbooks > Science & Mathematics > Mathematics > Geometry #1899 inà Â Books > Textbooks > Science & Mathematics > Mathematics > Calculus

Customer Reviews

Jeremy Gray and Abe Shenitzer deserve the gratitude of the entire mathematical community for bringing out this Hadamard volume ... This is an important addition to the literature, of great interest both to mathematical historians and to anyone with even a passing acquaintance with non-Euclidean geometry and automorphic functions ... this book is essential reading. Mathematical Reviews

Download to continue reading...

Non-Euclidean Geometry in the Theory of Automorphic Functions (History of Mathematics)

Foundations of Euclidean and non-Euclidean geometry Euclidean and Non-Euclidean Geometry: An Analytic Approach Taxicab Geometry: An Adventure in Non-Euclidean Geometry (Dover Books on Mathematics) Introduction to Non-Abelian Class Field Theory, An: Automorphic Forms of Weight 1 and 2-Dimensional Galois Representations (Series on Number Theory and Its Applications)

Euclidean and Non-Euclidean Geometries: Development and History Euclidean and Non-Euclidean Geometries Ideas of Space: Euclidean, non-Euclidean, and Relativistic Non-Euclidean Geometry (Dover Books on Mathematics) Introduction to Non-Euclidean Geometry (Dover Books on Mathematics) Problems and Theorems in Analysis II: Theory of Functions. Zeros. Polynomials. Determinants. Number Theory. Geometry (Classics in Mathematics) Non-Euclidean Geometry for Babies (Math for Babies) Non-Euclidean Geometry (Mathematical Association of America Textbooks) Modern Geometries: Non-Euclidean, Projective, and Discrete Geometry (2nd Edition) Janos Bolyai, Non-Euclidean Geometry, and the Nature of Space The elements of non-Euclidean geometry Euclidean Geometry and Transformations (Dover Books on Mathematics) Leadership Roles and Management Functions in Nursing: Theory and Application (Marquis, Leadership Roles and Management Functions in Nursing) Fractal Geometry and Dynamical Systems in Pure and Applied Mathematics I: Fractals in Pure Mathematics (Contemporary Mathematics) Non-Euclidean Adventures on the LÃf©nÃfâirt Sphere

Contact Us

DMCA

Privacy

FAQ & Help