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Read Book Euclidean And Non Euclidean Geometries Greenberg Solutions The discoverers of non-Euclidean geometries were four mathematics geniuses named Lobachevsky, Bolyai, Gauss, and Riemann. Nikolai Lobachevsky (1792 – 1856) was teaching at Kazan University, in Russia, when he published his results on an “ imaginary geometry ” (which would later be called hyperbolic), in 1829. One often ...

This is the definitive presentation of the history, development and philosophical significance of non-Euclidean geometry as well as of the rigorous foundations for it and for elementary Euclidean geometry, essentially according to Hilbert. Appropriate for liberal arts students, prospective high school teachers, math. majors, and even bright high school students. The first eight chapters are mostly accessible to any educated reader; the last two chapters and the two appendices contain more advanced material, such as the classification of motions, hyperbolic trigonometry, hyperbolic constructions, classification of Hilbert planes and an introduction to Riemannian geometry.

This classic text provides overview of both classic and hyperbolic geometries, placing the work of key mathematicians/ philosophers in historical context. Coverage includes geometric transformations, models of the hyperbolic planes, and pseudospheres.

This book gives a rigorous treatment of the fundamentals of plane geometry: Euclidean, spherical, elliptical and hyperbolic.

Conflicting Values of Inquiry explores how certain non-epistemic values had been turned into epistemic ones, how they had an effect on epistemic content, and how they became ideologies of knowledge playing various roles in inquiry and application throughout early modern Europe.

An introduction to the philosophy of mathematics grounded in mathematics and motivated by mathematical inquiry and practice. In this book, Joel David Hamkins offers an introduction to the philosophy of mathematics that is grounded in mathematics and motivated by mathematical inquiry and practice. He treats philosophical issues as they arise organically in mathematics, discussing such topics as platonism, realism, logicism, structuralism, formalism, infinity, and intuitionism in mathematical contexts. He organizes the book by mathematical themes--numbers, rigor, geometry, proof, computability, incompleteness, and set theory--that give rise again and again to philosophical considerations.

The 7rst Algorithmic Number Theory Symposium (ANTS) conference was hosted by Cornell University, Ithaca, New York, USA in 1994. The goal of the conference was to bring together number theorists from around the world, and to advance theoretical and practical research in the field. ANTS I was soon followed by conferences in Bordeaux, France in 1996, Portland, Oregon, USA in 1998, Leiden, in the Netherlands in 2000, Sydney, Australia in 2002, and Burlington, Vermont, USA in 2004. Technische Universit\u00e4t Berlin in Germany hosted ANTS VII during July, 23-28 2006. Five invited speakers attended ANTS VII. Thirty seven contributed papers were presented and a poster session was held. The invited speakers were Nigel Boston of the University of Wisconsin at Madison, John Cremona of the University of Nottingham, Bas Edixhoven of Universteit Leiden, Jürgen Kl\u00fcners of Universit\u00e4t Kassel, and Don Zagier from the Max-Planck-Institut f\u00fcr Mathematik, Bonn. Each submitted paper was reviewed by at least two experts external to the Program Committee which decided about acceptance or rejection on the basis of their recommendations. The Selfridge prize in computational number theory was awarded to the authors of the best contributed paper presented at the conference.

This book offers a unique opportunity to understand the essence of one of the great thinkers of western civilization. A guided reading of Euclid's Elements leads to a critical discussion and rigorous modern treatment of Euclid's geometry and its more recent descendants, with complete proofs. Topics include the introduction of coordinates, the theory of area, history of the parallel postulate, the various non-Euclidean geometries, and the regular and semi-regular polyhedra.

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