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{appeared in Bulletin of the A.M.S., 39 (October 2002), pg 563-571.}. Geometry: Euclid and Beyond by Robin Hartshorne, Springer-Verlag, New York, 2000, xi+526, ISBN 0-387-98650-2. Reviewed by David W. Henderson. Introduction. The first geometers were men and women who reflected on their experiences while doing such activities as building small shelters and bridges, making pots, weaving cloth ...

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Example 3. In hyperbolic geometry, Hilbert's arithmetic of ends is developed and applied. Example 4. Pejas' algebraic classification of Hilbert planes is discussed. Hartshorne's text overlaps mine in correcting Euclid's errors, developing rigorous foundations for Euclidean and Non-Euclidean geometries, and covering much history, presented ...

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Robin Hartshorne, Geometry: Euclid and Beyond (Undergraduate Texts in Mathematics), 1st Edition (2005), Springer New York, ISBN-13: 9780387986500 Shoshichi Kobayashi, From Euclid geometry to modern geometry, translated in Korean by D.

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Geometry: Euclid and Beyond. Robin Hartshorne. 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.

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Euclidean space is the fundamental space of classical geometry.Originally it was the three-dimensional space of Euclidean geometry, but in modern mathematics there are Euclidean spaces of any nonnegative integer dimension, including the three-dimensional space and the Euclidean plane (dimension two). It was introduced by the Ancient Greek mathematician Euclid of Alexandria, and the qualifier ...

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