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Geometry: Euclid and Beyond | Robin Hartshorne | Springer

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Not really fair to say I read this. I used the intro and first chapter for guidance through the first four books of Euclid's "Elements". This would be a rigorous and interesting text book for a geometry student. I can see why it is considered one of the best of its class.

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In recent years, I have been teaching a junior-senior-level course on the classical geometries. This book has grown out of that teaching experience. I assume only high-school geometry and some abstract algebra. The course begins in Chapter 1 with a critical examination of Euclid's Elements. Students are expected to read concurrently Books I-IV of Euclid's text, which must be obtained separately.

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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 ...

Geometry: Euclid and Beyond - pi.math.cornell.edu

Review: Alfred Tarski, A Decision Method for Elementary Algebra and Geometry Henkin, Leon, Journal of Symbolic Logic, 1949; Review: David Mumford, Algebraic geometry I: Complex projective varieties Hartshorne, Robin, Bulletin (New Series) of the American Mathematical Society, 1979

Review: Robin Hartshorne, Algebraic geometry - Project Euclid

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Robin Cope Hartshorne (born March 15, 1938) is an American mathematician. Hartshorne is an algebraic geometer who studied with Oscar Zariski, David Mumford, Jean-Pierre Serre and Alexander Grothendieck. He was a Putnam Fellow in Fall, 1958. He received his doctorate from Princeton University in 1963 and then became a Junior Fellow at Harvard University, where he taught for several years.

Robin Hartshorne - Wikipedia

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The text is intended for junior- to senior-level mathematics majors. Robin Hartshorne is a professor of mathematics at the University of California at Berkeley, and is the author of Foundations of Projective Geometry (Benjamin, 1967) and Algebraic Geometry (Springer, 1977).

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Project Euclid - mathematics and statistics online. 2. L. Eiseley, All the strange hours (The excavation of a life), Charles Scribner's Sons, New York, 1975. 3. S ...

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