

Algebraic Geometry Robin Hartshorne

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Algebraic Geometry Robin Hartshorne

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 Ph.D. in mathematics from Princeton University in 1963 after completing a doctoral dissertation titled "Connectedness of the Hilbert scheme." He then became a Junior Fellow at Harvard University, where he taught for several years. In the 1970s

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Robin Hartshorne studied algebraic geometry with Oscar Zariski and David Mumford at Harvard, and with J.-P. Serre and A. Grothendieck in Paris. After receiving his Ph.D. from Princeton in 1963, Hartshorne became a Junior Fellow at Harvard, then taught there for several years. In 1972 he moved to California where he is now Professor at the University of California at Berkeley.

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Algebraic Geometry is an influential, algebraic geometry textbook written by Robin Hartshorne and published by Springer-Verlag in 1977.

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Hartshorne's book is an edulcorated version of Grothendieck and Dieudonné's EGA, which changed algebraic geometry forever. EGA was so notoriously difficult that essentially nobody outside of Grothendieck's first circle (roughly those who attended his seminars) could (or wanted to) understand it, not even luminaries like Weil or Néron.

What are the required backgrounds of Robin Hartshorne's ...

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Hartshorne builds the soaring edifice of modern algebraic geometry from the ground up. All the way through, the exposition is concise and absolutely clear. The proofs strike an excellent balance between meticulousness and readability.

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Robin Hartshorne Fine Art, fineartstudioonline.com Algebraic Geometry (1977) Algebraic geometry has developed in waves, each with its own

language and point of view.

Robin Hartshorne - Wikiquote

Robin Hartshorne studied algebraic geometry with Oscar Zariski and David Mumford at Harvard, and with J.-P. Serre and A. Grothendieck in Paris. He is the author of "Residues and Duality", "Foundations of Projective Geometry", "Ample Subvarieties of Algebraic Varieties", and numerous research titles.

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