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Algebraic Geometry. He has been a visiting professor at the College de France and at Kyoto University, where he gave lectures in French and in Japanese, respectively. Professor Hartshorne is married to Edie Churchill, educator and psychotherapist, and has two sons. He has travelled widely, speaks several foreign languages,...

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Hartshorne, Robin and Migliore, Juan and Nagel, Uwe (2008). Liaison addition and the structure of a Gorenstein liaison class. J. Algebra 319 No.8, 3324-3342. Hartshorne, Robin (2008). Publication history of von Staudt's geometrie der Lage. Arch. Hist. Exact Sci. 62 No.3, 297-299. Hartshorne, Robin (2007). Generalized divisors and biliaison.

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Algebraic geometry is a branch of mathematics, classically studying zeros of multivariate polynomials. Modern algebraic geometry is based on the use of abstract algebraic techniques, mainly from commutative algebra, for solving geometrical problems about these sets of zeros.

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Robin Hartshorne turns 80 on March 15, 2018. Professor Hartshorne has been a leader in algebraic geometry, making important contributions to duality theory, notions of ampleness, and the Hilbert scheme, for which he proved a general connectivity theorem in his 1963 thesis.

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