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### Algebraic Geometry Robin Hartshorne

Robin Cope Hartshorne (/ ˈ h ɑː r t s . h ɔː r n / HARTS-horn; 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 ...

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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. His special interest in space curves shaped reflexive sheaves and liaison as useful tools and in 1997 he solved Zeuthen's problem, which had stood open for 100 years.

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Robin Hartshorne For a projective variety  $V$  in  $P^n$  over a field of characteristic zero, with homogeneous ideal  $I$  in  $A = k[x_0, x_1, \dots, x_n]$ , we consider

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