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By Solomon Lefschetz

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its applications to algebraic geometry, Solomon Lefschetz, Solomon Lefschetz,

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Solomon Lefschetz (Russian: He moved towards mathematics, receiving a Ph.D. in algebraic geometry from Clark University in Algebraic geometry, Princeton 1953,

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In mathematics, algebraic geometry and analytic geometry are two closely related subjects. While algebraic geometry studies algebraic varieties,

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in algebraic geometry considered by Solomon Lefschetz, In mathematics, a Lefschetz pencil is a construction in algebraic geometry considered by Solomon

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Solomon Lefschetz: A Reminiscence recently appeared in algebraic geometry, Amer. Math. Monthly, 77 (1970). 227

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In algebraic geometry, a branch of mathematics, named after Solomon Lefschetz, this proves the theorem on  $(1,1)$ -classes.  
[https://en.m.wikipedia.org/wiki/Lefschetz\\_theorem\\_on\\_\(1,1\)-classes](https://en.m.wikipedia.org/wiki/Lefschetz_theorem_on_(1,1)-classes)

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<http://citeseerx.ist.psu.edu/showciting?cid=6989725>

This volume contains many of the papers in the area of algebraic geometry presented at the 1984 Solomon Lefschetz Centennial Conference held in Mexico City.

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geometric theory. by Solomon Lefschetz All Editions of Differential equations : geometric theory. 2005, Hardcover. Algebraic Geometry

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