

# Lectures On Curves On An Algebraic Surface. (AM-59) (Annals Of Mathematics Studies) By David Mumford

**By David Mumford**

Nov 06, 2010 Abstract: This is a set of expository lecture notes created originally for a graduate course on holomorphic curves taught at ETH Zurich and the Humboldt

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George M. Bergman -- publications and David Mumford, Lectures on curves on an algebraic surface, with a section by G. M. Bergman, Annals of Math. Studies, No.59

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<http://www2.mathematik.hu-berlin.de/~grk1800/k3.pdf>

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<http://www.ams.org/journals/jams/2003-16-02/S0894-0347-02-00414-9/>

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Vertical Curve Computation Using the Tangent offset Equation. Select the grades, and hence find V s. The designer defines L, sight distance maybe?

<http://courses.washington.edu/cive316/lectures/Vertical%20Curves.ppsx>

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<http://people.math.gatech.edu/~ghomi/LectureNotes/>

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