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Arxiv:math/9809116v1 [math.qa] 21 sep 1998

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M. Van den Bergh, A translation -----, Blowing up of non-commutative smooth surfaces, Mem. Amer. Math. Soc. 154 (2001), no. 734. Mathematical Reviews (MathSciNet

Riemann roch like theorem for triangulated

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References - jstor

When X is a smooth projective theory on non-commutative surfaces, 435 184 J. Algebra 1996 20 M. Van den Bergh, Blowing up of non-commutative smooth

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classes of non-commutative surfaces are relatively introduced by Van den Bergh in order to define a notion of blowing-up in the non-commutative setting

Noncommutative blowups of elliptic algebras -

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