Fourier Mukai And Nahm Transforms In Geometry And Mathematical Physics

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Fourierâ€"Mukai transform - Wikipedia In algebraic geometry, a Fourierâ€"Mukai transform $\hat{I}$ K is a functor between derived categories of coherent sheaves D(X) â†' D(Y) for schemes X and Y, which is, in a sense, an integral transform along a kernel object K â^^ D(XÃ—Y. Fourierâ€"Mukai transforms - University of Bonn Basics Fourierâ€"Mukai transform Compositions Fully faithful Equivalences Spherical twists X,X0 = smooth projective varieties /C and E â^^ Db(X Ã—X0. Fourier-Mukai Transforms - epub.sub.uni-hamburg.de arXiv:math/0402043v2 [math.AG] 18 Jan 2005 Fourier-Mukai Transforms Lutz Hille and Michel Van den Bergh September 3, 2009 Abstract In this paper we discuss some of the recent developments on derived.

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Fourier-Mukai transform in nLab - ncatlab.org Enhancements. On the level of the DG enhancements, it is true for all smooth proper K K-schemes that, in the homotopy category of DG categories, every functor corresponds bijectively to an isomorphism class of objects on D (X Ã— Y) D(X \times Y. Fourier-Mukai, 34 years on - University of Warwick 15-19 June 2015 (Room: Mon-Thurs in MS.02, Fri in MS.03) Organisers: Peter Newstead, VBAC committee. A week long workshop. Fourierâ€"Mukai transforms were introduced in a celebrated paper of Mukai in 1981. Fourier-Mukai Transforms in Algebraic Geometry - ALGANT Universit a degli Studi di Padova Dipartimento di Matematica Pure ed Applicata Facolt a di Scienze Matematiche, Fisiche e Naturali Laurea Specialistica in Matematica.

Abelian Varieties and the Fourier Mukai transformations ... 1 ABELIAN VARIETIES 3 1.2 Examples of abelian varieties 1.2.1 Let k = C and consider a k-vector space V together with a lattice U. Then X = V/U is an analytic abelian group.

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